



- Cable & Hose Protection
- Vehicle & Motion Safety
- Ground Protection





Start with the Essential™

In 2018, Checkers™ became a portfolio company of Justrite Safety Group®

For more than a century, Justrite has kept workers safe. We're trusted experts dedicated to protecting where the world works, ensuring every customer achieves compliance to regulations, and follows best practices for a safe and productive workplace.

Justrite Safety Group is a growing family of leading industrial safety companies. We are united by deep safety knowledge, long experience, and a commitment to protecting people, property and the planet.



Expert





Together We Protect What Matters Most

In 1987 Checkers began with a simple vision: save lives and protect assets by engineering innovative safety solutions. That vision still drives Checkers today. With product offerings of:

- Cable & Hose Protection Systems
- Wheel Chocks
- Warning Whips
- Traffic & Parking Safety
- Ground Protection Mats



Checkers creates unique solutions to protect both people and property.

Checkers takes the safety of your people and property very seriously. We work directly with industry experts and safety managers to design products that fit the specific needs of work environments. Product development takes place on work sites where engineers can experience safety challenges first-hand. That understanding of real-world conditions and performance requirements provides the knowledge and insight to ensure we satisfy every one of our customer's needs.

Checkers is a Member of and Proudly Supports the Following Associations



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Checkers™ Warranty / Liability

LIMITED WARRANTY: Checkers guarantees the products it manufactures or sells against defects in workmanship and material for a period of one (1) year from the date of shipment or date of invoice, whichever is later. The product must be used, maintained and installed according to the instructions and procedures provided, or this warranty is void. Any alteration or modification of the product will also void this warranty. Checkers' OBLIGATION UNDER THIS WARRANTY IS LIMITED TO THE REPAIR OR REPLACEMENT OF DEFECTIVE PRODUCTS. No other warranty or remedy shall be provided. This warranty specifically does not guarantee or cover payment or reimbursement of any damages or consequential damages other than repair or replacement of the product.

Any claim under this warranty must be made in writing within twelve (12) months of the date of shipment or the date of invoice, whichever is later. Owner must prepay shipping costs of all products returned to Checkers under this warranty. If it is determined that the product is defective in material and/or workmanship the repair or replacement will occur, at Checkers' option, at no charge and return freight prepaid by Checkers. All other return of product to the owner shall be at the owner's expense.

CHECKERS AND ITS AUTHORIZED AGENTS, EMPLOYEES AND REPRESENTATIVES SPECIFICALLY AND EXPRESSLY DISCLAIM ANY AND ALL OTHER WARRANTIES, INCLUDING THE WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE AND/OR ANY WARRANTY OF MERCHANTABILITY, THAT MIGHT OTHERWISE BE APPLICABLE UNDER ANY STATE OR FEDERAL LAW.

LIMITED LIABILITY OF CHECKERS JUSTRITE SAFETY GROUP: Checkers and its authorized agents, distributors and representatives do not guarantee the performance of any Checkers product in the customer's use from anything other than defects in workmanship and material as provided for herein. Proper use by the customer is necessary for the effectiveness of the product, as well as the safety of those using same. The user is solely responsible to determine the suitability of any Checkers product for any intended use. The user assumes all risk and liability for use of any Checkers product. User specifically acknowledges receipt of proper instructions regarding the use of the product in the original packaging and disclaims any consequential damages to person or property, damages for loss of use, lost time, loss of profit, lost income, loss of the Checkers' product itself and/or other incidental or consequential damages other than as warranted by this limited warranty. User accepts the responsibility of removing from service any product that becomes worn out, unusable, unfit for intended use or defective in any way such as to make the product a potential safety hazard. Checkers is unable to undertake such obligations or responsibilities on behalf of the user as the user is in sole possession and control of the product.

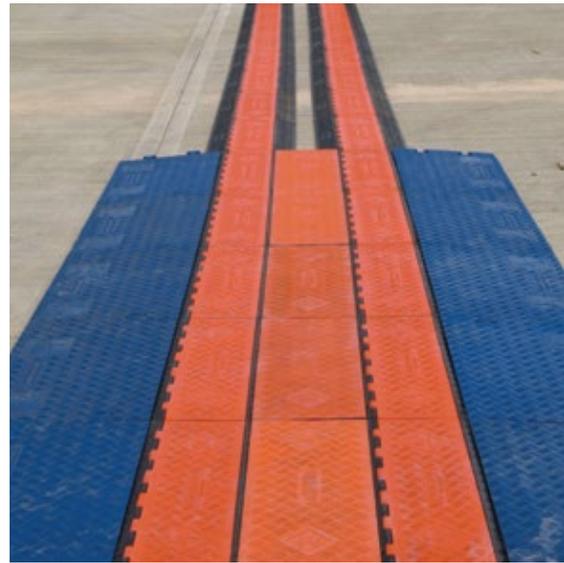


The Perfect System

Our cable protectors feature a patented modular, interlocking design that can be customized to accommodate any number of cables. This innovative design makes setting up, dismantling, and storing the system simple.

Checkers cable management offers the most extensive line of high performance cable/hose protection products in the world. These durable cable protection systems provide a safer method of passage for pedestrian traffic, vehicles and heavy duty equipment while protecting valuable electrical cables, cords and hose lines from damage.

Our patented design and connector systems are the best in the industry, and made in the USA.



Guard Dog® Series Cable Protectors in use at a sports arena

Advantages Of Using Checkers Cable Protection Systems

- Polyurethane construction is lighter and more durable than rubber imitations in extreme weather conditions
- Non-conductive material insulates and protects cords/cable, as well as people
- We offer extensive accessories such as ADA/DDA compliant access ramps, protector bridges, 45° & 90° turns, and end caps
- Universal safety colors alerting all types of traffic to the product's presence
- Only manufacturer in the world offering customized solutions, including logos molded into the product
- Multiple channel options so each cable and hose can have its own dedicated channel
- Modular interlocking design that makes setting up, dismantling and storing the product simple and straightforward

Specification Data For Polyurethane Models

Material	Polyurethane (UV stabilized)
Operating Temp	-40°F to 120°F (-40° C to 48°C)
Hinge Pin Material	Reinforced fiberglass (where applicable)
Safety Symbols	Per ANSI. Z535.3-1991 (where applicable)

NEC Requirements

Protects valuable electrical cables and permits compliance with 2011 National Electrical Code requirements (Article 525) for minimizing the tripping hazard of electrical cables and cords at carnivals, fairs, amusement parks and similar events.



Safety Warning Symbols molded into protectors (where applicable)



Advantages of Polyurethane vs. Rubber

- Up to 75% lighter, easier to handle and less costly to ship
- Withstands repetitive impact & abuse over longer periods of time
- Superior load bearing capacity and broader hardness range
- Better oil, chemical, fuel & lubricant resistance
- Higher abrasion, cut, and tear resistance
- UV Stable—use indoors or outside
- Doesn't smell toxic like some imported products

Choosing The Right Model

Channel Size and Maximum O.D.

5, 4, 3, 2, and 1-channel models available. Check your cable/hose outside diameter to ensure it will fit into your desired cable protector.

Height/Slope

Cable protector height varies. Understand the clearance your vehicles require; low profile models, ADA compliant ramps and unique accessories are available if needed.



ADA/DDA
Compliant Accessories

Color Options/Ordering

For select Checkers products, you will be required to choose a color option. Where applicable, specify your chosen color by adding the color code to the end of the product number.

For example, CP5X125-Y/O is the complete model number for the cable protector pictured above.

Unit Color	Color Code	Icon
Yellow	Y	
Orange	O	
Black	B	
Blue	BLU	

Unit Color(s)	Color Code (Lid/Base)	Icon
Yellow/Orange	Y/O	
Yellow/Black	Y/B	
Yellow/Blue	Y/BLU	
Yellow/Gray	Y/GRY	
Orange/Yellow	O/Y	
Orange/Black	O/B	
Orange/Blue	O/BLU	
Black/Yellow	B/Y	
Black/Black	B/B	

Load Capacity

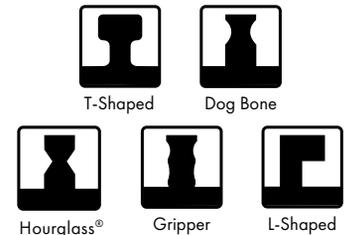
Determine the required load capacity for your application. Know what type of vehicles and pedestrian traffic will be crossing over your cable protectors.

General Rule

As the number of channels on the protector decreases, channel height increases (Does not apply to low profile and drop over models).

Connector Style

Make sure your product will be compatible with previous style cable protectors you may already own. Available connector types (varies by model):



Customize Your Cable Protectors

Customize your cable protectors to meet your needs! We can create a custom color, mold your company's logo into the lid, or both.



Custom logo can be molded into lid

Cable Protector Reference Guide

Product		Model No.	Maximum OD	Load Capacity (per axle)	# of Channels	Connector type	Pg.
Linebacker®	Heavy Duty 5-Channel	CP5X125	1.35 in (3.43 cm)	40,300 lb (18,280 kg)	5	 T-Shaped	7
	Heavy Duty 4-Channel	CP4X125	1.35 in (3.43 cm)	40,300 lb (18,280 kg)	4		8
	Heavy Duty 3-Channel	CP3X225	2.25 in (5.72 cm)	28,420 lb (12,892 kg)	3		10
	Heavy Duty 2-Channel	CP2X325	3.25 in (8.27 cm)	21,760 lb (9,870 kg)	2		12
	General Manufacturing 4-Channel	CP4X300	3 in (7.62 cm)	20,200 lb (9,163 kg)	4		13
	General Purpose 5-Channel	CP5X125-GP	1.3 in (3.3 cm)	21,000 lb (9,526 kg)	5		14
	General Purpose Drop Over/Split Top 1.25-in H	CP1X125	1.25 in (3.18 cm)	23,400 lb (10,614 kg)	1		16
	General Purpose Drop Over/Split Top 2.25-in H	CP1X225	2.25 in (5.72 cm)	17,000 lb (7,712 kg)	1		16
Yellow Jacket®	Heavy Duty 5-Channel	YJ5-125	1 in (2.54 cm)	32,600 lb (14,787 kg)	5	 Dog Bone	20
	Heavy Duty 5-Channel ADA	YJ5-125-ADA	1.325 in (3.37 cm)	21,000 lb (9,526 kg)	5		22
	Heavy Duty 4-Channel	YJ4-125	1.25 in (3.18 cm)	32,600 lb (14,787 kg)	4		23
	Heavy Duty 3-Channel	YJ3-225	2.125 in (5.4 cm)	28,420 lb (12,892 kg)	3		24
	Heavy Duty 5-Channel - 3.75 in. Channel	YJ5-400	3.75 in (9.53 cm)	15,980 lb (7,248 kg)	5		49
	Heavy Duty 1-Channel 5 in. Height	YJ1-500	5 in (12.7 cm)	18,780 lb (8,518 kg)	1		50
	Extreme Crossover System 2-Channel	YJ2-400	3.75 in (9.53 cm)	800,000 lb (362,873 kg)	2		51
	Heavy Duty 5-Channel AMS System	YJ5-125-AMS	1 in (2.54 cm)	32,600 lb (14,787 kg)	5	 Hourglass®	26
	Heavy Duty 3-Channel AMS System	YJ3-225-AMS	2.25 in (5.72 cm)	28,420 lb (12,892 kg)	3		27
	General Purpose 5-Channel	GD5X125	1.325 in (3.37 cm)	21,000 lb (9,526 kg)	5		 Dog Bone
General Purpose 5-Channel ADA	GD5X125-ADA	1.325 in (3.37 cm)	21,000 lb (9,526 kg)	5	32		
General Purpose 3-Channel	GD3X225	2.25 in (5.8 cm)	28,420 lb (12,892 kg)	3	33		
Low Profile 5-Channel	GD5X75-ST	0.75 in (1.9 cm)	48,000 lb (21,772 kg)	5	34		
Low Profile 5-Channel w/ ADA Ramps	GD5X75	0.75 in (1.9 cm)	68,000 lb (30,844 kg)	5	34		
Low Profile 3-Channel	GD3X75-ST	0.75 in (1.9 cm)	34,000 lb (15,422 kg)	3	34		
Low Profile 3-Channel w/ ADA Ramps	GD3X75	0.75 in (1.9 cm)	54,000 lb (24,492 kg)	3	34		
Low Profile 2-Channel	GD2X75-ST	0.75 in (1.9 cm)	26,000 lb (11,792 kg)	2	35		
Low Profile 2-Channel w/ ADA Ramps	GD2X75	0.75 in (1.9 cm)	46,000 lb (20,864 kg)	2	35		
Low Profile 1-Channel	GD1X75-ST	0.75 in (1.9 cm)	26,000 lb (11,792 kg)	1	35		
Low Profile 1-Channel w/ ADA Ramps	GD1X75	0.75 in (1.9 cm)	46,000 lb (20,864 kg)	1	35		
General Purpose Drop Over 3-Channel	GD3-DO	1.325 in (3.37 cm)	21,000 lb (9,526 kg)	3	36		
Firefly®	Illuminated 5-Channel	FF5X125	1.15 in (2.92 cm)	18,000 lb (8,164 kg)	5	 Dog Bone	
Bumble Bee®	Light Duty 5-Channel with T-Connectors	BB5-125-T	1.25 in (3.18 cm)	12,000 lb (5,444 kg)	5	 T-Shaped	39
	Light Duty 5-Channel with Dog Bone Connectors	BB5-125-D	1.25 in (3.18 cm)	12,000 lb (5,444 kg)	5	 Dog Bone	39
Grip Guard®	Lightweight 5-Channel	GG5X125	1.25 in (3.18 cm)	10,000 lb (4,534 kg)	5	 Gripper	42
	Lightweight 3-Channel	GG3X225	2.25 in (5.72 cm)	10,000 lb (4,534 kg)	3		43
Fastlane®	Lightweight 1-Channel Drop Over	FL1X1.5	0.50 in (1.27 cm)	2,100 lb (954 kg)	1	 L-Shaped	44
	Lightweight 1-Channel Drop Over	FL1X4	1 in (2.54 cm)	2,100 lb (954 kg)	1		44
	Lightweight 2-Channel Drop Over	FL2X1.75	1 in (2.54 cm)	2,100 lb (954 kg)	2		45

Linebacker® Series Cable Protectors

- Checkers™ most robust cable protection option
- High load bearing capacity for heavy duty equipment
- Ideal for: oil, gas, mining, military, construction, any heavy duty application



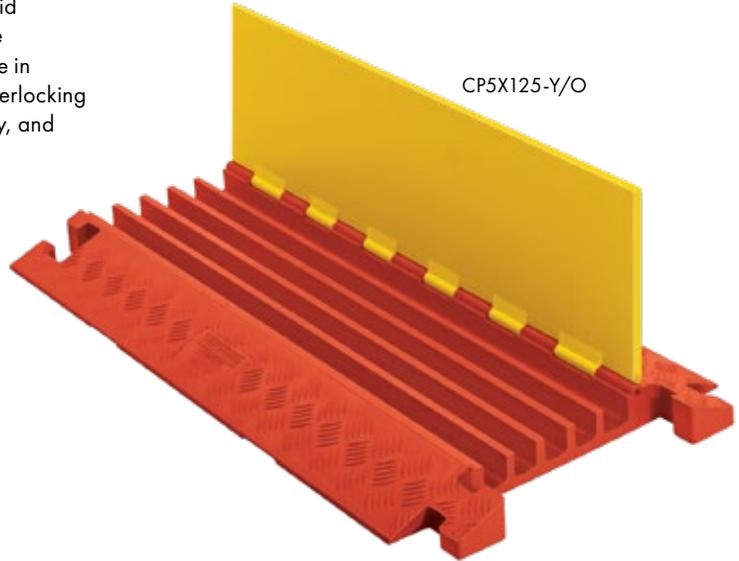


Channel T-Shaped

5-Channel Heavy Duty Linebacker®

5-Channel Heavy Duty Linebacker Cable Protector with hinged lid provides a safer crossing for vehicles and pedestrian traffic while protecting valuable electrical cables and hose lines from damage in extreme weather conditions and work environments. Modular interlocking design is ideal for use in oil and gas applications, mining, military, and other industrial environments with heavy trucks and forklifts.

- UV-stabilized polyurethane material
- Protects cables and hoses up to 1.35 in outside dia.
- Patented T-Connectors to extend to any length
- Patented 5-bar tread surface for maximum traction
- Reinforced hinged lid for easy cable placement
- Easy to transport, setup, disassemble and store



Accessories



45° Left Turn
CPT5X125-L-Y/O



45° Right Turn
CPT5X125-R-Y/O



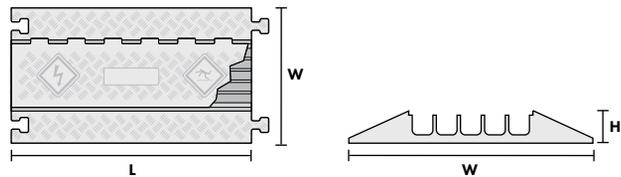
End Caps (Pair Only)
CPEC5X125-O



Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	20,150 lb/Tire (9,140 kg) 40,300 lb/Axle (18,280 kg)
Channels	5
Maximum OD	1.35 in
Connectors	T-Shaped
Color options	Y/O

Reference page 4 for color option codes.



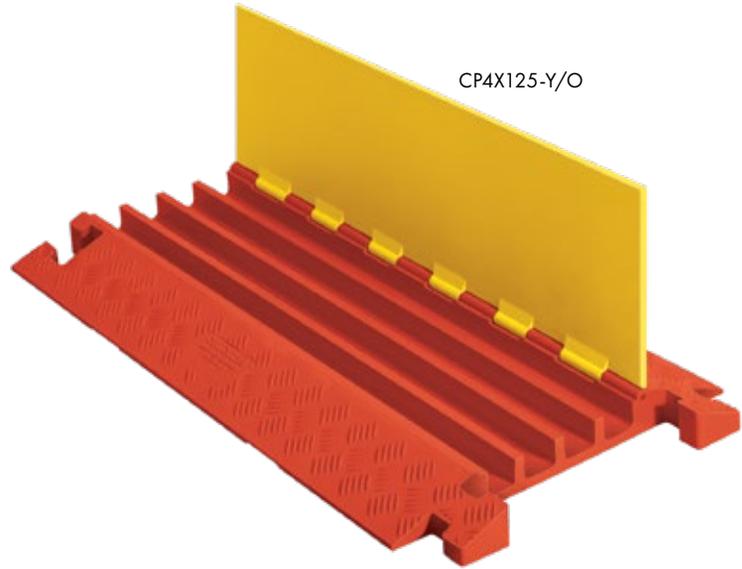
Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
CP5X125-Y/O	5-CH LB HD	36 in (91.4 cm)	20 in (50.8 cm)	2.31 in (5.72 cm)	1.35 in (3.43 cm)	1.35 in (3.43 cm)	25 lb (11.3 kg)	
CPT5X125-L-Y/O	45° Left Turn	25 in (63.5 cm)	20 in (50.8 cm)	2.31 in (5.72 cm)	1.35 in (3.43 cm)	1.35 in (3.43 cm)	13 lb (5.9 kg)	
CPT5X125-R-Y/O	45° Right Turn	25 in (63.5 cm)	20 in (50.8 cm)	2.31 in (5.72 cm)	1.35 in (3.43 cm)	1.35 in (3.43 cm)	13 lb (5.9 kg)	
CPEC5X125-O	End Caps (Pair Only)	F: 7.5 in (19 cm) M: 5.25 in (13.3 cm)	20 in (50.8 cm) 20 in (50.8 cm)	2.31 in (5.72 cm) 2.31 in (5.72 cm)	1.35 in (3.43 cm) 1.35 in (3.43 cm)	1.35 in (3.43 cm) 1.35 in (3.43 cm)	3.5 lb (1.6 kg) 3.5 lb (1.6 kg)	

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

4-Channel Heavy Duty Linebacker®

4-Channel Heavy Duty Linebacker Cable Protector with hinged lid provides a safer crossing for vehicles and pedestrian traffic while protecting valuable electrical cables and hose lines from damage in extreme weather conditions and work environments. Modular interlocking design is ideal for use in oil and gas applications, mining, military, and other industrial environments with heavy trucks and forklifts.

- Protects cables and hoses up to 1.35 in outside dia.
- Patented T-Connectors to extend to any length
- Reinforced hinged lid for easy cable placement
- All-weather polyurethane construction
- Patented 5-bar tread surface for maximum traction
- Easy to transport, setup, disassemble and store



Accessories



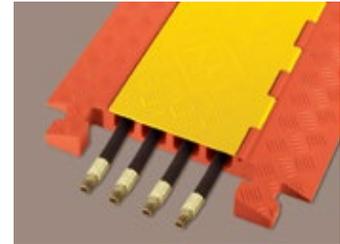
45° Left Turn
CPT4X125-L-Y/O



45° Right Turn
CPT4X125-R-Y/O



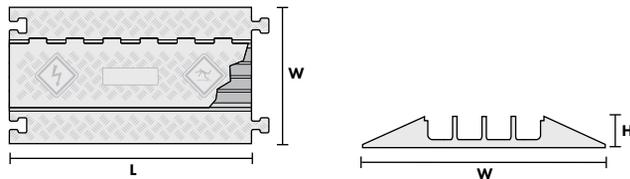
End Caps (Pair Only)
CPEC4X125-O



Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	20,150 lb/Tire (9,140 kg) 40,300 lb/Axle (18,280 kg)
Channels	4
Maximum OD	1.35 in
Connectors	T-Shaped
Color options	Y/O

Reference page 4 for color option codes.



*NOTE: One of the channels is 1.54 in wide (3.92 cm)

Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
CP4X125-Y/O	4-CH LB HD	36 in (91.4 cm)	20 in (50.8 cm)	2.31 in (5.72 cm)	1.85 in (4.71 cm)	1.35 in (3.43 cm)	26 lb (11.8 kg)	
CPT4X125-L-Y/O	45° Left Turn	25 in (63.5 cm)	20 in (50.8 cm)	2.31 in (5.72 cm)	1.85 in (4.71 cm)	1.35 in (3.43 cm)	13 lb (5.9 kg)	
CPT4X125-R-Y/O	45° Right Turn	25 in (63.5 cm)	20 in (50.8 cm)	2.31 in (5.72 cm)	1.85 in (4.71 cm)	1.35 in (3.43 cm)	13 lb (5.9 kg)	
CPEC4X125-O	End Caps (Pair Only)	F: 7.5 in (19 cm)	20 in (50.8 cm)	2.31 in (5.72 cm)	1.85 in (4.71 cm)	1.35 in (3.43 cm)	3.5 lb (1.6 kg)	
		M: 5.25 in (13.3 cm)	20 in (50.8 cm)	2.31 in (5.72 cm)	1.85 in (4.71 cm)	1.35 in (3.43 cm)	3.5 lb (1.6 kg)	

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



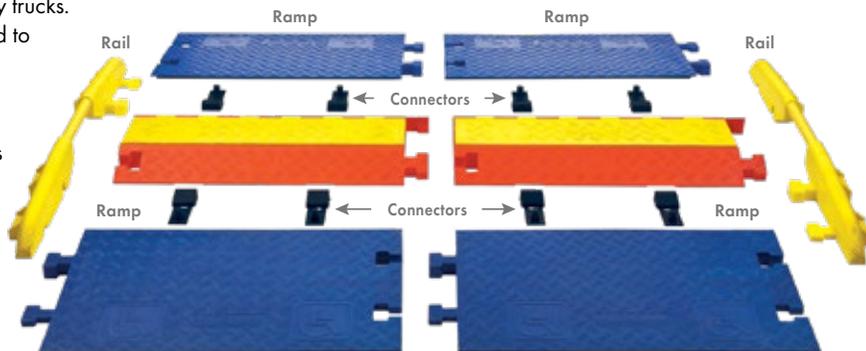
ADA/DDA
Compliant

Accessibility Ramps and Rails for 5- and 4-Channel Heavy Duty Linebacker®

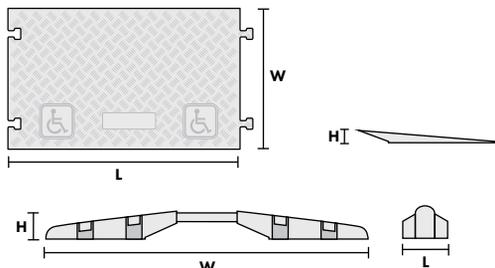
4-Channel Accessibility Ramps and Rails feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each ramp and rail system is manufactured to meet ADA and DDA compliant specifications.

Design allows you to add ramps and rails when requirements specify while still having access to cables and cords. One person installation—no tools required.

Rails: CPRL-4/5-BLU
Ramps: CPRP-4/5-Y



System shown with 2 Heavy Duty CPs, 2 Pairs of Ramps and 8 Connectors. Ramps available only in blue and rails available only in yellow.



Load capacity
Max load tested at 70°F (21°C)
20,150 lb/Tire (9,140 kg)
40,300 lb/Axle (18,280 kg)

Model	Description	Length	Width	Height	Weight	Prop 65
CPRP-4/5-BLU	Ramps Pair	36 in (91.44 cm) (single)	21.88 in (55.58 cm) (single)	2 in (5.08 cm)	40 lb (18.1 kg) (pair)	⚠
CPRL-4/5-Y	Rails Each	1.5 in (3.18 cm)	55.5 in (140.97 cm)	2 in (5.08 cm)	12.75 lb (5.8 kg)	⚠

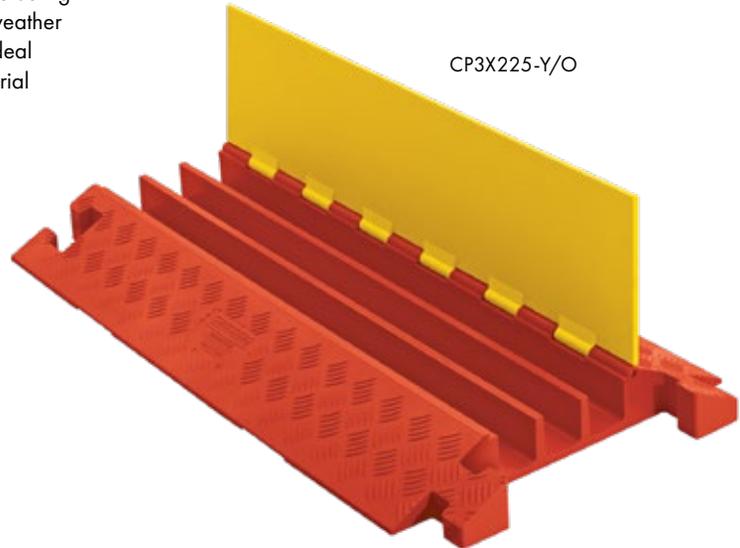
⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



3-Channel Heavy Duty Linebacker®

3-Channel Heavy Duty Linebacker Cable Protector with hinged lid provides a safer crossing for vehicles and pedestrian traffic while protecting valuable electrical cables and hose lines from damage in extreme weather conditions and work environments. Modular interlocking design is ideal for use in oil and gas applications, mining, military, and other industrial environments with heavy trucks and forklifts.

- Protects cables and hoses up to 2.25 in outside dia.
- Patented T-Connectors to extend to any length
- Reinforced hinged lid for easy cable placement
- All-weather polyurethane construction
- Patented 5-bar tread surface for maximum traction
- Easy to transport, setup, disassemble and store



Accessories



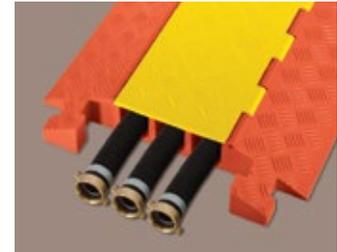
45° Left Turn
CPT3X225-L-Y/O



45° Right Turn
CPT3X225-R-Y/O



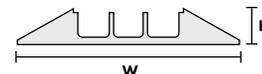
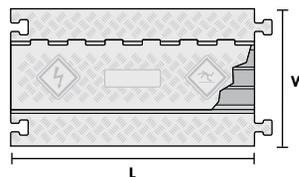
End Caps (Pair Only)
CPEC3X225-O



Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	14,210 lb/Tire (6,446 kg) 28,420 lb/Axle (12,892 kg)
Channels	3
Maximum OD	2.25 in
Connectors	T-Shaped
Color options	Y/O

Reference page 4 for color option codes.



Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
CP3X225-Y/O	3-CH LB HD	36 in (91.4 cm)	20 in (50.8 cm)	3.05 in (7.75 cm)	2.25 in (5.72 cm)	2.25 in (5.72 cm)	28 lb (12.7 kg)	
CPT3X225-L-Y/O	45° Left Turn	25 in (63.5 cm)	20 in (50.8 cm)	3.05 in (7.75 cm)	2.25 in (5.72 cm)	2.25 in (5.72 cm)	15 lb (6.8 kg)	
CPT3X225-R-Y/O	45° Right Turn	25 in (63.5 cm)	20 in (50.8 cm)	3.05 in (7.75 cm)	2.25 in (5.72 cm)	2.25 in (5.72 cm)	15 lb (6.8 kg)	
CPEC3X225-O	End Caps (Pair Only)	F: 8.25 in (20.96 cm) M: 6 in (15.24 cm)	20 in (50.8 cm) 20 in (50.8 cm)	3.05 in (7.75 cm) 3.05 in (7.75 cm)	2.25 in (5.72 cm) 2.25 in (5.72 cm)	2.25 in (5.72 cm) 2.25 in (5.72 cm)	4 lb (1.8 kg) 4 lb (1.8 kg)	

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

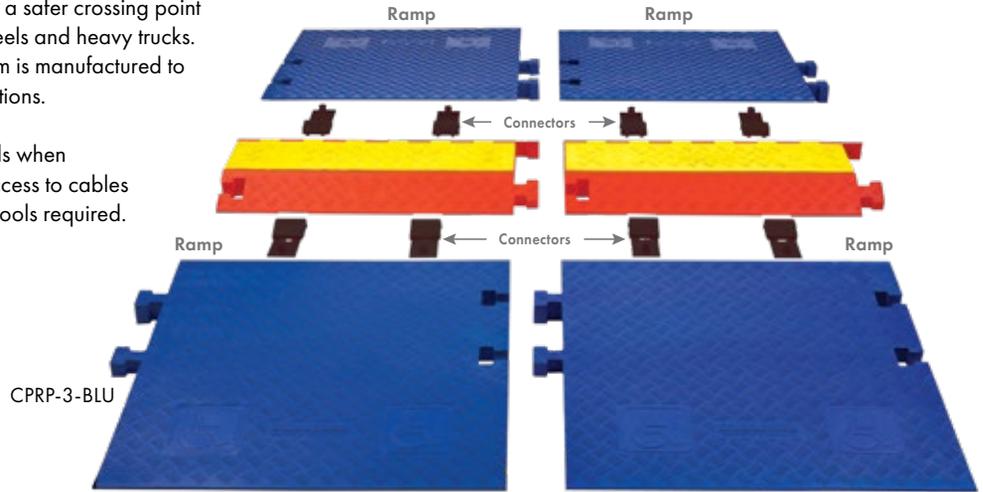


ADA/DDA
Compliant

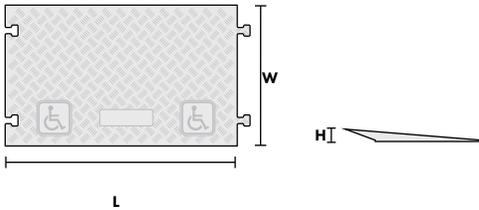
Accessibility Ramps and Rails for 3-Channel Heavy Duty Linebacker®

3-Channel Accessibility Ramps and Rails feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each Linebacker ramp system is manufactured to meet ADA and DDA compliant specifications.

Design allows you to add ramps and rails when requirements specify while still having access to cables and cords. One person installation—no tools required.



System shown with 2 Heavy Duty Linebackers, 2 Pairs of Ramps and 8 Connectors
Ramps available only in blue.



Load capacity Max load tested at 70°F (21°C)	20,150 lb/Tire (9,140 kg) 40,300 lb/Axle (18,280 kg)
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Model	Length	Width	Height	Weight	Prop 65
CPRP-3-BLU (Includes 2 ramps & 4 connectors)	36 in (91.44 cm)	34.81 in (88.42 cm)	2.88 in (7.32 cm)	66 lb (30 kg)	

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



Linebacker® in use at the Salt Lake City Olympics

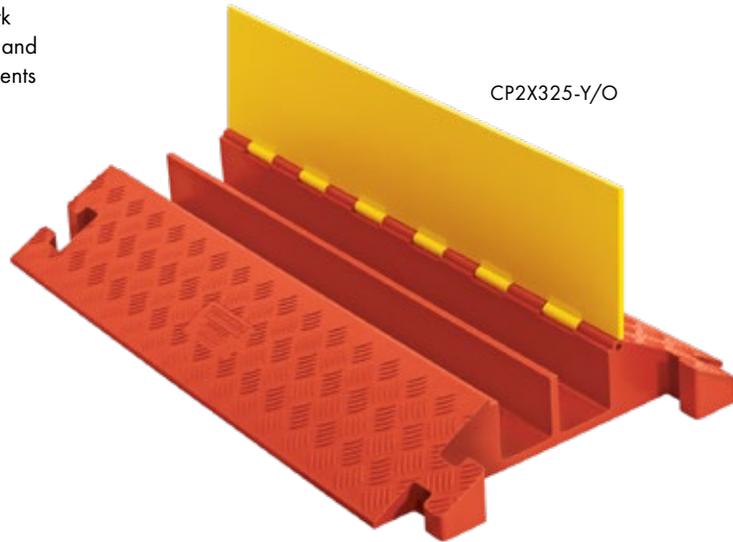


Linebacker® in use at a public concert venue

2-Channel Heavy Duty Linebacker®

2-Channel Heavy Duty Linebacker cable protector with hinged lid is one of the largest open top cable protectors on the market. This wide channel design provides a safer crossing for vehicles and pedestrian traffic while protecting valuable electrical cables and hose lines from damage in extreme weather conditions and work environments. Modular interlocking design is ideal for use in oil and gas applications, mining, military, and other industrial environments with heavy trucks and forklifts.

- Protects cables and hoses up to 3.25 in outside dia.
- Patented T-Connectors to extend to any length
- Reinforced hinged lid for easy cable placement
- All-weather polyurethane construction
- Patented 5-bar tread surface for maximum traction
- Easy to transport, setup, disassemble and store



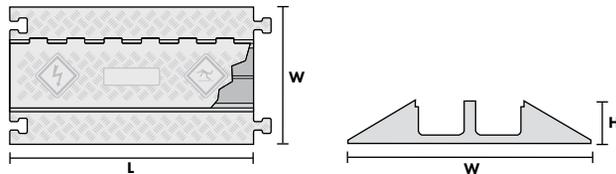
Linebacker® in use at a drilling rig



Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	10,880 lb/Tire (4,935 kg) 21,760 lb/Axle (9,870 kg)
Channels	2
Maximum OD	3.25 in
Connectors	T-Shaped
Color options	Y/O

Reference page 4 for color option codes.



Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
CP2X325-Y/O	2-CH HD LB	36 in (91.4 cm)	22 in (55.88 cm)	4.13 in (10.16 cm)	3.25 in (8.26 cm)	3.25 in (8.26 cm)	33 lb (15.0 kg)	

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

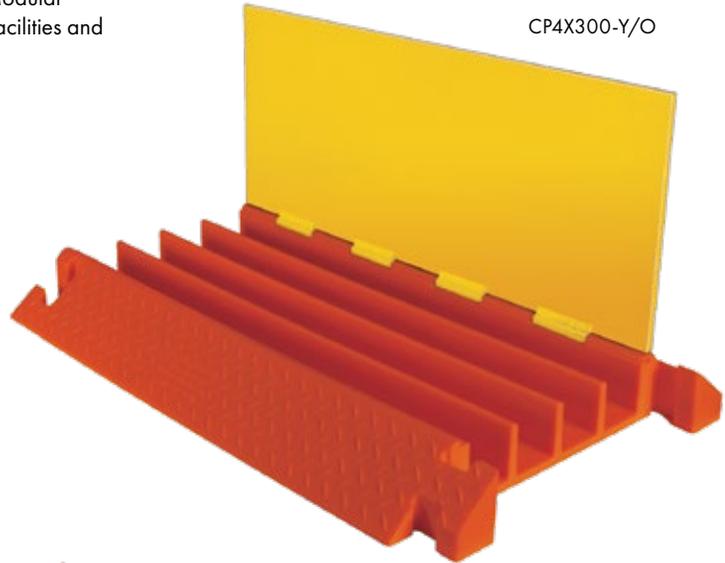


Channel T-Shaped

4-Channel General Manufacturing Linebacker®

4-Channel General Manufacturing Linebacker Cable Protector with hinged lid protects valuable electrical cables and hose lines from damage while providing a safer crossing in high volume traffic areas. Modular interlocking design is ideal for use in industrial manufacturing facilities and heavy equipment areas.

- Protects cables and hoses up to 3 in outside dia.
- Designed for manufacturing facilities
- Patented T-Connectors to extend to any length
- Thick lid and base allow for high volume of traffic
- Reinforced hinged lid for easy cable placement
- Modular interlocking design

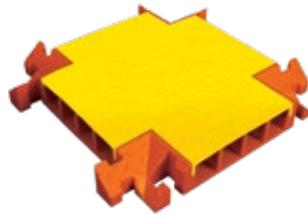


CP4X300-Y/O

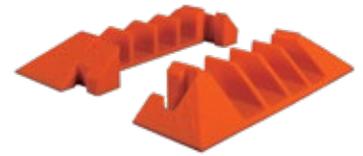
Accessories



45° "Y" Connector
CPY4X300-Y/O



90° 4-Way Cross
CPCR4X300-Y/O

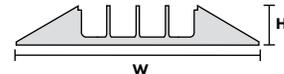
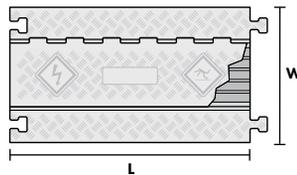


End Caps (Pair Only)
CPEC4X300-O

Specifications

Load capacity Max load tested at 70°F (21°C)	10,100 lb/Tire (4,581 kg) 20,200 lb/Axle (9,163 kg)
Channels	4
Maximum OD	3 in
Connectors	T-Shaped
Color options	Y/O

Reference page 4 for color option codes.



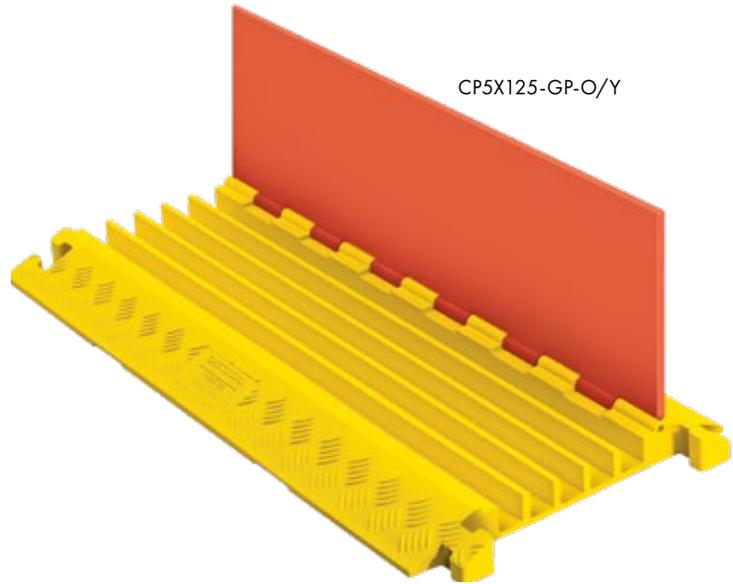
Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
CP4X300-Y/O	4-CH Gen. Manf. LB	36 in (91.4 cm)	23.875 in (60.64 cm)	3.875 in (9.84 cm)	3 in (7.62 cm)	3 in (7.62 cm)	42.2 lb (19.1 kg)	
CPY4X300-Y/O	45° Y Connector	24 in (60.96 cm)	24 in (60.96 cm)	3.875 in (9.84 cm)	3 in (7.62 cm)	3 in (7.62 cm)	31.85 lb (14.4 kg)	
CPCR4X300-Y/O	90° 4-Way Cross	25.5 in (64.77 cm)	24 in (60.96 cm)	4 in (10.16 cm)	3 in (7.62 cm)	3 in (7.62 cm)	38.05 lb (17.3 kg)	
CPEC4X300-O	End Caps (Pair Only)	F: 6.75 in (17.15 cm) M: 6.75 in (17.15 cm)	23.875 in (60.64 cm) 23.875 in (60.64 cm)	3.5 in (8.89 cm) 3.5 in (8.89 cm)	3 in (7.62 cm) 3 in (7.62 cm)	3 in (7.62 cm) 3 in (7.62 cm)	6.3 lb (2.9 kg) 9.45 lb (4.3 kg)	

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

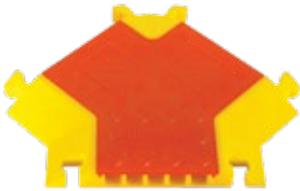
5-Channel General Purpose Linebacker®

5-Channel General Purpose Linebacker Cable Protector with hinged lid provides a safer crossing for vehicles and pedestrian traffic while protecting valuable electrical cables and hose lines from damage in extreme weather conditions and work environments. Modular interlocking design is ideal for use in entertainment venues, sporting events, and most public, commercial, industrial, and utility applications.

- Protects cables and hoses up to 1.3 in outside dia.
- Patented T-Connectors to extend to any length
- Reinforced hinged lid for easy cable placement
- All-weather polyurethane construction
- Patented 5-bar tread surface for maximum traction
- Easy to transport, setup, disassemble and store



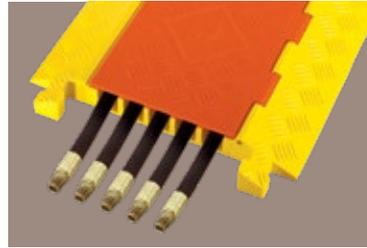
Accessories



45° "Y" Connector
CPY5X125-GP-O/Y
(Split or join cable runs)



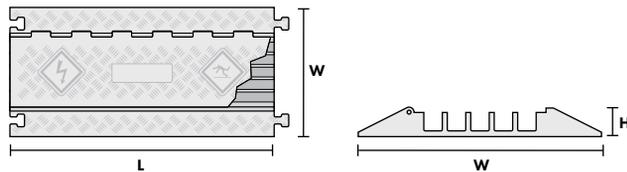
End Caps (Pair Only)
CPEC5X125-GP-O



Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	10,500 lb/Tire (4,763 kg) 21,000 lb/Axle (9,526 kg)
Channels	5
Maximum OD	1.3 in
Connectors	T-Shaped
Color options	O/Y

Reference page 4 for color option codes.



Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
CP5X125-GP-O/Y	5-CH GP LB	36 in (91.44 cm)	17.25 in (43.82 cm)	1.95 in (5.0 cm)	1.3 in (3.3 cm)	1.3 in (3.3 cm)	22 lb (10 kg)	
CPY5X125-GP-O/Y	45° Y Connector	17.25 in (43.82 cm)	17.25 in (43.82 cm)	1.95 in (5.0 cm)	1.3 in (3.3 cm)	1.3 in (3.3 cm)	9.4 lb (4.3 kg)	
CPEC5X125-GP-O	End Caps (Pair Only)	F: 4.75 in (12.07 cm) M: 4.75 in (12.07 cm)	17.25 in (43.82 cm) 17.25 in (43.82 cm)	1.95 in (5.0 cm) 1.95 in (5.0 cm)	1.3 in (3.3 cm) 1.3 in (3.3 cm)	1.3 in (3.3 cm) 1.3 in (3.3 cm)	2.7 lb (1.2 kg) 2.7 lb (1.2 kg)	

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

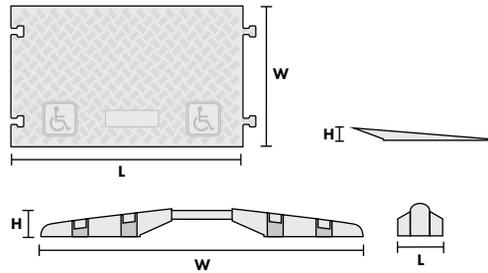


ADA/DDA
Compliant

Accessibility Ramps and Rails for 5-Channel General Purpose Linebacker®

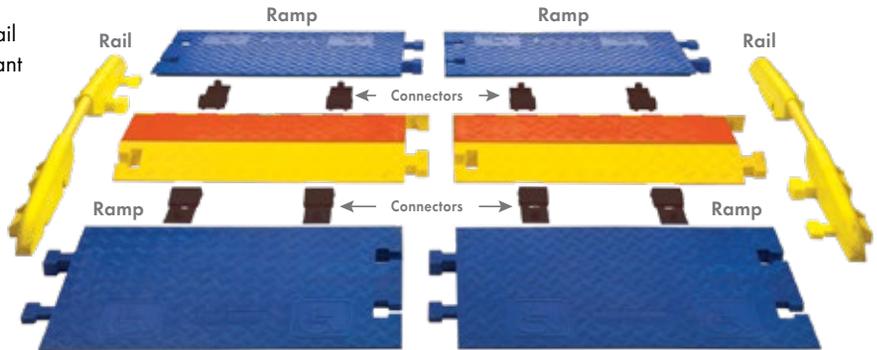
5-Channel Accessibility Ramps and Rails feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each Linebacker ramp and rail system is manufactured to meet ADA and DDA compliant specifications.

Design allows you to add ramps and rails when requirements specify while still having access to cables and cords. One person installation - no tools required.

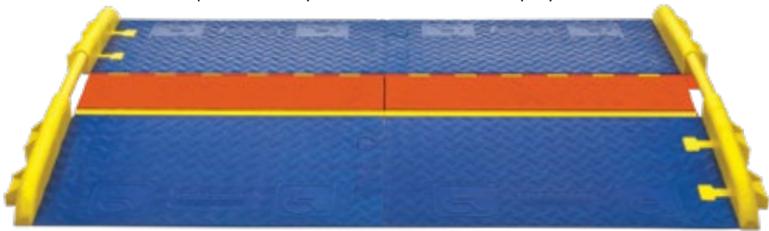


Load capacity Max load tested at 70°F (21°C)	20,150 lb/Tire (9,140 kg) 40,300 lb/Axle (18,280 kg)
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Rails: CPRL-5GP-Y
Ramps: CPRP-5GP-BLU



System shown with 2 General Purpose Linebackers®, 2 Pairs of Ramps and 8 Connectors.
Ramps available only in blue and rails available only in yellow.

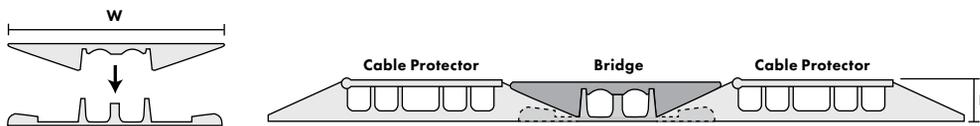


Model	Description	Length	Width	Height	Weight	Prop 65
CPRP-5GP-BLU	Ramps Pair	36 in (91.44 cm) (single)	21.88 in (55.58 cm) (single)	2 in (5.08 cm)	40 lb (18.1 kg) (pair)	⚠
CPRL-5GP-Y	Rails Each	1.5 in (3.81 cm)	54 in (137.16 cm)	2 in (5.08 cm)	12.7 lb (5.8 kg)	⚠

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

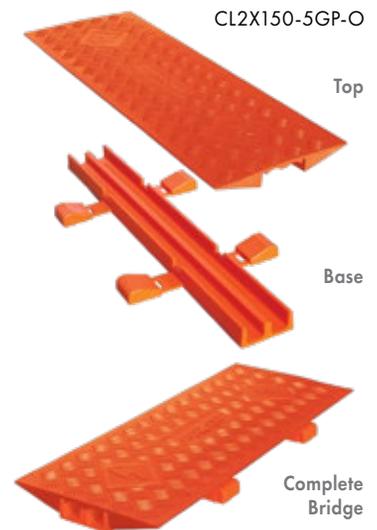
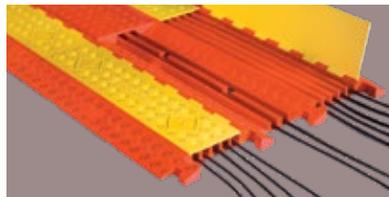
Protector Bridges for 5-Channel General Purpose Linebacker®

2-Channel Cable Bridges provide additional cable channels while creating a continuous, level, crossing surface for vehicle and pedestrian traffic. These modular accessories allow users to create any number of runs simultaneously by utilizing the space between multiple parallel cable protector runs.



Load capacity Max load tested at 70°F (21°C)	20,150 lb/Tire (9,140 kg) 40,300 lb/Axle (18,280 kg)
Color option	O/O ■

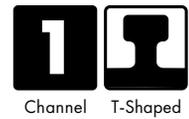
Reference page 4 for color option codes.



The first expandable system to accommodate an unlimited number of channels

Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
CL2X150-5GP-O	2-CH Protector Bridge for 5-CH GP LB	36 in (91.44 cm)	12.5 in (21.6 cm)	1.875 in (4.76 cm)	1.5 in (3.81 cm)	1.5 in (3.81 cm)	14 lb (6.4 kg)	⚠

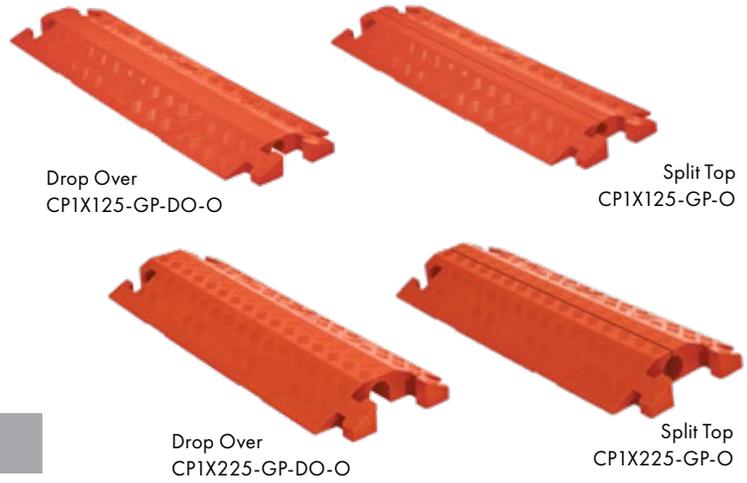
⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



1-Channel General Purpose Linebacker®

1-Channel Drop Over General Purpose Linebacker offers a quick solution to protect minimal runs of cable and hose lines. These models provide solutions for heavy duty, high load bearing operations as well as lighter duty, general purpose needs.

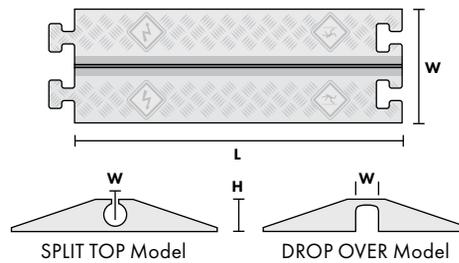
- Protects cables and hoses up to 2.25 in outside dia.
- Patented T-Connectors to extend to any length
- Drop Over or Split Top models available
- All-weather polyurethane construction
- Modular interlocking design is lightweight and easy to transport, setup, disassemble and store



1.25-inch Single Channel Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	11,700 lb/Tire (5,307 kg) 23,400 lb/Axle (10,614 kg)
Channels	1
Maximum OD	1.25 in
Connectors	T-Shaped
Color options	O, Y, B

Reference page 4 for color option codes.



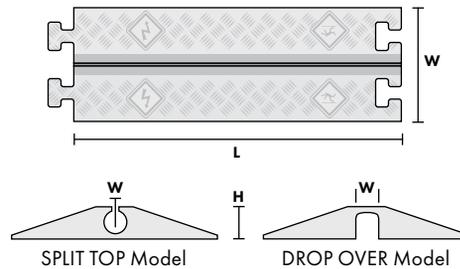
Model	Description	Length	Width	Height	Maximum OD	Weight	Prop 65
CP1X125-GP*	1.25 in 1-CH GP Split Top CP	36 in (91.44 cm)	11.5 in (29.21 cm)	1.6 in (4.06 cm)	1.25 in (3.18 cm)	13 lb (5.9 kg)	
CP1X125-GP-DO*	1.25 in 1-CH GP Drop Over CP	36 in (91.44 cm)	11.5 in (29.21 cm)	1.6 in (4.06 cm)	1.25 in (3.18 cm)	13 lb (5.9 kg)	

*Specify color option after model number

2.25-inch Single Channel Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	8,500 lb/Tire (3,856 kg) 17,000 lb/Axle (7,712 kg)
Channels	1
Maximum OD	2.25 in
Connectors	T-Shaped
Color options	O, Y, B

Reference page 4 for color option codes.



Model	Description	Length	Width	Height	Maximum OD	Weight	Prop 65
CP1X225-GP*	2.25 in 1-CH GP Split Top CP	36 in (91.44 cm)	14.25 in (36.19 cm)	3 in (7.62 cm)	2.25 in (5.72 cm)	24 lb (10.9 kg)	
CP1X225-GP-DO*	2.25 in 1-CH GP Drop Over CP	36 in (91.44 cm)	14.25 in (36.19 cm)	3 in (7.62 cm)	2.25 in (5.72 cm)	24 lb (10.9 kg)	

*Specify color option after model number



WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



ADA/DDA
Compliant

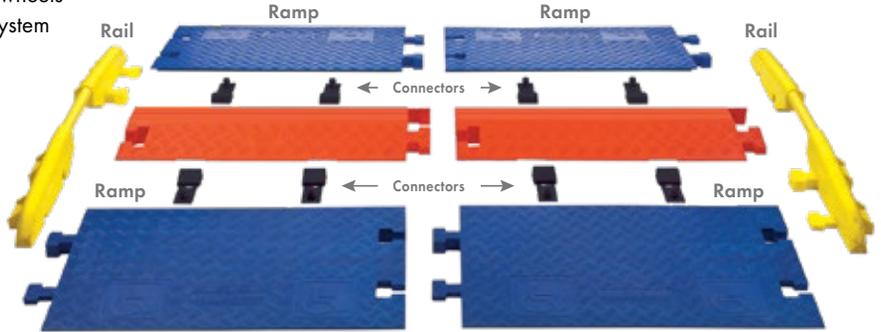
Accessibility Ramps and Rails for 1-Channel General Purpose Linebacker®

1-Channel Accessibility Ramps and Rails feature a gradual slope and slip-resistant surface in order to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each ramp and rail system is manufactured to meet ADA and DDA compliant specifications.

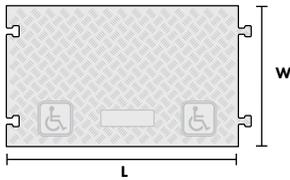
Design allows you to add ramps and rails when requirements specify while still having access to cables and cords. One person installation, no tools required.

Rails: CPRL-1X125-Y

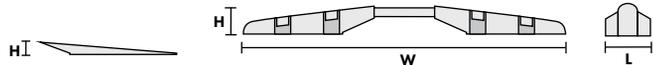
Ramps: CPRP-1X125-BLU & CPRP-1X225-BLU



System shown with two 1-Channel General Purpose Open Top Cable Protectors, 2 pairs of ramps, 8 connectors and 2 rails. Ramps available only in blue and rails available only in yellow.



Load capacity	20,150 lb/Tire (9,140 kg)
Max load tested at 70°F (21°C)	40,300 lb/Axle (18,280 kg)



Model	Description	Length	Width	Height	Weight	Prop 65
CPRP-1X125-BLU	Ramps Pair (for 1 Channel 1.25 in max OD)	36 in (91.44 cm) (single)	21.88 in (55.58 cm) (single)	2 in (5.08 cm)	40 lb (18.1 kg) (pair)	⚠
CPRL-1X125-Y	Rails Each	1.5 in (3.81 cm)	47 in (119.38 cm)	2 in (5.08 cm)	12.7 lb (5.8 kg)	⚠
CPRP-1X225-BLU	Ramps Pair (for 1 Channel 2.25 in max OD)	36 in (91.44 cm) (single)	34.81 in (88.42 cm) (single)	2.88 in (7.32 cm)	66 lb (30 kg) (pair)	⚠

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



Cable Protectors In Action



Fastlane® Drop Overs in use at a festival



Linebacker® in use on a construction site

THE WORD IS OUT

"Checkers Cable Protectors have greatly improved the safety and accessibility of our carnival midway and are one of the greatest improvements to hit our midway in years."

- Gehrie Aten, President, Bill Hames Shows, Inc.



Yellow Jackets® in use at a community event

Yellow Jacket® Series Cable Protectors

- Introduced over 30 years ago, the “original” cable protector
- Recommended for applications with heavy volume vehicle traffic
- Ideal for: Entertainment, Manufacturing, Material Handling



5-Channel Heavy Duty Yellow Jacket®

5-Channel Heavy Duty Yellow Jacket Cable Protector with hinged lid provides a safer crossing in high volume traffic areas while protecting valuable electrical cables and hose lines from damage. Modular interlocking design is ideal for use in industrial, commercial, and public applications.

- Protects cables and hoses up to 1 in outside dia.
- The “original” cable protector
- Dog Bone Connectors to extend to any desired length
- Thick lid and base allow for high volume of traffic
- Hinged lid for easy cable placement
- Modular interlocking design



Accessories



45° Left Turn
YJ5TL-125-Y/B



45° Right Turn
YJ5TR-125-Y/B



End Caps (Pair Only)
YJ5EB-125-Y

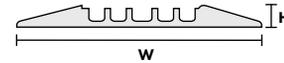
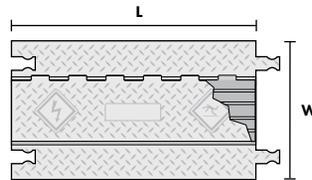


90° 4-Way Cross
YJ5X-125-Y/B
(Split or join cable runs)

Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	16,300 lb/Tire (7,393 kg) 32,600 lb/Axle (14,787 kg)
Channels	5
Maximum OD	1 in
Connectors	Dog Bone
Color options	Y/B

Reference page 4 for color option codes.



*NOTE: Center channel width is 1.65 in (4.19 cm)

Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
YJ5-125-Y/B	5-CH HD YJ CP	36 in (91.4 cm)	19.75 in (50.2 cm)	1.875 in (4.76 cm)	1.375 in (3.49 cm)	1 in (2.54 cm)	28.2 lb (12.8 kg)	
YJ5TL-125-Y/B	45° Left Turn	24 in (61 cm)	19.75 in (50.2 cm)	1.875 in (4.76 cm)	1.25 in (3.18 cm)	1 in (2.54 cm)	14.2 lb (6.4 kg)	
YJ5TR-125-Y/B	45° Right Turn	24 in (61 cm)	19.75 in (50.2 cm)	1.875 in (4.76 cm)	1.25 in (3.18 cm)	1 in (2.54 cm)	14.2 lb (6.4 kg)	
YJ5EB-125-Y	End Caps (Pair Only)	F: 7.375 in (18.7 cm) M: 4.25 in (10.8 cm)	19.75 in (50.2 cm) 19.75 in (50.2 cm)	1.875 in (4.76 cm) 1.875 in (4.76 cm)	1.25 in (3.18 cm) 1.25 in (3.18 cm)	1 in (2.54 cm) 1 in (2.54 cm)	4.05 lb (1.8 kg) 3.45 lb (1.6 kg)	
YJ5X-125-Y/B	90° 4-Way Cross	W= 28.5 in (72.4 cm) W2= 24.5 in (62.2 cm)	19.75 in (50.2 cm)	1.875 in (4.76 cm)	1.339 in (3.4 cm)	1 in (2.54 cm)	23.1 lb (10.5 kg)	

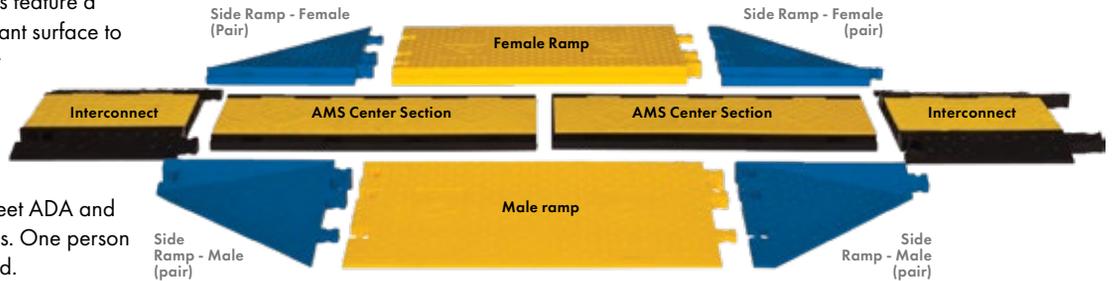
WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



Hourglass®

AMS® Accessibility Ramps and Rails for 5-Channel Heavy Duty Yellow Jacket®

5-Channel AMS (Advanced Modular system) Accessibility Ramps and Rails feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each Accessibility Ramp system is manufactured to meet ADA and DDA compliant specifications. One person installation—no tools required.



NOTE: Male and female interconnects are required to connect to Guard Dog or Yellow Jacket 5-Channel

Load capacity Max load tested at 70°F (21°C)	16,300 lb/Tire (7,393 kg) 32,600 lb/Axle (14,787 kg)
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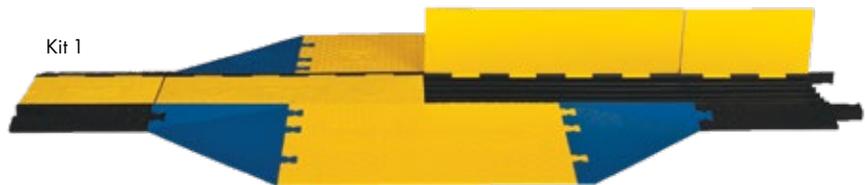
Model	Description	Length	Width	Height	Weight	Prop 65
WSA-125-RFAH-Y	Female Ramp	36 in (91.44 cm)	20.38 in (51.75 cm)	1.875 in (4.76 cm)	26 lb (11.8 kg)	⚠
WSA-125-RMAH-Y	Male Ramp	36 in (91.44 cm)	20 in (50.8 cm)	1.875 in (4.76 cm)	24.85 lb (11.3 kg)	⚠
WSA-125-BFF-BLU	Side Ramps - Female Pair	17.75 in (45.09 cm)	20.5 in (52.07 cm)	1.875 in (4.76 cm)	16.8 lb (7.6 kg)	⚠
WSA-125-BFM-BLU	Side Ramps - Male Pair	17.75 in (45.09 cm)	20.5 in (52.07 cm)	1.875 in (4.76 cm)	18.9 lb (8.6 kg)	⚠
YJ5-125AMSTRYB	AMS® Center Section	36 in (91.44 cm)	11.75 in (29.85 cm)	1.875 in (4.76 cm)	16.7 lb (7.6 kg)	⚠
YJ5I-125-M-Y/B	Male Interconnect	17.88 in (45.4 cm)	19.75 in (50.17 cm)	1.875 in (4.76 cm)	16 lb (7.3 kg)	⚠
YJ5I-125-F-Y/B	Female Interconnect	17.88 in (45.4 cm)	19.75 in (50.17 cm)	1.875 in (4.76 cm)	15.6 lb (7.1 kg)	⚠

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

AMS® Accessibility Ramps Kits for 5-Channel Heavy Duty Yellow Jacket®

AMS Kit 1 Includes:

- 2 Yellow Ramps
- 4 Blue Side Ramps
- 2 AMS Center Sections
- 2 Interconnects*



AMS Kit 2 Includes:

- 2 Yellow Ramps
- 4 Blue Side Ramps
- 2 AMS Center Sections



AMS Kit 3 Includes:

- 2 Yellow Ramps
- 1 AMS Center Section



Load capacity Max load tested at 70°F (21°C)	16,300 lb/Tire (7,393 kg) 32,600 lb/Axle (14,787 kg)
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*NOTE: Male and female interconnects are required to connect to Guard Dog or Yellow Jacket 5-Channel

Model	Connector	Length	Width	Height	Weight	Prop 65
WSA-125-KIT1-HS	Dog Bone Connector	111.13 in (228.3 cm)	51.25 in (130.2 cm)	1.875 in (4.76 cm)	151.5 lb (68.7 kg)	⚠
WSA-125-KIT2-HS	Hourglass® Connector	75.38 in (191.5 cm)	51.25 in (130.2 cm)	1.875 in (4.76 cm)	101 lb (45.8 kg)	⚠
WSA-125-KIT3-HS	Hourglass® Connector	36 in (91.44 cm)	51.25 in (130.2 cm)	1.875 in (4.76 cm)	67.5 lb (30.6 kg)	⚠

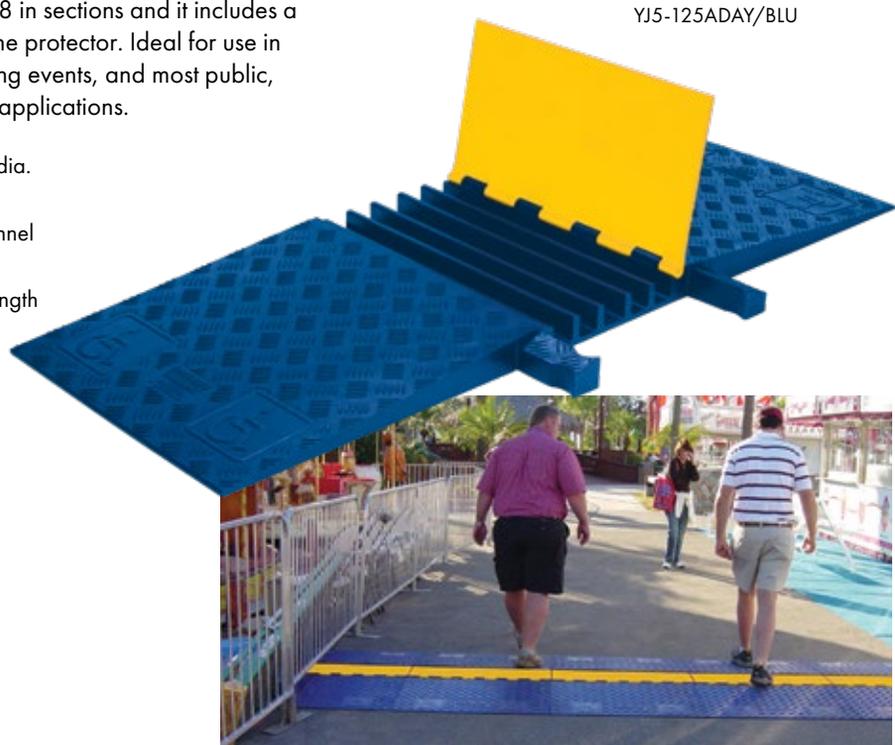
⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

5-Channel Heavy Duty ADA/DDA Yellow Jacket®

5-Channel Heavy Duty ADA/DDA Yellow Jacket Cable Protector has built-in ADA accessibility ramps to provide a safer crossing for vehicle and pedestrian traffic while protecting valuable electrical cables and hose lines. Because the ramps are built-in, there is no need for separate connectors.

Another unique feature of this product is that it interconnects directly to a 5-channel standard ramp Yellow Jacket cable protector. This modular interlocking design is available in lightweight 18 in sections and it includes a recessed carrying handle on the underside of the protector. Ideal for use in amusement parks, entertainment venues, sporting events, and most public, commercial, industrial, construction, and utility applications.

- Protects cables and hoses up to 1.325 in outside dia.
- ADA/DDA accessibility ramps built in
- Interconnects directly to a Standard Ramp 5-Channel Yellow Jacket Cable Protector
- Dog Bone Connectors to extend to any desired length
- Reinforced hinged lid for easy cable placement



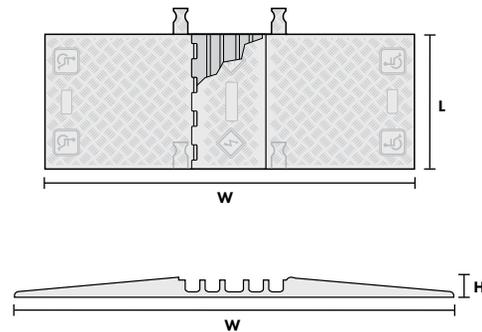
YJ5-125ADAY/BLU

Yellow Jackets® with ADA Accessibility Ramps in use in an amusement park

Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	10,500 lb/Tire (4,763 kg) 21,000 lb/Axle (9,526 kg)
Channels	5
Maximum OD	1.325 in
Connectors	Dog Bone
Color options	Y/BLU Y/B B/B

Reference page 4 for color option codes.



*NOTE: Center channel width is 1.6 in (4.06 cm)

Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
YJ5-125-ADA*	5-CH HD ADA YJ	18 in (45.7 cm)	50.0 in (127.0 cm)	1.875 in (4.76 cm)	1.339 in (3.4 cm)	1.325 in (3.37 cm)	21 lb (9.6 kg)	

*Specify color option after model number

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



Channel Dog Bone

4-Channel Heavy Duty Yellow Jacket®

4-Channel Heavy Duty Yellow Jacket Cable Protector with hinged lid provides a safer crossing in high volume traffic areas while protecting valuable electrical cables and hose lines from damage. Modular interlocking design is ideal for use in industrial, commercial, and public applications.

- Protects cables and hoses up to 1.25 in outside dia.
- The "original" cable protector
- Dog Bone Connectors to extend to any desired length
- Thick lid and base allow for high volume of traffic
- Hinged lid for easy cable placement
- Modular interlocking design



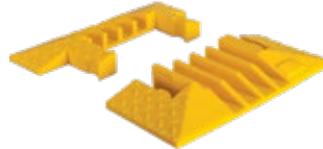
Accessories



45° Left Turn
YJ4TL-125-Y/B



45° Right Turn
YJ4TR-125-Y/B



End Caps (Pair Only)
YJ4EB-125-Y

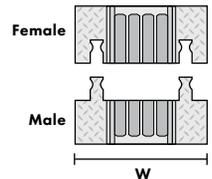
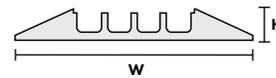
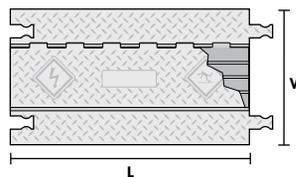


Yellow Jackets® in use at a community event

Specifications

Load capacity Max load tested at 70°F (21°C)	16,300 lb/Tire (7,393 kg) 32,600 lb/Axle (14,787 kg)
Channels	4
Maximum OD	1.25 in
Connectors	Dog Bone
Color options	Y/B

Reference page 4 for color option codes.



Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
YJ4-125-Y/B	4-CH HD YJ CP	36 in (91.4 cm)	17.5 in (44.45 cm)	2 in (5.08 cm)	1.25 in (3.18 cm)	1.25 in (3.18 cm)	23.5 lb (10.7 kg)	
YJ4TL-125-Y/B	45° Left Turn	25 in (63.5 cm)	18 in (45.72 cm)	2 in (5.08 cm)	1.25 in (3.18 cm)	1.25 in (3.18 cm)	17 lb (7.71 kg)	
YJ4TR-125-Y/B	45° Right Turn	25 in (63.5 cm)	18 in (45.72 cm)	2 in (5.08 cm)	1.25 in (3.18 cm)	1.25 in (3.18 cm)	17 lb (7.71 kg)	
YJ4EB-125-Y	End Caps (Pair Only)	F: 7.25 in (18.42 cm) M: 4.25 in (10.8 cm)	17.625 in (44.77 cm)	2 in (5.08 cm)	1.25 in (3.18 cm)	1.25 in (3.18 cm)	3.8 lb (1.7 kg) 3 lb (1.4 kg)	

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

3-Channel Heavy Duty Yellow Jacket®

3-Channel Heavy Duty Yellow Jacket Cable Protectors are available with either standard or wide ramps. The wide ramp models have longer ramps that make it easier for vehicles to cross over.

Both of these models have a hinged lid and they provide a safer crossing in high volume traffic areas while protecting valuable electrical cables and hose lines from damage. Modular interlocking design is ideal for use in industrial, commercial, and public applications.

- Protects cables and hoses up to 2.125 in outside dia.
- The “original” cable protector
- Dog Bone Connectors to extend to any desired length
- Thick lid and base allow for high volume of traffic
- Modular interlocking design



Accessories



45° Left Turn
YJ3TL-225-Y/B



45° Right Turn
YJ3TR-225-Y/B

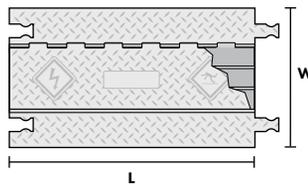


End Caps (Pair Only)
YJ3EB-225-Y

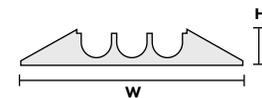
Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	14,210 lb/Tire (6,446 kg) 28,420 lb/Axle (12,892 kg)
Channels	3
Maximum OD	2.125 in
Connectors	Dog Bone
Color options	Y/B

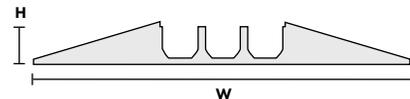
Reference page 4 for color option codes.



End View - Standard Model



End View - Wide Model



Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
YJ3-225-Y/B	3-CH HD YJ CP	36 in (91.4 cm)	18.5 in (50.8 cm)	2.875 in (7.3 cm)	2.125 in (5.4 cm)	2.125 in (5.4 cm)	34.15 lb (15.5 kg)	
YJ3TL-225-Y/B	45° Left Turn	23.5 in (59.69 cm)	18.75 in (47.63 cm)	2.875 in (7.3 cm)	2.125 in (5.4 cm)	2.125 in (5.4 cm)	19 lb (8.6 kg)	
YJ3TR-225-Y/B	45° Right Turn	23.5 in (59.69 cm)	18.75 in (47.63 cm)	2.875 in (7.3 cm)	2.125 in (5.4 cm)	2.125 in (5.4 cm)	18.8 lb (8.5 kg)	
YJ3EB-225-Y	End Caps (Pair Only)	F: 8.25 in (20.96 cm) M: 8.375 in (21.27 cm)	18.625 in (50.17 cm) 18.625 in (50.17 cm)	2.875 in (7.3 cm) 2.875 in (7.3 cm)	2.125 in (5.4 cm) 2.125 in (5.4 cm)	2.125 in (5.4 cm) 2.125 in (5.4 cm)	6.2 lb (2.8 kg) 8.2 lb (3.7 kg)	

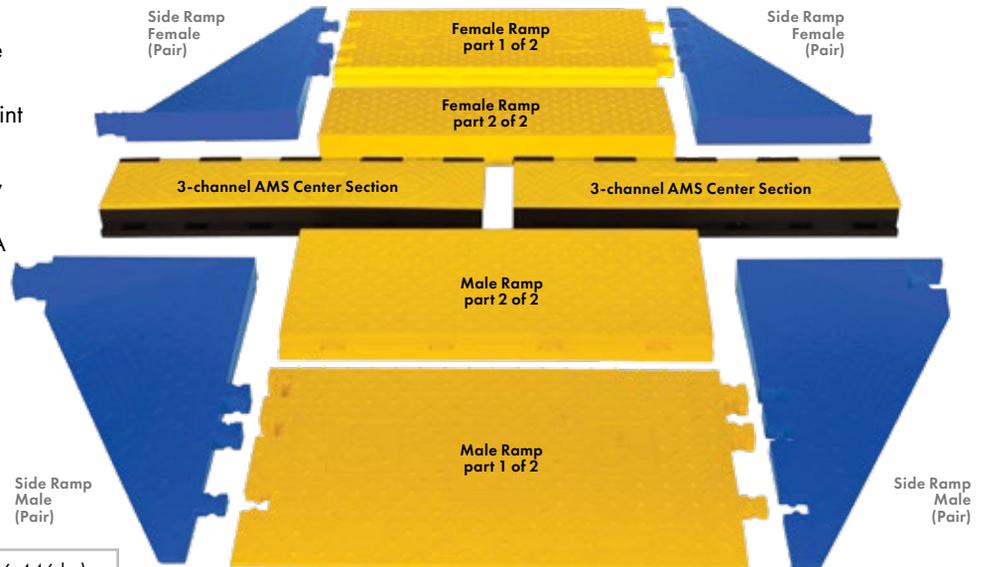
WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



ADA/DDA
Compliant

AMS® Accessibility Ramps And Rails for 3-Channel Heavy Duty Yellow Jacket®

AMS (Advanced Modular system) Accessibility Ramps and Rails feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each Accessibility Ramp system is manufactured to meet ADA and DDA compliant specifications.



Load capacity

Max load tested at 70°F (21°C)

14,210 lb/Tire (6,446 kg)
28,420 lb/Axle (12,892 kg)

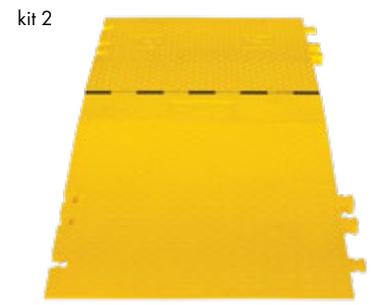
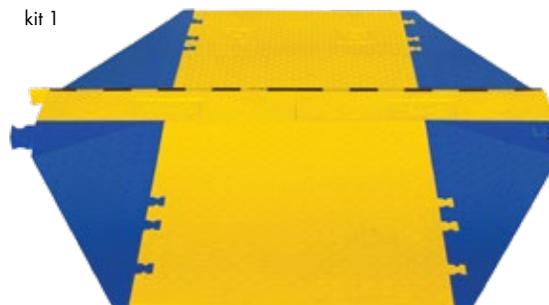
Model	Description	Length	Width	Height	Weight	Prop 65
WSA-225-RFAH-Y	Female Ramp	36 in (91.44 cm)	33.25 in (84.46 cm)	3 in (7.62 cm)	90.1 lb (40.9 kg)	⚠
WSA-225-RMAH-Y	Male Ramp	36 in (91.44 cm)	33.375 in (84.77 cm)	3 in (7.62 cm)	90.1 lb (40.9 kg)	⚠
WSA-225-BFF-BLU	Side Ramps - Female Pair	17.75 in (45.09 cm)	35.5 in (90.17 cm)	3 in (7.62 cm)	17.2 lb (7.8 kg) (each)	⚠
WSA-225-BFM-BLU	Side Ramps - Male Pair	17.75 in (45.09 cm)	35.5 in (90.17 cm)	3 in (7.62 cm)	18.4 lb (8.3 kg) (each)	⚠
YJ3-225AMSCTRYB	3-Channel AMS® Center Section	36 in (91.44 mm)	9.87 in (25.07 cm)	3 in (7.62 cm)	19.5 lb (8.8 kg)	⚠

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

AMS® Accessibility Ramps Kits for 3-Channel Heavy Duty Yellow Jacket®

AMS Kit 1 Includes:

- 2 Yellow Ramps
- 4 Blue Side Ramps
- 2 AMS Center Sections
- Dog Bone Connectors



AMS Kit 2 Includes:

- 2 Yellow Ramps
- 1 AMS Center Section
- Hourglass® Connectors

Load capacity

Max load tested at 70°F (21°C)

14,210 lb/Tire (6,446 kg)
28,420 lb/Axle (12,892 kg)

Model	Connector	Length	Width	Height	Weight	Prop 65
WSA-225-KIT1-HS	Dog Bone Connector	71.25 in (180.98 cm)	77.875 in (197.8 cm)	3 in (7.62 cm)	290.4 lb (131.7 kg)	⚠
WSA-225-KIT2-HS	Hourglass® Connector	36 in (91.44 cm)	77.875 in (197.8 cm)	3 in (7.62 cm)	199.7 lb (90.6 kg)	⚠

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

5-Channel Heavy Duty Yellow Jacket® AMS® System

5-Channel Heavy Duty Yellow Jacket AMS (Advanced Modular System) is patented technology that utilizes separate cable protector sections and ramps to create a system that is fully expandable to hold an unlimited number of cables. By detaching the ramps, you can quickly add cable runs and ADA compatible side ramps to existing systems. The Yellow Jacket AMS readily handles heavy truck and bus traffic while providing easy access for pedestrians, carts and wheelchairs. Hinged lids make for easy loading of cables and hoses.

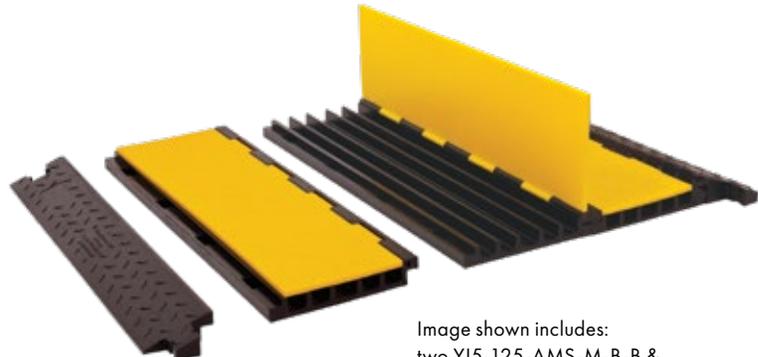
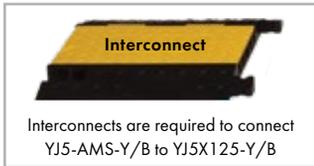


Image shown includes:
two YJ5-125-AMS-M-B-B &
three YJ5-125AMSCTRYB

- System includes 1 AMS center section and 1 pair of ramps
- Protects cables and hoses up to 1 in outside diameter
- Connect unlimited center sections and add ramps
- Hourglass® connectors to extend to any length
- Hinged lid for easy cable placement
- Patented technology with modular interlocking design
- Can be used with the YJ5 Interconnect to be used with the YJ5 standard ramps (can only be used with one center section between side ramps)



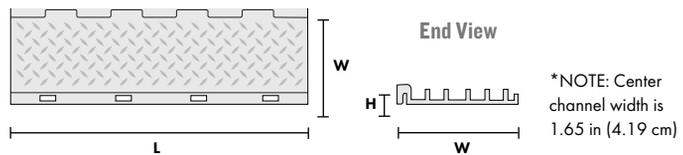
Specifications



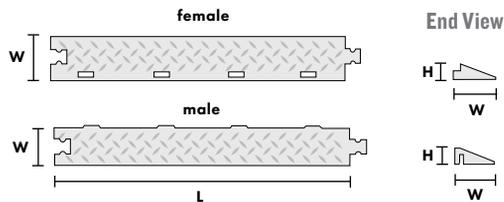
Load capacity <small>Max load tested at 70°F (21°C)</small>	16,300 lb/Tire (7,393 kg) 32,600 lb/Axle (14,787 kg)
Channels	5
Maximum OD	1 in
Connectors	Hourglass®
Color options	Y/B

Reference page 4 for color option codes.

AMS Center Section - YJ5-125AMSCTRYB



AMS Ramps - YJ5-125-AMS-F-B / YJ5-125-AMS-M-B



Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
YJ5-125-AMS-Y/B	AMS System (includes 1 center section & 1 pair of ramps)	36 in (91.44 cm)	19.75 in (50.17 cm)	2 in (5.08 cm)	1.375 in (3.49 cm)	1 in (2.54 cm)	29.35 lb (13.3 kg)	
YJ5-125AMSCTRYB	AMS Center Section	36 in (91.44 cm)	11.75 in (29.85 cm)	1.875 in (4.76 cm)	1.375 in (3.49 cm)	1 in (2.54 cm)	16.65 lb (7.6 kg)	
YJ5-125-AMS-F-B	AMS Ramp Female	36 in (91.44 cm)	5.125 in (13.02 cm)	2 in (5.08 cm)	N/A	N/A	7.35 lb (3.3 kg)	
YJ5-125-AMS-M-B	AMS Ramp Male	36 in (91.44 cm)	5 in (12.7 cm)	2 in (5.08 cm)	N/A	N/A	5.35 lb (2.4 kg)	
YJ51-125-M-Y/B	Male Interconnect	17.88 in (45.4 cm)	19.75 in (50.17 cm)	1.875 in (4.76 cm)	N/A	N/A	16 lb (7.3 kg)	
YJ51-125-F-Y/B	Female Interconnect	17.88 in (45.4 cm)	19.75 in (50.17 cm)	1.875 in (4.76 cm)	N/A	N/A	15.6 lb (7.1 kg)	

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



Channel Dog Bone

3-Channel Heavy Duty Yellow Jacket® AMS® System

3-Channel Heavy Duty Yellow Jacket AMS (Advanced Modular System) is patented technology that utilizes separate cable protector sections and ramps to create a system that is fully expandable to hold an unlimited number of cables. By detaching the ramps, you can quickly add cable runs and ADA compatible side ramps to existing systems. The Yellow Jacket AMS readily handles heavy truck and bus traffic while providing easy access for pedestrians, carts and wheelchairs. Hinged lids make for easyloading of cables and hoses.

- System includes 1 AMS center section and 1 pair of ramps
- Protects cables and hoses up to 2.25 in outside diameter
- Connect unlimited center sections and add ramps
- Dog Bone connectors to extend to any length
- Hinged lid for easy cable placement
- Patented technology with modular interlocking design

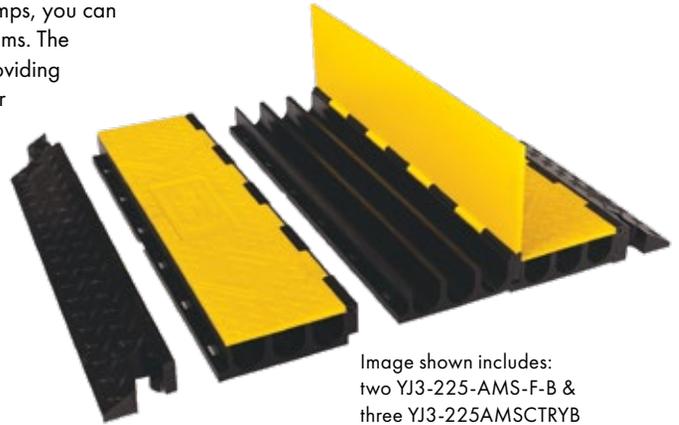


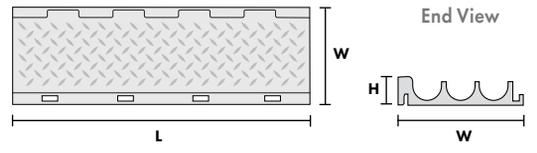
Image shown includes:
two YJ3-225-AMS-F-B &
three YJ3-225AMSCTRYB

Specifications

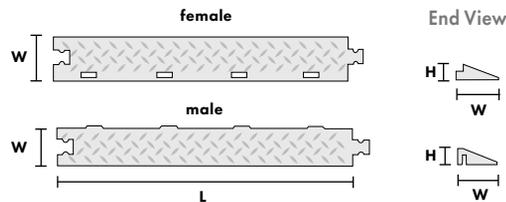
Load capacity Max load tested at 70°F (21°C)	14,210 lb/Tire (6,446 kg) 28,420 lb/Axle (12,892 kg)
Channels	3
Maximum OD	2.25 in
Connectors	Dog Bone
Color options	Y/B

Reference page 4 for color option codes.

AMS Center Section - YJ3-225AMSCTRYB



AMS Ramps - YJ3-225-AMS-F-B / YJ3-225-AMS-M-B



AMS® system used on public sidewalks



AMS® in use at Naval dock yard

Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
YJ3-225-AMS-Y/B	AMS System (includes 1 center section & 1 pair of ramps)	36 in (91.44 cm)	18.61 in (47.27 cm)	3 in (7.62 cm)	2.25 in (5.72 cm)	2.25 in (5.72 cm)	39 lb (17.7 kg)	
YJ3-225-AMSCTRYB	AMS Center Section	36 in (91.44 cm)	9.87 in (25.07 cm)	3 in (7.62 cm)	2.25 in (5.72 cm)	2.25 in (5.72 cm)	19.5 lb (8.8 kg)	
YJ3-225-AMS-F-B	AMS Ramp Female	36 in (91.44 cm)	5.5 in (13.97 cm)	3 in (7.62 cm)	N/A	N/A	10.1 lb (4.6 kg)	
YJ3-225-AMS-M-B	AMS Ramp Male	36 in (91.44 cm)	4.7 in (11.96 cm)	3 in (7.62 cm)	N/A	N/A	9.4 lb (4.3 kg)	

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Cable Protectors In Action



Guard Dog® in use at a outdoor concert venue



Guard Dog® with ADA Accessibility Ramps in use at a racing venue



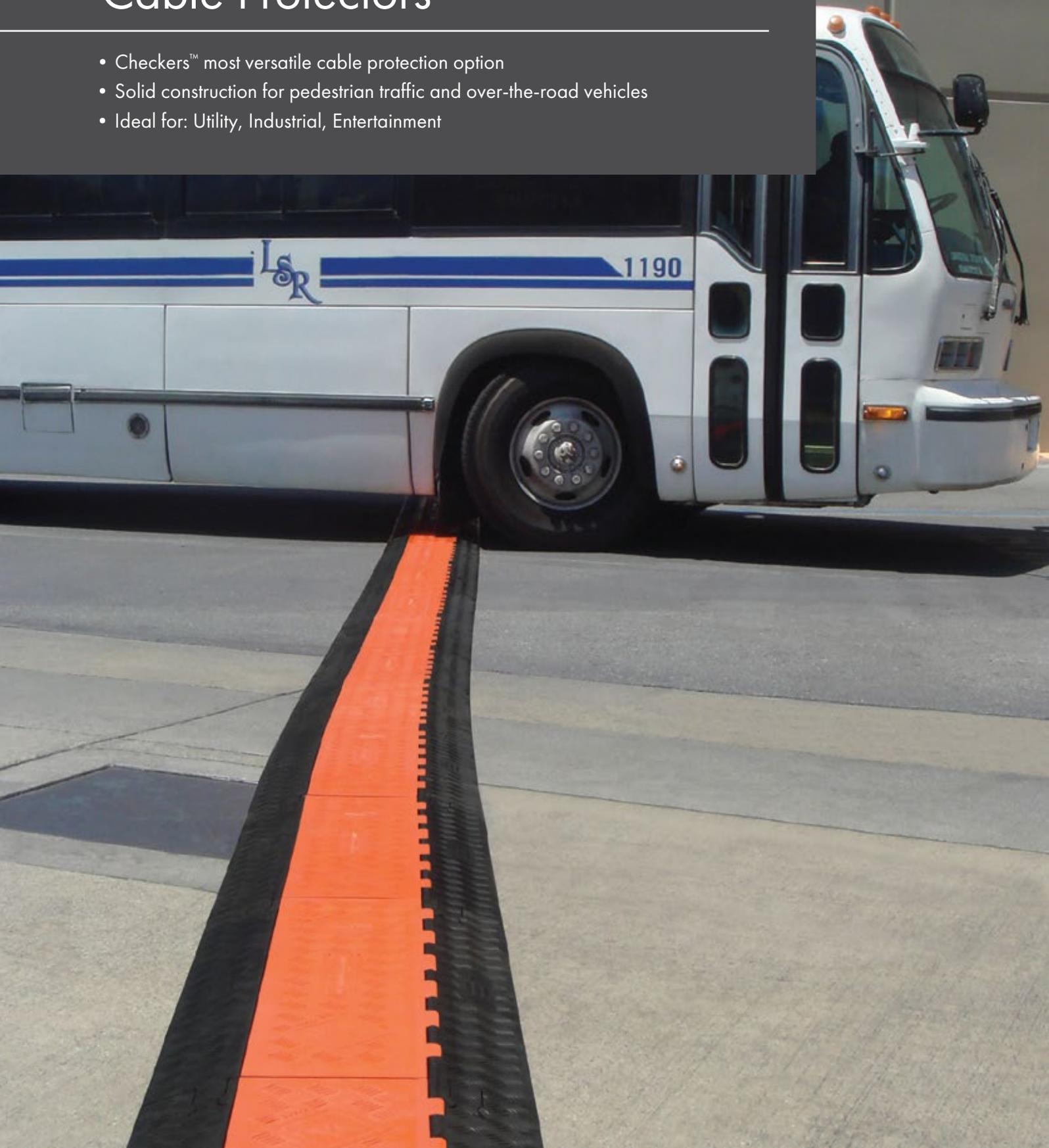
Linebacker® Heavy Duty in use at a military operation



Guard Dog® in use during a NASA brilliant sub-scale solid rocket motor test (Photo by NASA)

Guard Dog[®] Series Cable Protectors

- Checkers[™] most versatile cable protection option
- Solid construction for pedestrian traffic and over-the-road vehicles
- Ideal for: Utility, Industrial, Entertainment

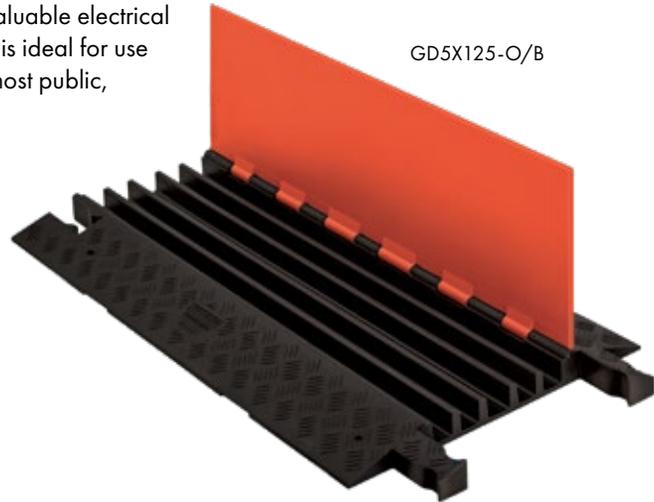




5-Channel General Purpose Guard Dog®

5-Channel General Purpose Guard Dog Cable Protector with hinged lid provides a safer crossing for vehicle and pedestrian traffic while protecting valuable electrical cables and hose lines from damage. Modular interlocking design is ideal for use in amusement parks, entertainment venues, sporting events, and most public, commercial, industrial, construction, and utility applications.

- Protects cables and hoses up to 1.325 in outside dia.
- Reinforced hinged lid for easy cable placement
- All-weather polyurethane construction
- Patented 5-bar tread surface for maximum traction
- Includes four through-holes for temporary mounting



Anti-Slip Rubber Pad Kit for GD5X125

Kit includes 10 anti-slip rubber pads (Model CPRPKIT1-10). Checkers™ Clear Super Glue is also offered for permanent application of Rubber Pads.

Accessories



45° Left Turn
GDT5X125-L-O/B



45° Right Turn
GDT5X125-R-O/B



End Caps (Pair Only)
GDEC5X125-O

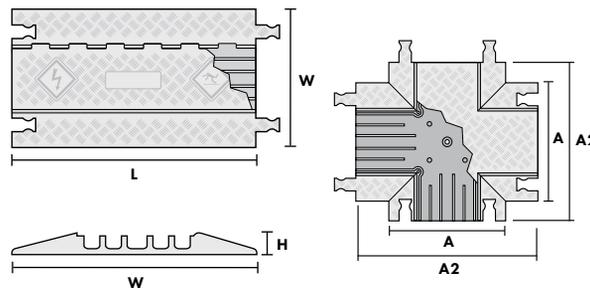


90° 4-Way Cross
GD5X125-O/B
(Split or join cable runs)

Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	10,500 lb/Tire (4,763 kg) 21,000 lb/Axle (9,526 kg)
Channels	5
Maximum OD	1.325 in
Connectors	Dog Bone
Color options	O/B B/B

Reference page 4 for color option codes.



*NOTE: Center channel width is 1.6 in (4.06 cm)



Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
GD5X125*	5-CH GP GD CP	36 in (91.4 cm)	19.75 in (50.17 cm)	1.875 in (4.76 cm)	1.339 in (3.4 cm)	1.325 in (3.37 cm)	21 lb (9.6 kg)	
GDT5X125-L*	45° Left Turn	24.5 in (62.23 cm)	19.75 in (50.17 cm)	1.875 in (4.76 cm)	1.339 in (3.4 cm)	1.325 in (3.37 cm)	11 lb (5.0 kg)	
GDT5X125-R*	45° Right Turn	24.5 in (62.23 cm)	19.75 in (50.17 cm)	1.875 in (4.76 cm)	1.339 in (3.4 cm)	1.325 in (3.37 cm)	11 lb (5.0 kg)	
GDEC5X125*	End Caps (pairs only)	F: 8.75 in (22.23 cm) M: 5.25 in (13.34 cm)	19.75 in (50.17 cm) 19.75 in (50.17 cm)	1.875 in (4.76 cm) 1.875 in (4.76 cm)	1.339 in (3.4 cm) 1.339 in (3.4 cm)	1.325 in (3.37 cm) 1.325 in (3.37 cm)	3 lb (1.4 kg) 3 lb (1.4 kg)	
GD5X125*	90° 4-Way Cross	A: 28.5 in (72.39 cm) A2: 24.5 in (62.23 cm)	19.75 in (50.17 cm)	1.875 in (4.76 cm)	1.339 in (3.4 cm)	1.325 in (3.37 cm)	23.1 lb (10.5 kg)	

*Specify color option after model number

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

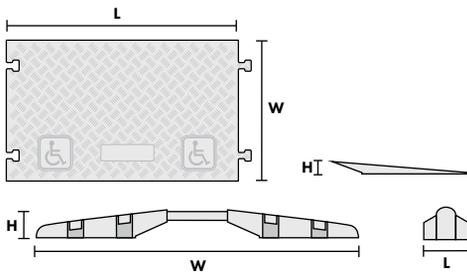


ADA/DDA
Compliant

Accessibility Ramps and Rails for 5-Channel General Purpose Guard Dog

5-Channel Accessibility Ramps and Rails feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each ramp and rail system is manufactured to meet ADA and DDA compliant specifications.

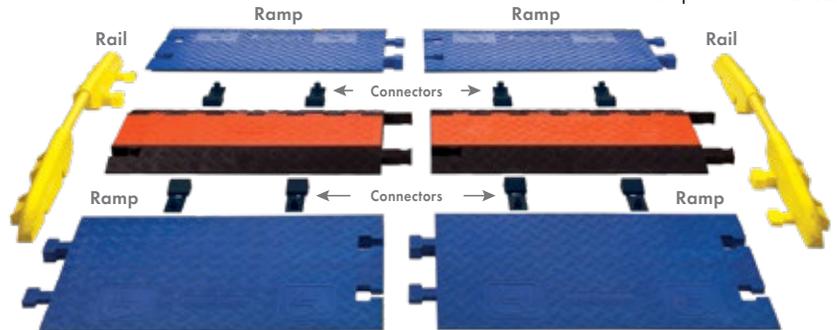
- Patented, modular ADA/DDA Compliant ramps
- Still allows access to cables and cords
- Add ramps and rails when requirements specify
- One person installation—no tools required



Load capacity
Max load tested at 70°F (21°C)

20,150 lb/Tire (9,140 kg)
40,300 lb/Axle (18,280 kg)

Rails: CPRL-5GD-Y
Ramps: CPRP-5GD-BLU



System shown with 2 General Purpose Guard Dogs, 2 pairs of ramps, 8 connectors and 2 rails.
Ramps available only in blue and rails available only in yellow.

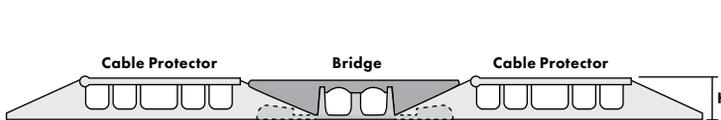


Model	Description	Length	Width	Height	Weight	Prop 65
CPRP-5GD-BLU	Ramps Pair (Blue)	36 in (91.44 cm) (single)	21.88 in (55.58 cm) (single)	2 in (5.08 cm)	40 lb (18.1 kg) (pair)	⚠
CPRL-5GD-Y	Rails Each (Yellow)	2 in (5.08 cm)	55.5 in (140.97 cm)	2 in (5.08 cm)	12.75 lb (5.8 kg)	⚠

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Protector Bridges for 5-Channel General Purpose Guard Dog®

2-Channel Cable Bridges provide additional cable channels while creating a continuous, level, crossing surface for vehicle and pedestrian traffic. These modular accessories allow users to create any number of runs simultaneously by utilizing the space between multiple parallel cable protector runs.

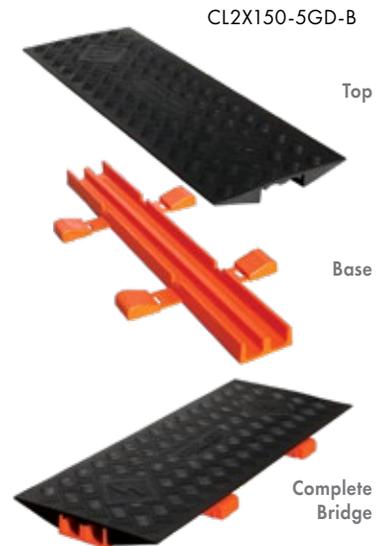


Load capacity
Max load tested at 70°F (21°C)

10,500 lb/Tire (4,763 kg)
21,000 lb/Axle (9,526 kg)

Color options O/B, O/O

Reference page 4 for color option codes.



The first expandable system to accommodate an unlimited number of channels!

Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
CL2X150-5GD*	2-CH Protector Bridge for 5-CH GP GD CP	36 in (91.44 cm)	13 in (33.02 cm)	2 in (5.08 cm)	1.5 in (3.81 cm)	1.5 in (3.81 cm)	16 lb (7.3 kg)	⚠

*Specify color option after model number

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

5-Channel General Purpose ADA/DDA Guard Dog®

5-Channel General Purpose ADA/DDA Guard Dog Cable Protector has built-in ADA accessibility ramps to provide a safer crossing for vehicle and pedestrian traffic while protecting valuable electrical cables and hose lines. Because the ramps are built-in, there is no need for separate connectors.

Another unique feature of this product is that it interconnects directly to a 5-channel standard ramp Guard Dog cable protector. This modular interlocking design is available in lightweight 18 in sections and it includes a recessed carrying handle on the underside of the protector. Ideal for use in amusement parks, entertainment venues, sporting events, and most public, commercial, industrial, construction, and utility applications.

- Protects cables and hoses up to 1.325 in outside dia.
- ADA/DDA accessibility ramps built in
- Interconnects directly to a Standard Ramp 5-Channel Guard Dog Cable Protector
- Dog Bone Connectors to extend to any desired length
- Reinforced hinged lid for easy cable placement

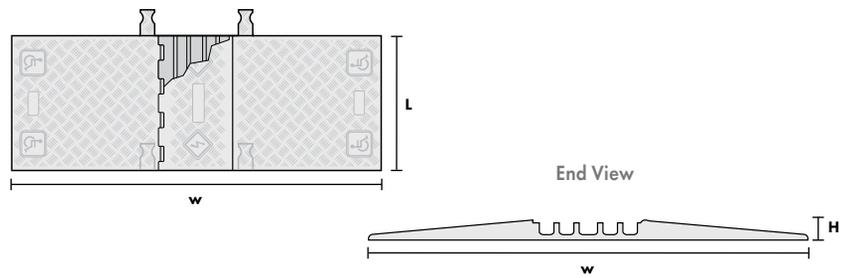


Guard Dog® with ADA Accessibility Ramps in use at a carnival

Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	10,500 lb/Tire (4,763 kg) 21,000 lb/Axle (9,526 kg)
Channels	5
Maximum OD	1.325 in
Connectors	Dog Bone
Color options	O/BLU O/B B/B

Reference page 4 for color option codes.



*NOTE: Center channel width is 1.6 in (4.06 cm)

Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
GD5X125-ADA*	5-CH GP ADA GD	18 in (45.7 cm)	50.0 in (127.0 cm)	1.875 in (4.76 cm)	1.339 in (3.4 cm)	1.325 in (3.37 cm)	21 lb (9.6 kg)	

*Specify color option after model number

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



Channel Dog Bone

3-Channel General Purpose Guard Dog®

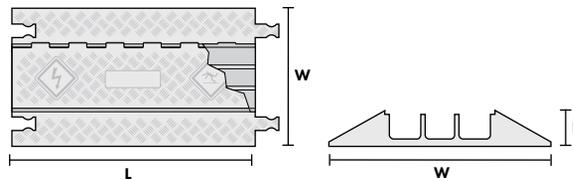
3-Channel General Purpose Guard Dog Cable Protector with hinged lid protects valuable electrical cables and hose lines from damage while providing a safer crossing for vehicle and pedestrian traffic. Modular interlocking design is ideal for use in amusement parks, entertainment venues, sporting events, and most public, commercial, industrial, construction, and utility applications.

- Protects cables and hoses up to 2.25 in outside dia.
- Dog Bone Connectors to extend to any desired length
- Reinforced hinged lid for easy cable placement
- All-weather polyurethane construction
- Patented 5-bar tread surface for maximum traction
- Modular interlocking design for easy setup



Specifications

Load capacity Max load tested at 70°F (21°C)	14,210 lb/Tire (6,446 kg) 28,420 lb/Axle (12,892 kg)
Channels	3
Maximum OD	2.25 in
Connectors	Dog Bone
Color options	O/B B/B



Reference page 4 for color option codes.

Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
GD3X225*	3-CH GP GD CP	36 in (91.4 cm)	20 in (51.0 cm)	3 in (7.65 cm)	2.25 in (5.72 cm)	2.25 in (5.72 cm)	30 lb (13.6 kg)	

*Specify color option after model number

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Accessibility Ramps for 3-Channel General Purpose Guard Dog®

3-Channel Accessibility Ramps feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels, and heavy trucks. In addition, each ramp system is manufactured to meet ADA and DDA compliant specifications.

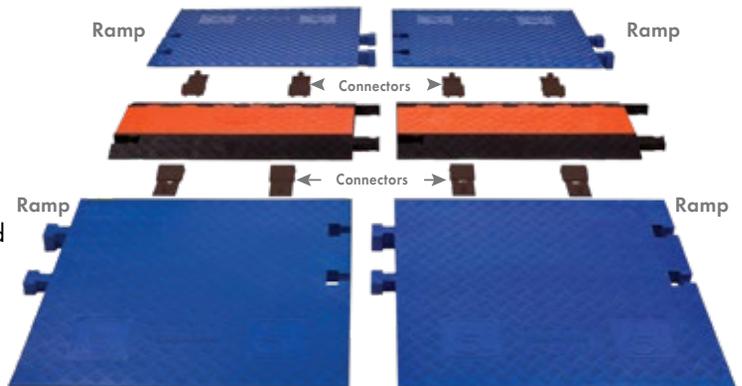
- Patented, modular ADA/DDA Compliant ramps
- Still allows access to cables and cords
- Add ramps when requirements specify
- One person installation - no tools required



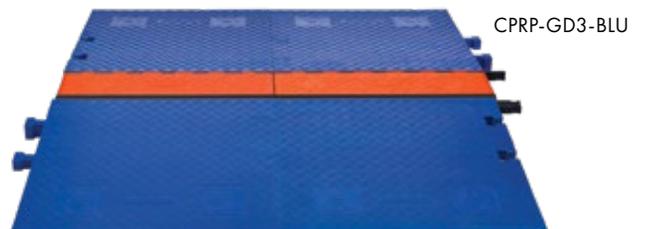
ADA/DDA
Compliant

Load capacity Max load tested at 70°F (21°C)	20,150 lb/Tire (9,140 kg) 40,300 lb/Axle (18,280 kg)
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Model	Length	Height	Height	Weight	Prop 65
CPRP-GD3-BLU	36 in (91.4 cm)	3 in (7.62 cm)	2.88 in (7.32 cm)	66 lb (30 kg) (pair of ramps)	



System shown with 2 General Purpose Guard Dogs®, 2 pairs of ramps, 8 connectors.



⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



Dog Bone

ADA/DDA
Compliant

Low Profile General Purpose Guard Dog®

Guard Dog Low Profile models are the most compact top-loading cable protectors on the market. These protectors provide a safer crossing for vehicle and pedestrian traffic, while still maintaining a high load-bearing capacity for heavy equipment. The Low Profile models are available with your choice of standard or ADA/DDA compliant ramps.

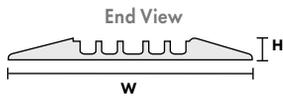
- Protects cables and hoses up to 0.75 in outside dia.
- Reinforced hinged lid for easy cable placement
- Available with or without ADA/DDA Accessibility Ramps
- Patented 5-bar tread surface for maximum traction



Guard Dog® Low Profiles in use at a outdoor event

NOTE: Low Profile ADA and Low Profile Non-ADA products do not interconnect.

5-Channel Low Profile General Purpose Guard Dog



Note: Center channel width is 1.58 in (4.01 cm)



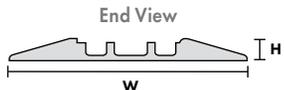
Standard Load capacity Max load tested at 70°F (21°C)	24,000 lb/Tire (10,886 kg) 48,000 lb/Axle (21,772 kg)	ADA/DDA Load capacity Max load tested at 70°F (21°C)	34,000 lb/Tire (15,422 kg) 68,000 lb/Axle (30,844 kg)	Color options Reference page 4 for color option codes.	O/B B	
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Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
GD5X75-ST*	5-CH w/Standard Ramp	36 in (91.44 cm)	16.9 in (43.0 cm)	1.25 in (3.18 cm)	1.28 in (3.25 cm)	.75 in (1.9 cm)	14.75 lb (6.69 kg)	
GD5X75*	5-CH w/ADA Ramp	36 in (91.44 cm)	33.3 in (84.6 cm)	1.25 in (3.18 cm)	1.28 in (3.25 cm)	.75 in (1.9 cm)	24.5 lb (11.11 kg)	

*Specify color option after model number

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

3-Channel Low Profile General Purpose Guard Dog



Note: Center channel width is 2 in (5.08 cm)



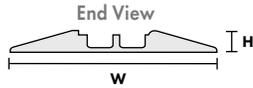
Standard Load capacity Max load tested at 70°F (21°C)	17,000 lb/Tire (7,711 kg) 34,000 lb/Axle (15,422 kg)	ADA/DDA Load capacity Max load tested at 70°F (21°C)	27,000 lb/Tire (12,246 kg) 54,000 lb/Axle (24,492 kg)	Color options Reference page 4 for color option codes.	O/B B	
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Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
GD3X75-ST*	3-CH w/Standard Ramp	36 in (91.44 cm)	13.8 in (35.07 cm)	1.25 in (3.18 cm)	1.25 in (3.25 cm)	.75 in (1.9 cm)	12.2 lb (5.53 kg)	
GD3X75*	3-CH w/ADA Ramp	36 in (91.44 cm)	30.3 in (76.98 cm)	1.25 in (3.18 cm)	1.25 in (3.25 cm)	.75 in (1.9 cm)	23.4 lb (10.61 kg)	

*Specify color option after model number

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

2-Channel Low Profile General Purpose Guard Dog



GD2X75-ST-O/B



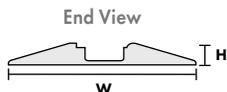
GD2X75-O/B

Standard Load capacity Max load tested at 70°F (21°C)	13,000 lb/Tire (5,896 kg) 26,000 lb/Axle (11,792 kg)	ADA/DDA Load capacity Max load tested at 70°F (21°C)	23,000 lb/Tire (10,432 kg) 46,000 lb/Axle (20,864 kg)	Color options Reference page 4 for color option codes.	O/B B			
Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
GD2X75-ST*	2-CH w/Standard Ramp	36 in (91.44 cm)	11.94 in (30.3 cm)	1.25 in (3.18 cm)	1.5 in (3.8 cm)	.75 in (1.9 cm)	9.05 lb (4.1 kg)	
GD2X75*	2-CH w/ADA Ramp	36 in (91.44 cm)	28.38 in (72.09 cm)	1.25 in (3.18 cm)	1.5 in (3.8 cm)	.75 in (1.9 cm)	22.85 lb (10.36 kg)	

*Specify color option after model number

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

1-Channel Low Profile General Purpose Guard Dog



GD1X75-ST-O/B



GD1X75-O/B

Standard Load capacity Max load tested at 70°F (21°C)	13,000 lb/Tire (5,896 kg) 26,000 lb/Axle (11,792 kg)	ADA/DDA Load capacity Max load tested at 70°F (21°C)	23,000 lb/Tire (10,432 kg) 46,000 lb/Axle (20,864 kg)	Color options Reference page 4 for color option codes.	O/B B			
Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
GD1X75-ST*	1-CH w/Standard Ramp	36 in (91.44 cm)	10.81 in (27.46 cm)	1.25 in (3.18 cm)	2.25 in (5.72 cm)	.75 in (1.9 cm)	7.8 lb (3.54 kg)	
GD1X75*	1-CH w/ADA Ramp	36 in (91.44 cm)	27.25 in (69.22 cm)	1.25 in (3.18 cm)	2.25 in (5.72 cm)	.75 in (1.9 cm)	21.1 lb (9.55 kg)	

*Specify color option after model number

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Anti-Slip Traction Kits For Low Profile Standard Guard Dog® Ramp Models

Model	Description	Weight	Prop 65
CPRPKIT.75-20	Anti-Slip Rubber Pad Kit for all Guard Dog Low Profile Protectors with Standard Ramps (includes 20 anti-slip rubber pads)	.11 lb (.05 kg)	
CPGLUE	½ oz. Bottle of Checkers™ Clear Super Glue (best if kept refrigerated). Use for permanent application of Anti-Slip Rubber Pads	.07 lb (.032 kg)	
CPCARPETKIT-3	Carpet Kit with Velcro® Brand Fasteners for all Guard Dog Low Profile Protectors with Standard Ramps (includes two 37 in x .25 in Black Traction Strips and a ½ oz. Bottle of Checkers™ Clear Super Glue)	.09 lb (.041 kg)	

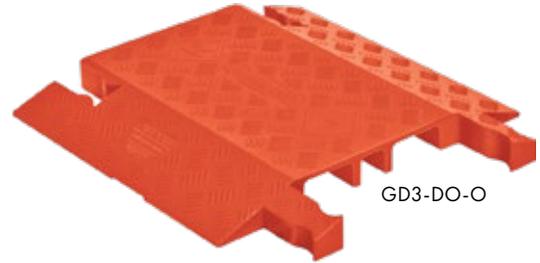


WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

3-Channel General Purpose Drop-Over Guard Dog®

3-Channel General Purpose Drop-Over Guard Dog protects pipes, conduit, cable and hose lines that are permanently installed or mounted to the ground or floor. Drop-Overs protect from above but do not prevent abrasion from below and should be used on a flat surface only. Ideal for providing a safer crossing for vehicles and pedestrian traffic in public, commercial and industrial applications. This 3-Channel Drop Over System features two extra wide channels to accommodate various quantities and sizes of lines. These lightweight 18 in length Drop Overs are easy to store in service/utility trucks and use when needed.

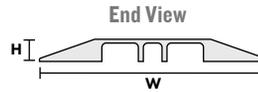
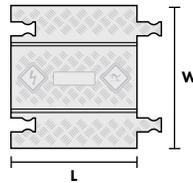
- Protects cables and hoses up to 1.325 in outside dia.
- Dog Bone Connectors to extend to any desired length
- Fast install with drop-over design
- All-weather polyurethane construction
- Patented 5-bar tread surface for maximum traction
- Connects to standard Guard Dog 5-channel



Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	10,500 lb/Tire (4,763 kg) 21,000 lb/Axle (9,526 kg)
Channels	1
Maximum OD	1.325 in
Connectors	Dog Bone
Color options	O  B  Y 

Reference page 4 for color option codes.



Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
GD3-DO*	3-CH GP Drop Over GD CP	18 in (45.72 cm)	19.75 in (50.36 cm)	1.87 in (4.76 cm)	3.2 in (8.16 cm) 1.65 in (4.21 cm)	1.325 in (3.37 cm)	9 lb (4.2 kg)	

*Specify color option after model number

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.





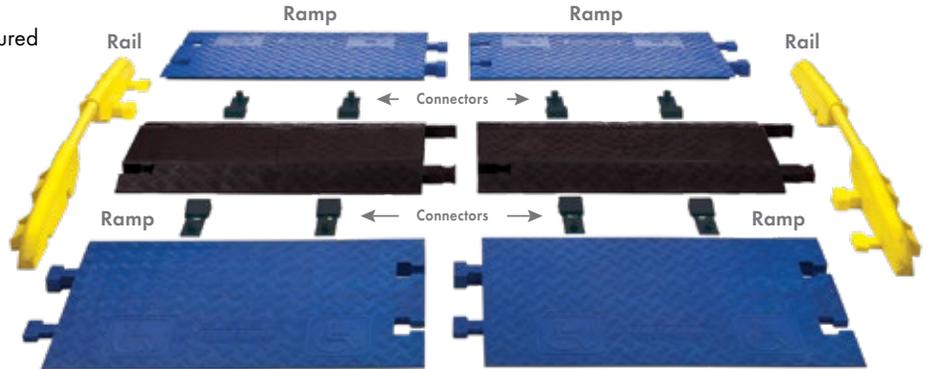
ADA/DDA
Compliant

Accessibility Ramps and Rails for 3-Channel General Purpose Drop Over Guard Dog®

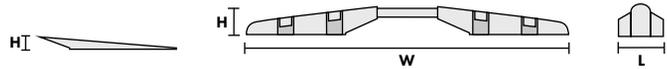
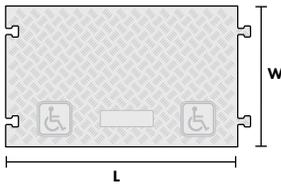
3-Channel Accessibility Ramps and Rails feature a gradual slope and slip-resistant surface in order to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each ramp and rail system is manufactured to meet ADA and DDA compliant specifications.

Ramps: CPRP-3GD-DO-BLU
Rails: CPRL-3GD-DO-Y

- Patented, modular ADA/DDA Compliant ramps
- Add ramps and rails when requirements specify
- One person installation, no tools required



System shown with 4 General Purpose Guard Dog® Drop Overs, 2 pairs of ramps, 8 connectors and 2 rails. Ramps available only in blue and rails available only in yellow.

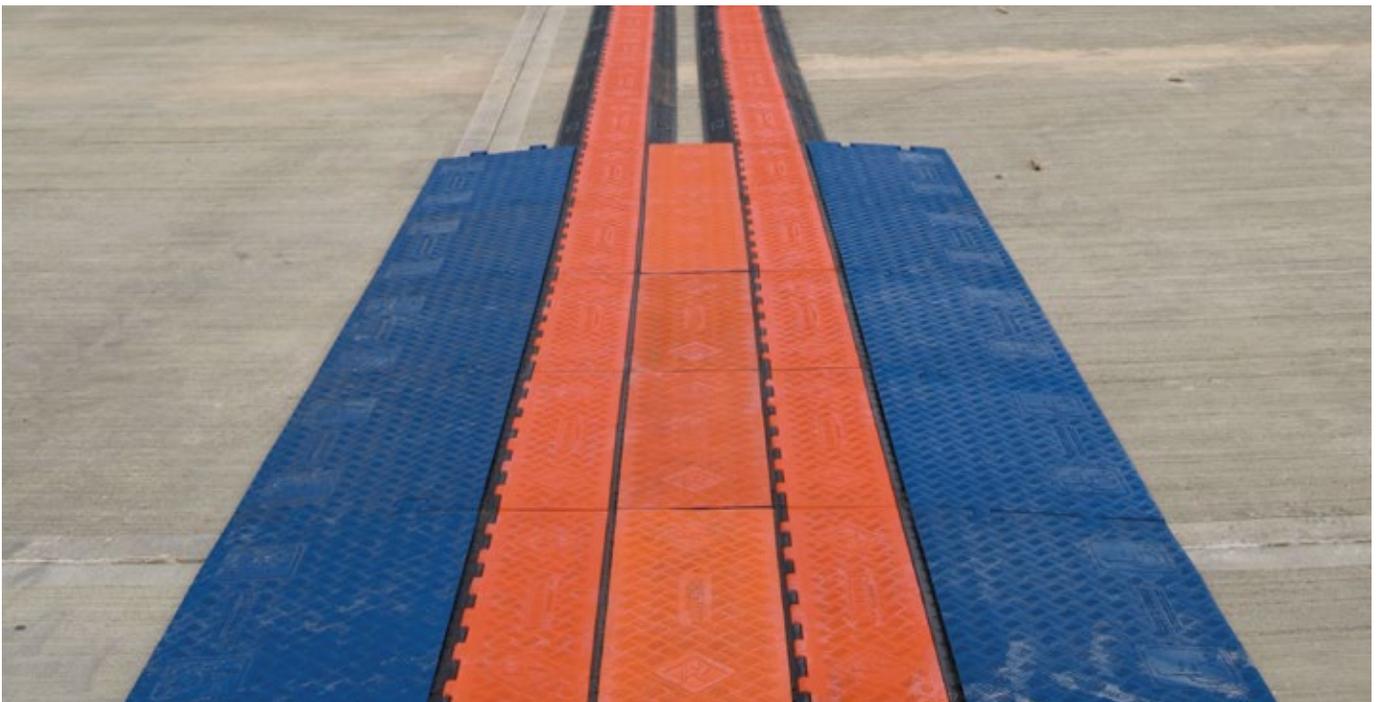


Load capacity
Max load tested at 70°F (21°C)

20,150 lb/Tire (9,140 kg)
40,300 lb/Axle (18,280 kg)

Model	Description	Length	Width	Height	Weight	Prop 65
CPRP-3GD-DO-BLU	Ramps Pair	36 in (91.44 cm) (single)	21.88 in (55.58 cm) (single)	2 in (5.08 cm)	40 lb (18.1 kg) (pair)	⚠
CPRL-3GD-DO-Y	Rails Each	2 in (5.08 cm)	54 in (137.16 cm)	2 in (5.08 cm)	12.7 lb (5.8 kg)	⚠

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



Guard Dog® with ADA Accessibility Ramps and Protector Bridges in use at a field event

Firefly® Illuminated Cable Protector

The Firefly Illuminated 5-Channel Cable Protector has built-in battery-powered led lights in the ramps and brightly colored lids for increased visibility in low light situations. Firefly cable protectors now have a Dog Bone connector to link with any Guard Dog® or Yellow Jacket® cable protection system.

- Battery-powered LED lights built-in to side ramps
- Multiple lid color options to match your current cable protectors
- 2 LED colors (red or blue) to choose from in the Illuminated cable protector models
- On and off push button to easily turn the cable protector on or off when the LED's are needed
- Can replace AA batteries for continued uses
- High-visibility lid colors make it easily seen in low light
- Interconnects directly to a standard cable protector with a Dog Bone connection
- Protects cables and hoses up to 1.15 in outside dia.
- All-weather polyurethane construction

FF5X125OB-R



FF5X125GB-R



Checkers™ reintroduces the Firefly Illuminated 5-Channel Cable Protector with LED ramp lights built-in!

Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	10,500 lb/Tire (4,763 kg) 21,000 lb/Axle (9,526 kg)
Channels	5
Maximum OD	1.15 in
Connectors	Dog Bone
Color options	G/B BLU/B O/B Y/B



Reference page 4 for color option codes.

Illuminated Models	Light Color	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
FF5X125BLUB-BLU	Blue	32 in (81.28 cm)	19.75 in (60.17 cm)	1.91 in (4.85 cm)	1.35 in (3.43 cm)	1.15 in (2.92 cm)	25.25 lb (11.45 kg)	⚠
FF5X125BLUB-R	Red	32 in (81.28 cm)	19.75 in (60.17 cm)	1.91 in (4.85 cm)	1.35 in (3.43 cm)	1.15 in (2.92 cm)	25.25 lb (11.45 kg)	⚠
FF5X125GB-BLU	Blue	32 in (81.28 cm)	19.75 in (60.17 cm)	1.91 in (4.85 cm)	1.35 in (3.43 cm)	1.15 in (2.92 cm)	25.25 lb (11.45 kg)	⚠
FF5X125GB-R	Red	32 in (81.28 cm)	19.75 in (60.17 cm)	1.91 in (4.85 cm)	1.35 in (3.43 cm)	1.15 in (2.92 cm)	25.25 lb (11.45 kg)	⚠
FF5X125OB-BLU	Blue	32 in (81.28 cm)	19.75 in (60.17 cm)	1.91 in (4.85 cm)	1.35 in (3.43 cm)	1.15 in (2.92 cm)	25.25 lb (11.45 kg)	⚠
FF5X125OB-R	Red	32 in (81.28 cm)	19.75 in (60.17 cm)	1.91 in (4.85 cm)	1.35 in (3.43 cm)	1.15 in (2.92 cm)	25.25 lb (11.45 kg)	⚠
FF5X125YB-BLU	Blue	32 in (81.28 cm)	19.75 in (60.17 cm)	1.91 in (4.85 cm)	1.35 in (3.43 cm)	1.15 in (2.92 cm)	25.25 lb (11.45 kg)	⚠
FF5X125YB-R	Red	32 in (81.28 cm)	19.75 in (60.17 cm)	1.91 in (4.85 cm)	1.35 in (3.43 cm)	1.15 in (2.92 cm)	25.25 lb (11.45 kg)	⚠

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

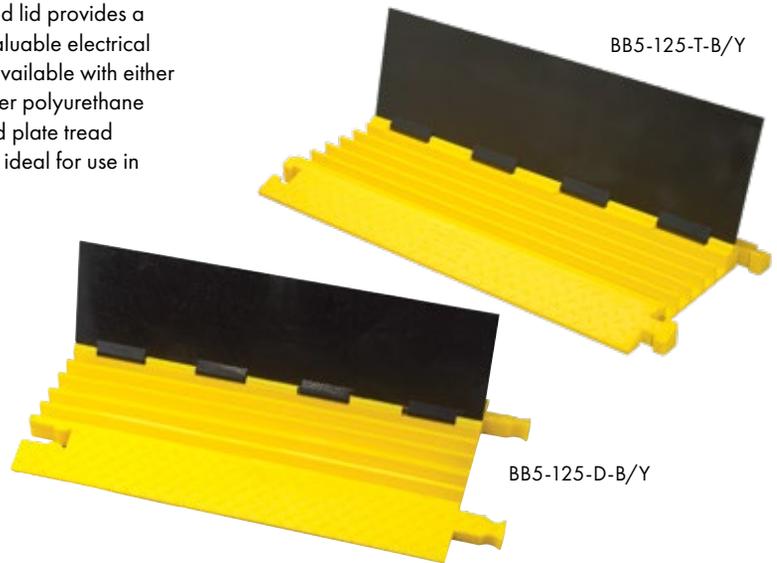


Channel T-Shaped Dog Bone

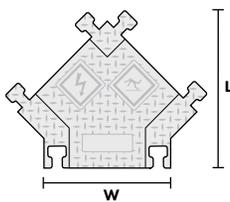
5-Channel Light Duty Bumble Bee®

5-Channel Light Duty Bumble Bee Cable Protector with hinged lid provides a safer crossing in high volume traffic areas while protecting valuable electrical cables and hose lines from damage. This cable protector is available with either T-connectors or Dog Bone connectors to extend to any desired length. Made from all-weather polyurethane construction, Bumble Bee cable protectors feature a diamond plate tread surface for maximum traction. Modular interlocking design is ideal for use in light entertainment and utility applications.

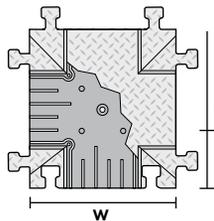
- Protects cables and hoses up to 1.25 in outside dia.
- Available with either patented T-connectors or Dog Bone connectors to extend to any desired length
- Reinforced hinged lid for easy cable placement
- Modular interlocking design
- Light duty—works great for general use



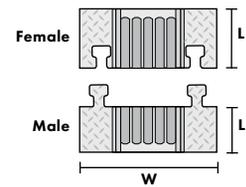
Accessories



45° "Y" Connector
Model: BB5Y-125-T-B/Y
(T-Connectors)



90° 4-Way Cross
Model: BB5X-125-T-B/Y
(T-Connectors)

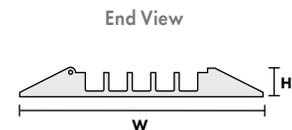
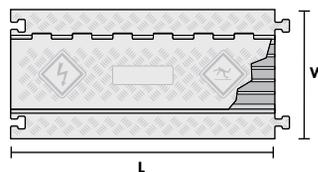


End Caps (Pair Only)
Model: BB5EB-125-T-Y
(T-Connectors)

Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	6,000 lb/Tire (2,722 kg) 12,000 lb/Axle (5,444 kg)
Channels	5
Maximum OD	1.25 in
Connectors	T-Shaped or Dog Bone
Color options	B/Y

Reference page 4 for color option codes.



NOTE: Bumble Bee Cable Protectors with Dog Bone Connectors (model BB5-125-D) use the same accessories as the Yellow Jacket 5-Channel Cable Protector (model YJ5-125). Please refer to Yellow Jacket 5-Channel on Page 20 to see the accessories available for the Bumble Bee model BB5-125-D.

Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
BB5-125-T-B/Y	5-CH LD BB CP w/T-Conn.	36 in (91.4 cm)	17.5 in (44.5 cm)	2.0 in (5.1 cm)	1.25 in (3.18 cm)	1.25 in (3.18 cm)	21.0 lb (9.53 kg)	
BB5-125-D-B/Y	5-CH LD BB CP w/DB-Conn.	36 in (91.4 cm)	19.75 in (50.2 cm)	2.0 in (5.1 cm)	1.25 in (3.18 cm)	1.25 in (3.18 cm)	21.0 lb (9.53 kg)	
BB5Y-125-T-B/Y	45° "Y" Connector	19.5 in (49.53 cm)	18.0 in (45.7 cm)	2.0 in (5.1 cm)	1.25 in (3.18 cm)	1.25 in (3.18 cm)	12.0 lb (5.44 kg)	
BB5X-125-T-B/Y	90° 4-WAY Cross	17.5 in (44.45 cm)	18.0 in (45.7 cm)	2.0 in (5.1 cm)	1.25 in (3.18 cm)	1.25 in (3.18 cm)	12.0 lb (5.44 kg)	
BB5EB-125-T-Y	End Caps (Pair Only)	4.8 in (12.19 cm)	18.0 in (45.7 cm)	2.0 in (5.1 cm)	1.25 in (3.18 cm)	1.25 in (3.18 cm)	7.0 lb (3.18 kg)	

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Cable Protector Transport Carts

Cable protector transport carts are four wheel carts that allow one person to easily transport or store multiple Guard Dog®, Firefly®, Linebacker® or Yellow Jacket® cable protectors at one time. Carts speed up installations and provide safe, organized storage. These sturdy carts are constructed of rugged, tubular steel with a durable black powder-coat paint finish and are very easy to maneuver.

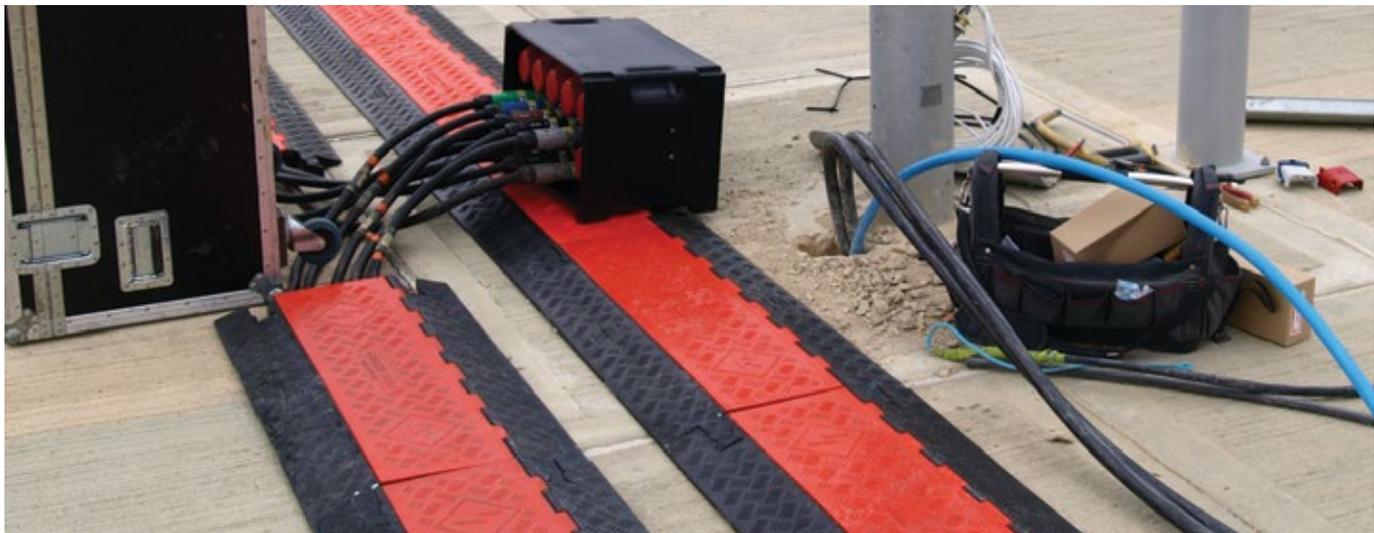
- Easy and convenient way to transport or store multiple cable protectors
- Rugged, tubular steel frame construction
- Durable black powder-coat paint finish
- Includes front wheel locks
- Transport or store up to 10 cable protectors
- Two each 8 in solid rubber rear wheels
- Two each 5 in molded-on rubber, swiveling front casters with wheel locks

Cart Capacity
Four Wheel Standard Cart with Front Wheel Locks for transporting or storing:

- Linebacker® CP5X125 (7 per cart)
- Linebacker® CP4X125 (7 per cart)
- Linebacker® CP3X225 (6 per cart)
- Linebacker® CP5X125-GP (10 per cart)
- Guard Dog® GD5X125 (10 per cart)
- Guard Dog® GD3X225 (6 per cart)
- FireFly® FF5X125 (10 per cart)
- Yellow Jacket® YJ5-125 (10 per cart)
- Bumble Bee® BB5-125-T (10 per cart)
- Bumble Be® BB5-125-D (10 per cart)



Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
CT4W-ST	CP Transport Cart	32 in (81.3 cm)	19 in (48.3 cm)	42 in (106.7 cm)	39 lb (17.7 kg)	2.25 in (5.72 cm)	23.0 lb (10.43 kg)	—



Guard Dogs® in use at Silverston Speedway

Light Duty Cable Protectors

- Checkers™ lightest weight cable protection options
- Solid construction for pedestrian traffic and light vehicle traffic
- Ideal for: Office, Light Industrial, Entertainment



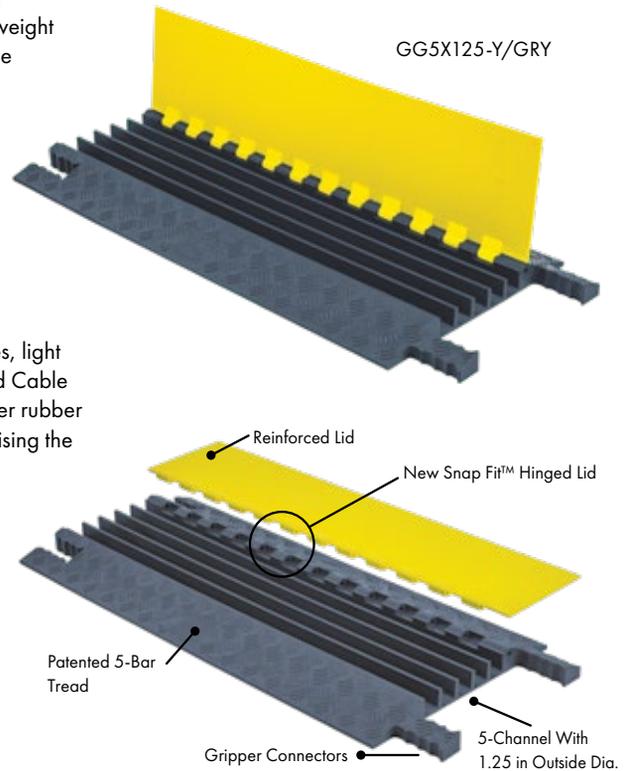
5-Channel Lightweight Grip Guard®

5-Channel Lightweight Grip Guard Cable Protectors include many patent-pending features, including our “Gripper Connectors” with a new lightweight design. At a weight of only 12.75 lbs, Grip Guard is up to 60% lighter than other leading polyurethane 5-channel cable protectors, and up to 75% lighter than other rubber 5-channel cable protectors on the market.

The Gripper Connector is ergonomically designed to fit your hand, which allows for easy handling and transport. This connector also locks multiple cable protectors tightly together to provide a safe crossing for vehicle and pedestrian traffic while protecting valuable electrical cables and hose lines.

This modular interlocking design is ideal for use in most public entertainment venues, light commercial, and utility applications where cable protection is needed. Grip Guard Cable Protectors are made from maintenance free polyurethane. When compared to other rubber manufactured cable protectors, Grip Guard is up to 75% lighter without compromising the required strength and durability.

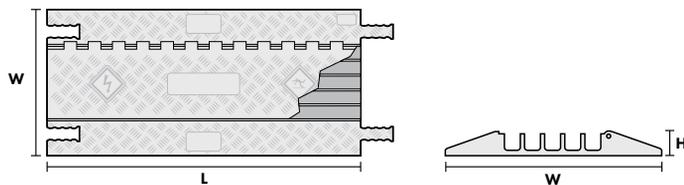
- Patented 5-Bar tread pattern for maximum traction
- Protects cables and hoses up to 1.25 in outside diameter
- Made from tough, high impact absorbing, non-conductive polyurethane
- Resistant from oil, fuels and lubricants
- Recessed carrying handle molded in to the underside of the protector
- Optional Anti-Slip Traction Kits for use on carpet or slick surfaces
- Custom logo and colors available



Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	5,000 lb/Tire (2,267 kg) 10,000 lb/Axle (4,534 kg)
Channels	5
Maximum OD	1.25 in
Connectors	Grip Connector
Color options	Y/GRY

Reference page 4 for color option codes.



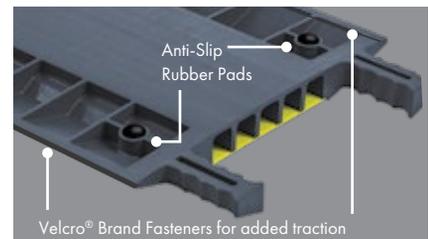
WARNING: Not intended for use with forklifts. Only light vehicle or pedestrian traffic.

Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
GG5X125-Y/GRY	5-CH LW GG CP	36 in (91.4 cm)	16.44 in (41.76 cm)	1.59 in (4.04 cm)	1.25 in (3.18 cm)	1.25 in (3.18 cm)	12.75 lb (5.78 kg)	

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Anti-Slip Traction Kits For Grip Guard® 5-Channel

Model	Description	Weight	Prop 65
CPRPKIT1-8	Anti-Slip Rubber Pad Kit for Grip Guard Cable Protectors (includes 8 anti-slip rubber pads)	.11 lb (.05 kg)	
CPLGUE	½ oz. Bottle of Checkers™ Clear Super Glue (best if kept refrigerated). Use for permanent application of Anti-Slip Rubber Pads	.07 lb (.032 kg)	
CPCARPETKIT-3	Carpet Kit with Velcro® Brand Fasteners for all Guard Dog Low Profile Protectors with Standard Ramps (includes two 37 in x .25 in Black Traction Strips and a ½ oz. Bottle of Checkers™ Clear Super Glue)	.09 lb (.041 kg)	



WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



Channel Grip

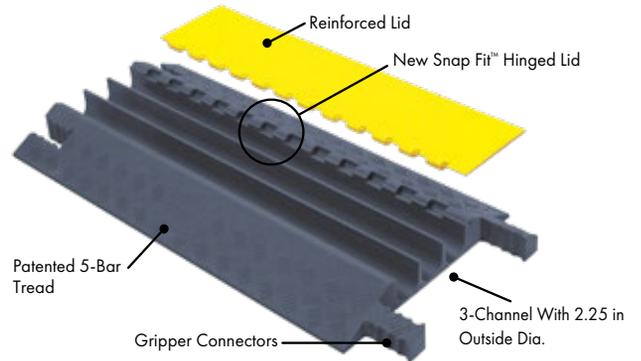
3-Channel Lightweight Grip Guard®

3-Channel Light Duty Grip Guard Cable Protectors include many patent-pending features, including our "Gripper Connectors" with a new lightweight design. At a weight of only 23 lbs, Grip Guard is up to 33% lighter than other leading polyurethane 3-channel cable protectors, and up to 50% lighter than other rubber 3-channel cable protectors on the market.

The Gripper Connector is ergonomically designed to fit your hand, which allows for easy handling and transport. This connector also locks multiple cable protectors tightly together to provide a safe crossing for vehicle and pedestrian traffic while protecting valuable electrical cables and hose lines.

This modular interlocking design is ideal for use in most public entertainment venues, light commercial, and utility applications where cable protection is needed. Grip Guard Cable Protectors are made from maintenance free polyurethane. When compared to other rubber manufactured cable protectors, Grip Guard is up to 50% lighter without compromising the required strength and durability.

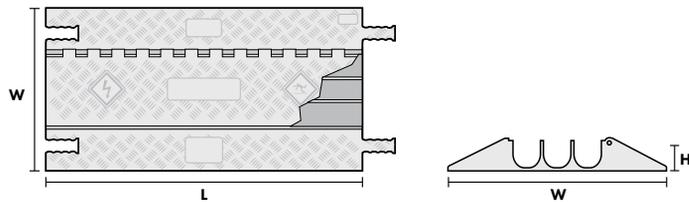
- Patented 5-Bar tread pattern for maximum traction
- Protects cables and hoses up to 2.25 in outside diameter
- Made from tough, high impact absorbing, non-conductive polyurethane
- Resistant from oil, fuels and lubricants
- Recessed carrying handle molded in to the underside of the protector
- Optional Anti-Slip Traction Kit for use on slick surfaces
- Custom logo and colors available



Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	5,000 lb/Tire (2,267 kg) 10,000 lb/Axle (4,534 kg)
Channels	3
Maximum OD	2.25 in
Connectors	Grip Connector
Color options	Y/GRY

Reference page 4 for color option codes.



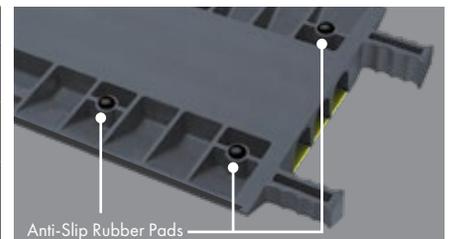
WARNING: Not intended for use with forklifts. Only light vehicle or pedestrian traffic.

Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
GG3X225-Y/GRY	3-CH LW GG CP	36 in (91.44 cm)	18.21 in (46.25 cm)	2.25 in (5.72 cm)	2.25 in (5.72 cm)	23.0 lb (10.43 kg)	12.75 lb (5.78 kg)	

WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Anti-Slip Traction Kits For 3-Channel Grip Guard®

Model	Description	Weight	Prop 65
CPRPKIT1-8	Anti-Slip Rubber Pad Kit for Grip Guard Cable Protectors (includes 8 anti-slip rubber pads)	.11 lb (.05 kg)	
CPGLUE	½ oz. Bottle of Checkers™ Clear Super Glue (best if kept refrigerated). Use for permanent application of Anti-Slip Rubber Pads	.07 lb (.032 kg)	
CPCARPETKIT-3	Carpet Kit with Velcro® Brand Fasteners for all Guard Dog Low Profile Protectors with Standard Ramps (includes two 37 in x .25 in Black Traction Strips and a ½ oz. Bottle of Checkers™ Clear Super Glue)	.09 lb (.041 kg)	

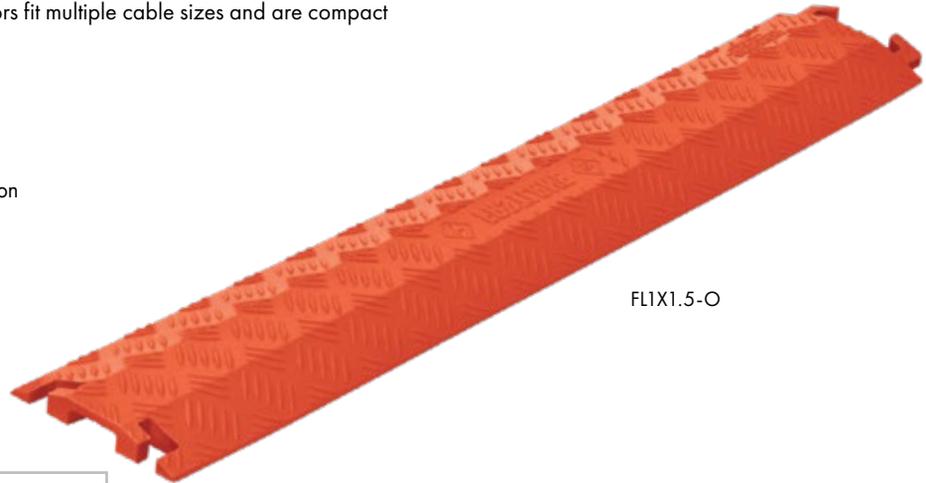


WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Lightweight Drop-Over Fastlane®

Fastlane Lightweight Drop-Over Protectors are made from durable polyurethane and feature heavy duty, patented L-Connectors for easily attaching additional protectors to extend to any desired length. Patented 5-bar tread surface provides maximum traction for carts and pedestrian traffic. These low profile protectors fit multiple cable sizes and are compact for easy setup, disassembly and storage.

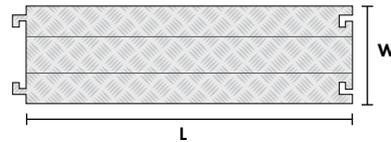
- Protects cables and hoses up to 1 in outside dia.
- Patented L-Connectors to extend to any length
- For lightweight vehicles and pedestrian traffic
- Patented 5-bar tread surface for maximum traction
- Universal safety colors (UV stabilized)
- Modular interlocking design for easy setup



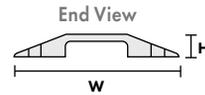
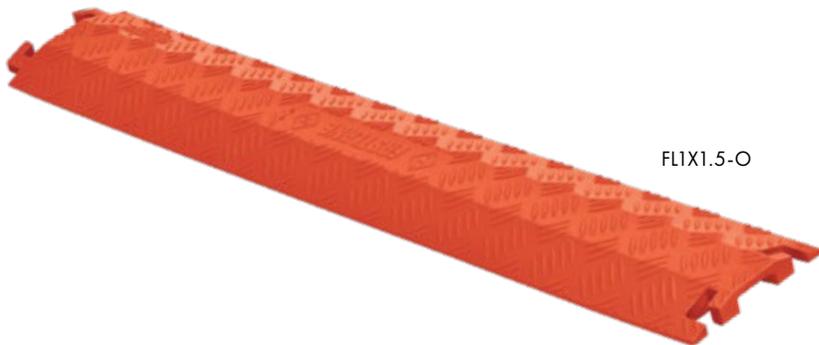
Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	1,050 lb/Tire (477 kg) 2,100 lb/Axle (954 kg)
Connectors	L-Connector
Color options	O  B  Y 

Reference page 4 for color option codes.



1-Channel Lightweight Drop-Over Fastlane®



90° Corner
FL90LT1X4-O

Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
FL1X1.5*	1.5 in Channel	36 in (91.44 cm)	5.25 in (13.33 cm)	.75 in (1.9 cm)	1.5 in (3.81 cm)	.5 in (1.27 cm)	3 lb (1.4 kg)	
FL45LT1X1.5* FL45RT1X1.5*	45° Turn (L/R)	7 in (17.78 cm)	5.25 in (13.33 cm)	.75 in (1.9 cm)	1.5 in (3.81 cm)	.5 in (1.27 cm)	1 lb (.46 kg)	
FL90LT1X1.5* FL90RT1X1.5*	90° Turn (L/R)	7 in (17.78 cm)	7 in (17.78 cm)	.75 in (1.9 cm)	1.5 in (3.81 cm)	.5 in (1.27 cm)	1.8 lb (.82 kg)	
FL1X4*	4 in Channel	36 in (91.44 cm)	10.75 in (27.30 cm)	1.5 in (3.81 cm)	4 in (10.16 cm)	1 in (2.54 cm)	8 lb (3.6 kg)	
FL45LT1X4* FL45RT1X4*	45° Turn (L/R)	12 in (30.48 cm)	10.25 in (26.04 cm)	1.5 in (3.81 cm)	4 in (10.16 cm)	1 in (2.54 cm)	4 lb (1.9 kg)	
FL90LT1X4* FL90RT1X4*	90° Turn (L/R)	12 in (30.48 cm)	12 in (30.48 cm)	1.5 in (3.81 cm)	4 in (10.16 cm)	1 in (2.54 cm)	6 lb (2.8 kg)	

*Specify color option after model number

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

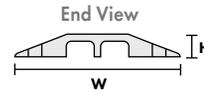


Channel L-Connector

2-Channel Lightweight Drop-Over Fastlane®



FL2X1.75-B



90° Corner
Model: FL90LT2X1.75-O

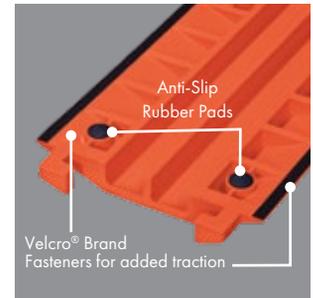
Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
FL2X1.75*	1.75 in Channel	36 in (91.44 cm)	10.75 in (27.3 cm)	1.5 in (3.81 cm)	1.75 in (4.45 cm)	1 in (2.54 cm)	9 lb (4.2 kg)	⚠
FL45LT2X1.75* FL45RT2X1.75*	45° Turn (L/R)	12 in (30.48 cm)	10.25 in (26.04 cm)	1.5 in (3.81 cm)	1.75 in (4.45 cm)	1 in (2.54 cm)	4 lb (1.9 kg)	⚠
FL90LT2X1.75* FL90RT2X1.75*	90° Turn (L/R)	12 in (30.48 cm)	12 in (30.48 cm)	1.5 in (3.81 cm)	1.75 in (4.45 cm)	1 in (2.54 cm)	6 lb (2.8 kg)	⚠

* Specify color option after model number

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Anti-Slip Traction Kits for Lightweight Drop-Over Fastlane®

Model	Description	Weight	Prop 65
CPRPKIT.75-18	Anti-Slip Rubber Pad Kit (includes 18 rubber pads) for FL1X1.5	.11 lb (.05 kg)	⚠
CPRPKIT1-8	Anti-Slip Rubber Pad Kit for FL1X4 and FL2X1.75 (includes 8 anti-slip rubber pads)	.11 lb (.05 kg)	⚠
CPGLUE	½ oz. Bottle of Checkers™ Clear Super Glue (best if kept refrigerated). Use for permanent application of Anti-Slip Rubber Pads	.07 lb (.032 kg)	⚠
CPCARPETKIT-3	Carpet Kit with Velcro® Brand Fasteners for all Fastlane Cable Protectors with Standard Ramps (includes two 37 in x .25 in Black Traction Strips and a ½ oz. Bottle of Checkers™ Clear Super Glue)	.09 lb (.041 kg)	⚠



⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



Rubber Duct Protectors

Rubber Duct Systems protect and hide valuable cords and cables located in walkways or work areas. These non-metallic, flexible, industrial-grade rubber protectors are extremely durable, easy to install, and organize portable cords and cables while reducing trip hazards. Fits multiple cable sizes. Available in 5 ft or 10 ft lengths and can be slit on the bottom for easy cord insertion. Rubber Duct protectors feature grooved underside for better traction. Optional Carpet Kit with Velcro® Brand Fasteners also available for added traction.

- Reduces tripping hazards
- Protects and organizes portable cords and cables
- Non-metallic, industrial-grade rubber construction
- Multiple sizes for various cable diameters
- Grooved underside for better traction
- Optional Connector Kit available for most sizes

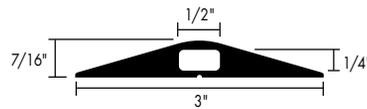


Model	Description	Weight	Prop 65
CPCARPETKIT-5	Carpet Kit with Velcro® Brand Fasteners for 5 ft Rubber Duct Protectors (includes two 61 in x .25 in Black Traction Strips and a ½ oz. Bottle of Checkers™ Clear Super Glue)	.09 lb (.041 kg)	⚠
CPCARPETKIT-10	Carpet Kit with Velcro® Brand Fasteners for 10 ft Rubber Duct Protectors (includes two 121 in x .25 in Black Traction Strips and a ½ oz. Bottle of Checkers™ Clear Super Glue)	.12 lb (.054 kg)	⚠

RFD1

- Single channel protector for a phone line or small 14 through 22 gauge wire
- Can be slit if necessary (supplied unslit)

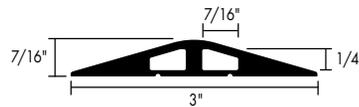
Model	Description	Color	Weight Per Length	Prop 65
RFD1-10	10 ft Length	B	4.60 lb (2.1 kg)	⚠



RFD2

- Two-channel protector multiple communication lines or 14 through 22 gauge wire
- Can be slit if necessary (supplied unslit)

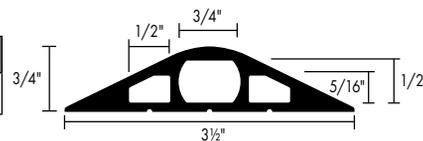
Model	Description	Color	Weight Per Length	Prop 65
RFD2-10	10 ft Length	B	3.70 lb (1.7 kg)	⚠



RFD3

- Center channel sized to fit standard power cords and CAT5 cable
- Protector must be slit for standard power cords due to size of plug connectors (supplied unslit)

Model	Description	Color	Weight Per Length	Prop 65
RFD3-10	10 ft Length	B	6.85 lb (3.2 kg)	⚠

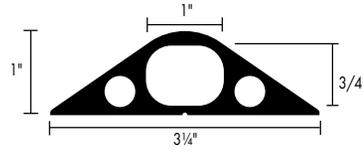


⚠ WARNING: This product can expose you to chemicals including Lead and Cadmium, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

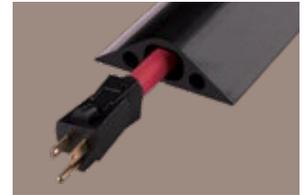
RFD4

- Large channel size can accommodate multiple cables and some power plug connectors
- Can be slit if necessary (supplied unslit)

Model	Description	Color	Weight Per Length	Prop 65
RFD4-10	10 ft Length	B	9.3 lb (4.3 kg)	



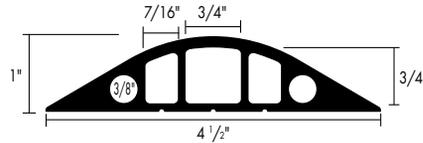
RFD4-10



RFD5

- Three-channel protector for multiple cable applications
- Can be slit if necessary (supplied unslit)

Model	Description	Color	Weight Per Length	Prop 65
RFD5-5	5 ft Length	B	6.20 lb (2.8 kg)	
RFD5-10	10 ft Length	B	12.40 lb (5.7 kg)	



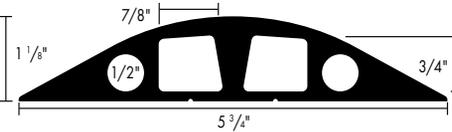
RFD5-10



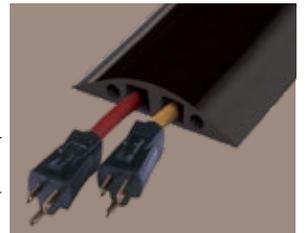
RFD6

- Large two-channel protector ideal for most multiple cable applications
- Can be slit if necessary (supplied unslit)

Model	Description	Color	Weight Per Length	Prop 65
RFD6-5	5 ft Length	B	9.15 lb (4.2 kg)	
RFD6-10	10 ft Length	B	18.30 lb (8.4 kg)	



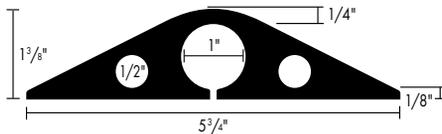
RFD6-10



RFD7

- Heavy duty single channel protector for cable and hose lines up to 1 in diameter
- Slit at bottom

Model	Description	Color	Weight Per Length	Prop 65
RFD7-5	5 ft Length	B	11.4 lb (5.2 kg)	



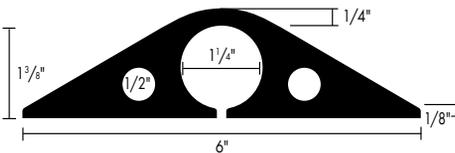
RFD7-5



RFD8

- Heavy duty single channel protector for cable and hose lines up to 1.25 in diameter
- Slit at bottom

Model	Description	Color	Weight Per Length	Prop 65
RFD8-5	5 ft Length	B	14.6 lb (6.7 kg)	



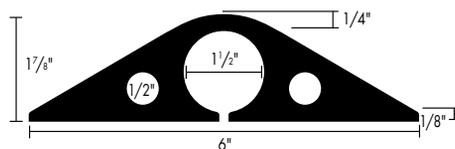
RFD8-5



RFD9

- Heavy duty single channel protector for cable and hose lines up to 1.5 in diameter
- Slit at bottom

Model	Description	Color	Weight Per Length	Prop 65
RFD9-5	5 ft Length	B	15.33 lb (7.0 kg)	



RFD9-5



WARNING: This product can expose you to chemicals including Lead and Cadmium, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Extreme Heavy Duty Cable Protectors

- Checkers™ most robust cable/hose protection option
- Constructed to withstand the toughest jobs with capacity up to a million pounds
- Ideal for: Extreme Heavy Industrial, Mining





Channel Dog Bone

5-Channel, 3.75-in Heavy Duty Yellow Jacket®

5-Channel, 3.75-inch Heavy Duty Yellow Jacket Cable Protector with hinged lid provides a safer crossing in high volume traffic areas while protecting valuable electrical cables and hose lines from damage. Modular interlocking design is ideal for use in industrial and heavy duty applications.

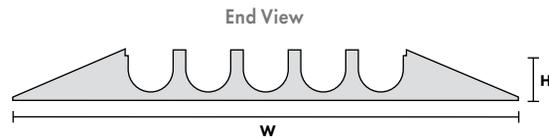
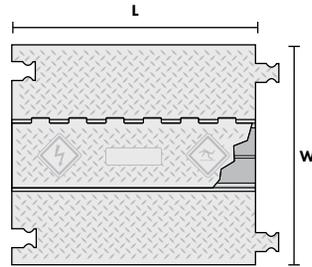
- Protects cables and hoses up to 3.75 in outside dia.
- The “original” cable protector
- Dog Bone Connectors to extend to any desired length
- Thick lid and base allow for high volume of traffic
- Hinged lid for easy cable placement
- Modular interlocking design



Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	7,990 lb/Tire (3,624 kg) 15,980 lb/Axle (7,248 kg)
Channels	5
Maximum OD	3.75 in
Connectors	Dog Bone
Color options	Y/B

Reference page 4 for color option codes.



Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
YJ5-400-Y/B	5-CH, 3.75 in HD Y/B CP	35.75 in (90.8 cm)	57.25 in (145.4 cm)	5.125 in (14.9 cm)	3.875 in (9.84 cm)	3.75 in (9.53 cm)	200 lb (90.72 kg)	

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

1-Channel, 5-in Heavy Duty Yellow Jacket®

1-Channel, 5-inch heavy Duty Yellow Jacket Cable Protectors with hinged lid protect valuable large electrical cables and hose lines from damage while providing a safer crossing in high volume traffic areas. Modular interlocking design is ideal for extremely heavy duty industrial areas.

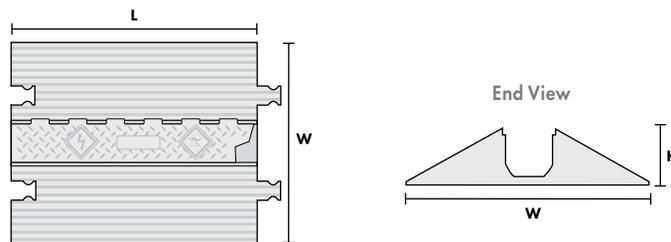
- Protects cables and hoses up to 5 in outside dia.
- The “original” cable protector
- Dog Bone Connectors to extend to any desired length
- Thick lid and base allow for high volume of traffic
- Hinged lid for easy cable placement
- Modular interlocking design



Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	9,435 lb/Tire (4,259 kg) 18,870 lb/Axle (8,518 kg)
Channels	1
Maximum OD	5 in
Connectors	Dog Bone
Color options	Y/B

Reference page 4 for color option codes.



Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
YJ1-500-Y/B	1-CH, 5 in HD Y/B CP	36 in (91.44 cm)	26.75 in (67.95 cm)	5.875 in (14.92 cm)	5 in (12.7 cm)	5 in (12.7 cm)	92 lb (41.7 kg)	

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Extreme Crossover Systems

Extreme Crossover Pads provide protection for electrical cables used in mining and construction. Durable urethane construction withstands thousands of pounds of weight and endures constant pounding, impact and abrasion caused by haul trucks and falling rocks. Extensively tested and proven to be oil, chemical, abrasion, cut/tear and temperature resistant.

Types 3 and 4 feature molded-in through-holes for tow chain attachment (chain not included). Crossover sections can be connected together for any length required. Crossover pads greatly improve safety and eliminate the cost and labor of burying, rerouting, or stringing cables overhead.

- Protects cables & hoses in mining and construction
- Made from durable urethane that withstands over a million pounds gross vehicle weight
- Impact and abrasion resistant to trucks and falling rock
- Eliminates cost of trenching or rerouting cables
- Protects cables and hoses up to 4.5 in outside diameter

Type 1 & 2: Feature molded-in hand holds for ease of placement.

Type 3 & 4: Feature two molded-through 1 inch holes for fastening together multiple pad sections using wire rope (wire rope not included). Closure strips sold separately.



400-ton haul truck drives over an Extreme Crossover Pad

WARNING: Crossover pads are for rubber-tired vehicles only and are not for equipment with metal tracks.

NOTE: Please make your product selection carefully. **Extreme Crossover Systems are non-returnable.**

Specifications

Color options



Reference page 4 for color option codes.

End Views

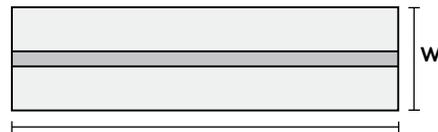
Type 1



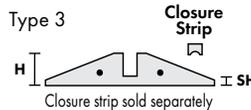
Type 2



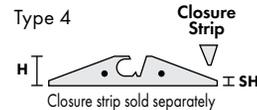
Top View



Type 3



Type 4



TYPEs 1, 2, 3 & 4

Model	Description	Length	Width	Height	Step Height	Slot Size	Clr.	Weight	Prop 65
XO118-2	Type 1	24 in (61.0 cm)	18 in (45.7 cm)	4.5 in (11.4 cm)	1 in (2.5 cm)	2.5 in (6.4 cm)	O	37 lb (16.8 kg)	⚠
XO218-2	Type 2	24 in (61.0 cm)	18 in (45.7 cm)	4.5 in (11.4 cm)	1 in (2.5 cm)	3.0 in (7.6 cm)	O	37 lb (16.8 kg)	⚠
XO342-10	Type 3	120 in (304.8 cm)	42 in (106.7 cm)	7 in (17.8 cm)	.75 in (1.9 cm)	3.5 in (8.9 cm)	O	852 lb (386.5 kg)	⚠
XO342-CS-10	Closure Strip	120 in (304.8 cm)	3.43 in (8.7 cm)	3.3 in (8.4 cm)	N/A	N/A	O	50 lb (22.7 kg)	⚠
XO436-8	Type 4	96 in (243.8 cm)	36 in (91.4 cm)	5 in (12.7 cm)	.75 in (1.9 cm)	3.25 in (8.3 cm)	O	415 lb (188.2 kg)	⚠
XO436-CS-8	Closure Strip	96 in (243.8 cm)	3.25 in (8.3 cm)	3.375 in (8.6 cm)	N/A	N/A	O	44 lb (20 kg)	⚠
XO436-10	Type 4	120 in (304.8 cm)	36 in (91.4 cm)	5 in (12.7 cm)	.75 in (1.9 cm)	3.25 in (8.3 cm)	O	518 lb (235 kg)	⚠
XO436-CS-10	Closure Strip	120 in (304.8 cm)	3.25 in (8.3 cm)	3.375 in (8.6 cm)	N/A	N/A	O	55 lb (25 kg)	⚠
XO442-8	Type 4	96 in (243.8 cm)	42 in (106.7 cm)	7 in (17.8 cm)	.75 in (1.9 cm)	4.5 in (11.4 cm)	O	610 lb (277 kg)	⚠
XO442-CS-8	Closure Strip	96 in (243.8 cm)	4.5 in (11.4 cm)	5.375 in (13.7 cm)	N/A	N/A	O	84 lb (38.2 kg)	⚠
XO442-10	Type 4	120 in (304.8 cm)	42 in (106.7 cm)	7 in (17.8 cm)	.75 in (1.9 cm)	4.5 in (11.4 cm)	O	852 lb (387 kg)	⚠
XO442-CS-10	Closure Strip	120 in (304.8 cm)	4.5 in (11.4 cm)	5.375 in (13.7 cm)	N/A	N/A	O	105 lb (47.6 kg)	⚠

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

2-Channel Extreme Modular Crossover Yellow Jacket® System

Yellow Jacket 2-Channel Extreme Modular Crossover System with hinged lid provides a safer crossing in extreme heavy duty traffic areas while protecting valuable electrical cables and hose lines from damage. Durable urethane construction withstands the load of a 400-ton haul truck and endures the constant pounding, impact and abrasion caused by haul trucks and falling rocks. Modular interlocking design is ideal for use in industrial and heavy duty applications.

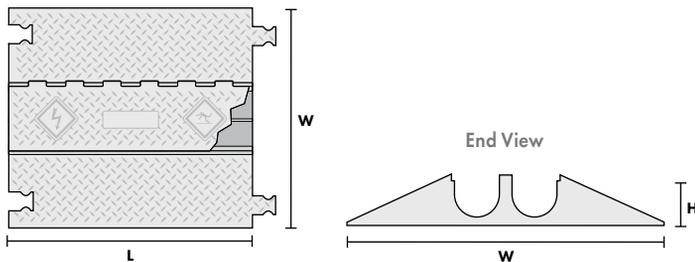
- Easily handles the load of a 400-ton haul truck
- Dog Bone connectors to extend to any length
- Thick lid and base allow for high volume of traffic
- Hinged lid for easy cable placement
- Modular interlocking design



Specifications

Load capacity <small>Max load tested at 70°F (21°C)</small>	800,000 lb (362,874 kg) Up to 400,000 lb (181,437 kg)/tire
Channels	2
Maximum OD	3.75 in
Connectors	Dog Bone
Color options	Y/B

Reference page 4 for color option codes.



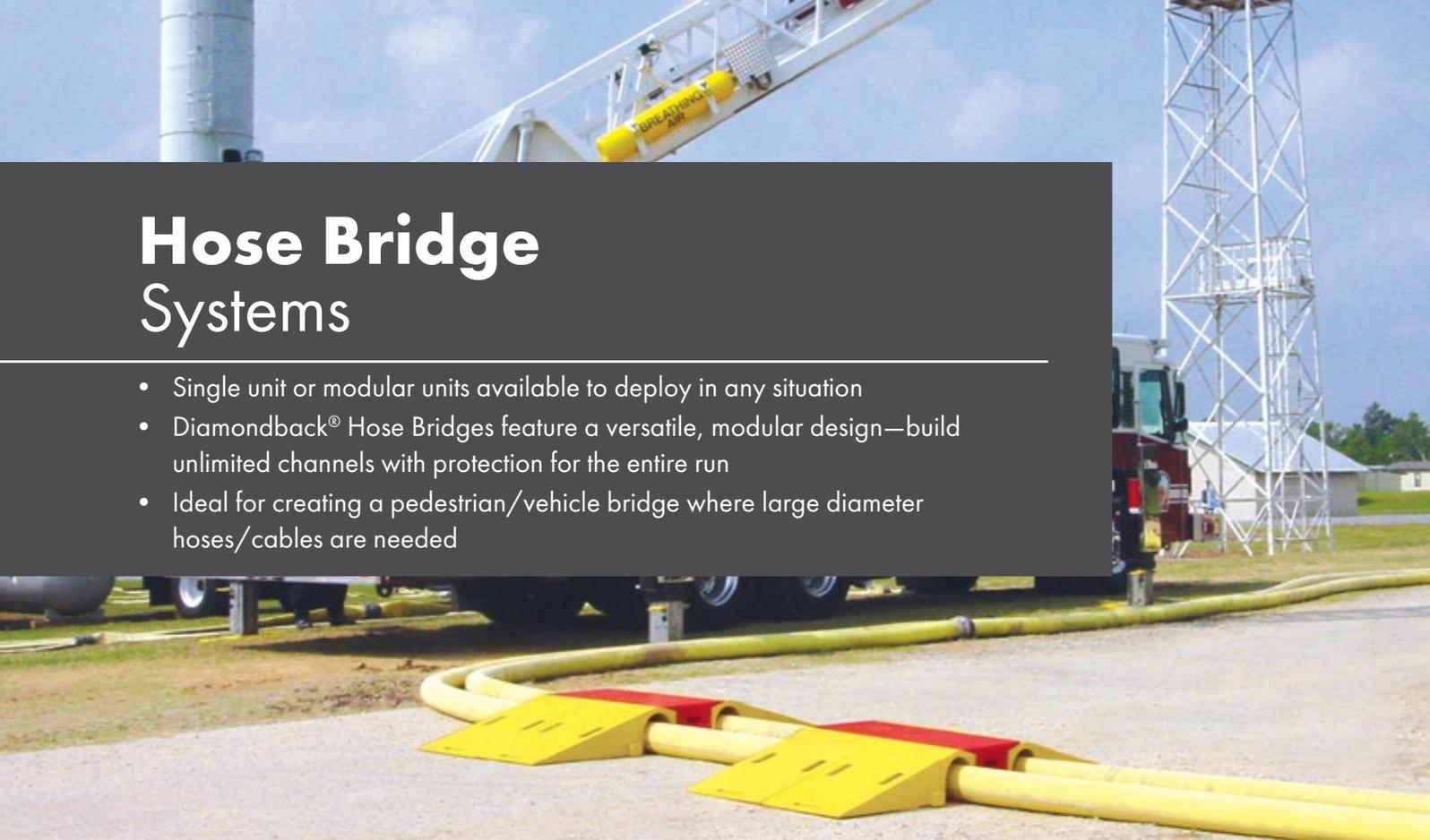
Yellow Jacket® Extreme Modular Crossover System in use at mine

Model	Description	Length	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
YJ2-400-Y/B	2-CH EX YJ Crossover System	35.75 in (90.8 cm)	42.125 in (106.7 cm)	5.125 in (14.9 cm)	3.875 in (9.84 cm)	3.75 in (9.53 cm)	147 lb (66.7 kg)	

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Hose Bridge Systems

- Single unit or modular units available to deploy in any situation
- Diamondback® Hose Bridges feature a versatile, modular design—build unlimited channels with protection for the entire run
- Ideal for creating a pedestrian/vehicle bridge where large diameter hoses/cables are needed



1

Channel

Utility Crossover Systems

Model: COP2200-4.5

Utility crossover systems provide protection for valuable cables and hoses, while ensuring a method of safer passage for vehicle traffic. These lightweight and portable crossovers are manufactured from durable polyurethane and are ideal during maintenance operations or in emergency situations. Complete with carrying handle for easy positioning.

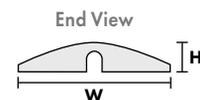
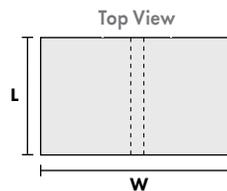
- Polyurethane construction
- Convenient carrying handle
- Replaceable rubber traction pads
- 4.5 in tunnel size
- Lightweight and portable



Specifications

Load capacity Max load tested at 70°F (21°C)	4,000 lb/Tire (1,814 kg)
Channels	1
Maximum OD	4.5 in
Color options	Y 

Reference page 4 for color option codes.



Model	Description	Width	Height	Channel Width	Maximum OD	Weight	Prop 65
COP2200-4.5	Utility Crossover System	30 in (76.2 cm)	6 in (15.2 cm)	4.5 in (11.4 cm)	35 lb (15.9 kg)	9 lb (4.2 kg)	

⚠ WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

1-Tunnel Large Hose Bridge Diamondback® Systems

Diamondback Hose Bridge Systems provide protection for valuable cable and hose lines while ensuring a safer method of passage for vehicles. They replace wooden and metal fabricated ramps and can be used to protect lines up to 6.5 inches in diameter. High density, all-weather polyurethane construction protects from damage by physical pressure and reduces cable and hose maintenance and replacement costs. The lightweight, modular design of interlocking 16 inch wide sections provides multi-length flexibility. Intended for temporary installations only.

- Protect large lines up to 6.5 in outside diameter
- Single or multiple tunnel systems available
- Multiple sizes for various hose & cable diameters
- Reduces maintenance and replacement costs
- Modular interlocking design for easy setup, transport & storage
- Polyurethane construction is abrasion, impact and weather resistant with high load-bearing capacity
- Diamond-plate tread surface increases traction
- Yellow caution color for high visibility
- Built-in hand holds allow for handling with ease and double as attachment points for mounting brackets



Load capacity

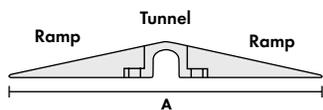
Model	Max Load Per Axle
UHB2025	23,700 lb (10,750 kg)
UHB3035	19,800 lb (8,981 kg)
UHB4045	19,300 lb (8,754 kg)
UHB5060	17,100 lb (7,757 kg)

WARNING: Vehicles crossing bridge system must have clearance of greater than bridge height

WARNING: Hose Bridges are for rubber tired vehicles only (not for equipment with metal tracks)

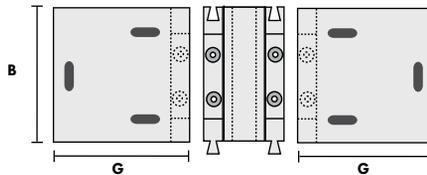
WARNING: Tunnel diameter does not take into consideration hose expansion

End View: Assembled

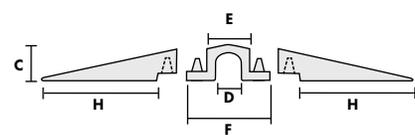


Each Single Tunnel Modular Bridge System consists of 1 Tunnel and 2 Ramps

Top View: Unassembled Components



End View: Unassembled Components



Model	Description	A: Bridge Length	B: Bridge Width	C: Bridge Height	D: Tunnel Diameter	E: Tunnel Top Length	F: Tunnel Base Length	G: Ramp Top Length	H: Ramp Base Length	System Weight	Prop 65
UHB2025	Bridge for up to 3 in lines	34.75 in (88.7 cm)	16 in (40.6 cm)	3.88 in (9.9 cm)	3 in (7.62 cm)	5.38 in (13.9 cm)	13.25 in (33.8 cm)	14.75 in (37.7 cm)	10.75 in (27.5 cm)	32 lb (14.5 kg)	⚠
UHB3035	Bridge for up to 3.5 in lines	38.25 in (97.6 cm)	16 in (40.6 cm)	4.63 in (11.8 cm)	3.5 in (8.89 cm)	6.5 in (16.6 cm)	14.38 in (36.7 cm)	16 in (40.8 cm)	12 in (30.6 cm)	40 lb (18.1 kg)	⚠
UHB4045	Bridge for up to 4.5 in lines	44 in (111.8 cm)	16 in (40.6 cm)	5.5 in (14.1 cm)	4.5 in (11.43 cm)	7.75 in (19.8 cm)	15.63 in (39.9 cm)	18.25 in (46.6 cm)	14.25 in (36.4 cm)	50 lb (22.7 kg)	⚠
UHB5060	Bridge for up to 6.5 in lines	60 in (153.0 cm)	16 in (40.6 cm)	8.13 in (20.8 cm)	7 in (17.9 cm)	9.13 in (23.3 cm)	18.25 in (46.6 cm)	25.5 in (65.1 cm)	20.88 in (53.3 cm)	92 lb (41.7 kg)	⚠

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Create A Custom Bridge System

Diamondback® hose bridge systems can be customized to any number of tunnels or length. Building a custom system is as easy as ordering tunnels connectors and the individual components separately.

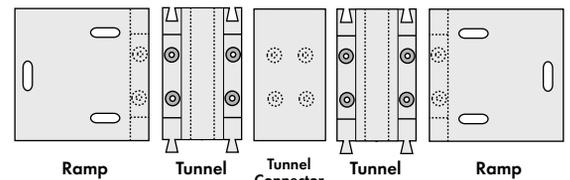


Three-Tunnel Bridge System

Load capacity

Model	Max Load Per Axle
UHB2025	23,700 lb (10,750 kg)
UHB3035	19,800 lb (8,981 kg)
UHB4045	19,300 lb (8,754 kg)
UHB5060	17,100 lb (7,757 kg)

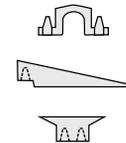
Top View: Two-Tunnel Bridge System



3-inch Tunnel Options

Model	Description	Weight	Prop 65
UHB2025T (Each)	Tunnel only, for up to 3 in lines	15 lb (6.8 kg)	⚠
UHB2025R (Pair)	Ramps only, for UHB2025 Tunnel	18 lb (8.2 kg)	⚠
UHB2025TC (Each)	Tunnel Connector only, for UHB2025T Tunnel	11 lb (5 kg)	⚠

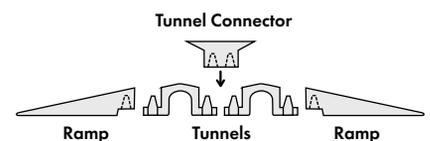
End View



3.5-inch Tunnel Options

Model	Description	Weight	Prop 65
UHB3035T (Each)	Tunnel only, for up to 3.5 in lines	17 lb (7.7 kg)	⚠
UHB3035R (Pair)	Ramps only, for UHB3035 Tunnel	22 lb (10 kg)	⚠
UHB3035TC (Each)	Tunnel Connector only, for UHB3035T Tunnel	16 lb (7.3 kg)	⚠

End View: Two-Tunnel Bridge System



End View: Completed Two-Tunnel Bridge System



4.5-inch Tunnel Options

Model	Description	Weight	Prop 65
UHB4045T (Each)	Tunnel only, for up to 4.5 in lines	21 lb (9.5 kg)	⚠
UHB4045R (Pair)	Ramps only, for UHB4045 Tunnel	30 lb (13.6 kg)	⚠
UHB4045TC (Each)	Tunnel Connector only, for UHB4045T Tunnel	21 lb (9.5 kg)	⚠

End View: Three-Tunnel Bridge System



6.5-inch Tunnel Options

Model	Description	Weight	Prop 65
UHB5060T (Each)	Tunnel only, for up to 6.5 in lines	32 lb (6.8 kg)	⚠
UHB5060R (Pair)	Ramps only, for UHB5060 Tunnel	58 lb (26.3 kg)	⚠
UHB5060TC (Each)	Tunnel Connector only, for UHB5060T Tunnel	26 lb (11.8 kg)	⚠

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

About Checkers™ Vehicle & Motion Safety

Checkers offers a wide variety of vehicle-based safety solutions. Products include wheel chocks, cribbing, warning whips, barricade lights, industrial signals and beacons, vehicle identification signs, parking lot safety solutions, and more. Through our continued growth and innovation, Checkers is positioned to continue to serve as your leading global provider of motion safety solutions.

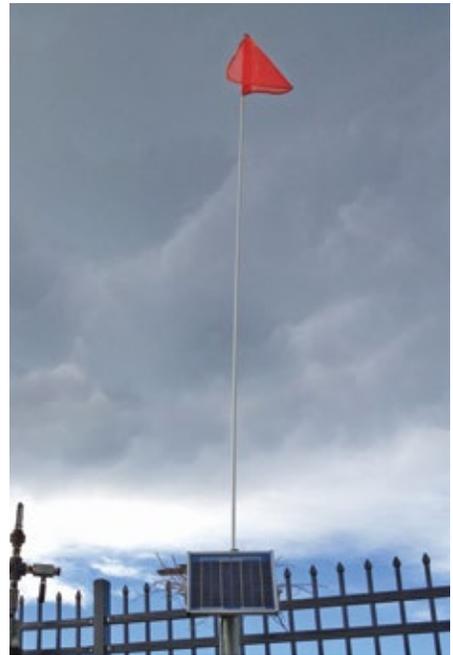
Wheel Chocks

Checkers wheel chocks are a best-in-class chocking solution that keeps both equipment and workers safe. Our chocks are used around the world and are offered in sizes to fit almost any vehicle. Whether you are chocking a fully-loaded 400-ton haul truck or a utility trailer, we have the wheel chocks you need to safely secure your vehicle and meet compliance standards.



Warning Whips

Checkers industrial strength warning whips are constructed with a premium fiberglass resin to ensure the highest performance in any condition. Available in 3, 5, 6, 8, 10 or 12 foot lengths, these whips include a threaded hex base for vehicle attachment and either a heavy-duty Day Bright™ fluorescent orange, green, or yellow flag to help identify vehicles, equipment, or important locations at work sites. You have your choice of lighted or non-lighted whips, with various lighting and mounting options available as accessories. Checkers Whips are engineered to handle the harshest conditions at mines, construction sites, and other industrial applications.



Vehicle Identification Lighting

Checkers vehicle identification lights provide fast and easy identification of any type of equipment in heavy-duty work environments. Built with high-output LED lights, these lights provide superior visibility during the day or night. These durable lights are built to withstand the harsh weather and working conditions frequently experienced in mining, construction, and other industrial applications.

Traffic & Parking Lot Safety

Rounding out our motion safety brand is our premium, industry-leading rubber and plastic parking lot safety solutions. Keeping pedestrians and vehicles safe, these safety products assist in safe vehicle operation, stopping and speed control in parking lots and garages.



Wheel Chocks

- Checkers™ has led the way in developing reliable wheel chocks for a wide range of industries
- Checkers Chocks have set the standard for wheel chock safety worldwide
- Urethane construction resists weather, oils, fuels, and solvents



Chocks You Can Trust

Since the mid 1980s, Checkers has led the way in developing reliable wheel chocks for a wide range of industries. With advanced engineering and manufacturing techniques, we have set the standard for wheel chock safety worldwide.

Checkers Wheel Chocks comply with the safety requirements of a variety of industries and ensure a safe working environment while your vehicles are at rest. Offered in a variety of styles, our wheel chocks provide a safe chocking solution for any type of vehicle. Whether you are chocking a fully-loaded 400-ton haul truck or a utility trailer, we have the wheel chocks you need to safely secure your vehicle and meet compliance standards.

Checkers Wheel Chocks have been field-tested by experts under various conditions to prove our products prevent non-motorized, uncontrolled movement of on and off-road vehicles. Specific models of our Checkers Wheel Chocks meet specifications required by MSHA (Mine Safety and Health Administration), OSHA (Occupational Safety and Health Administration), SAE (Society of Automotive Engineers), NFPA (National Fire Protection Agency), and the DOT (Department of Transportation).



Choosing The Right Model

Heavy Duty Wheel Chocks

- Includes the MC and AT Series wheel chocks
- Urethane makes chocks durable, lightweight and easy to use
- Ideal for heavy equipment, haul trucks, loaders, cranes, underground mining vehicles, fire engines and trucks, and large military tactical vehicles
- After thorough testing, the MC series wheel chocks are approved and used by Caterpillar in mines worldwide

General Purpose Wheel Chocks

- Includes the UC Series wheel chocks
- UC Series is constructed of durable, impact-absorbing urethane, creating a lightweight, easy to use chock
- Ideal for over the road trucks, trailers, pickups, and utility vehicles
- UC chocks have been 3rd party tested, certified and trusted by fleets globally

Aviation Wheel Chocks

- Eliminate maintenance cost
- Urethane construction makes chock durable, lightweight and easy to use
- Won't splinter or crack, eliminating Foreign Object Debris (aviation) or Foreign Object Damage (military)
- Urethane aviation chocks have been tested and approved by the US Military

Tire Diameter

Be sure to pick the necessary Checkers wheel chock based upon your vehicle's tire diameter.

Surface

Know what type of ground you will be placing your wheel chock on when making your selection. Whether it's a gravel or paved surface, Checkers manufactures wheel chocks that adhere to all types of surfaces.



Gross Vehicle Weight

Be sure you understand the vehicle's gross operating weight to ensure you select the correct wheel chock for your specific requirement.

Advantages of Checkers Wheel Chocks

- One of the largest manufacturers of wheel chocks in the world, with a chock for virtually every type of tire-based vehicle
- The most popular wheel chocks in the highly-demanding mining industry
- Polyurethane wheel chocks are resistant to extreme weather conditions, tears, abrasions, oils, and solvents
- Polyurethane chocks are extremely lightweight compared to excessive steel and aluminum counterparts
- Long-lasting product life span results in cost savings
- Engineered to reduce damage to your vehicle's tires

- High visibility safety colors available on most wheel chocks
- Wheel chocks satisfy MSHA, OSHA, SAE, NFPA, and DOT compliance standards
- Recessed carrying handles included on most models
- Mounting brackets available for most models
- **6800, 4600, and 3500 Series Aviation Wheel Chocks can be customized to reflect your company's unique identity with custom colors and logos**



Wheel Chock User Guidelines

IMPORTANT SAFETY WARNINGS AND INSTRUCTIONS:

Wheel chocks are effective and safe holding devices when used properly. Users must comply with all warnings and instructions provided with the Checkers wheel chock product. Wheel chocks must be used in pairs, positioned downhill firmly against the tire and below the truck's center of gravity. This could mean chocking in front of the front wheels if the truck is disabled while traveling down a grade or chocking the back of the rear wheels if the truck is disabled while traveling up a grade. This could also mean chocking the front and back of one wheel if the direction of the grade cannot be determined, or even using multiple pairs of chocks in severe conditions. Wheel chocks must also be positioned firmly and squarely against the center of the tire tread. Improper positioning decreases the wheel chock's effectiveness. Although these are generally accepted chocking procedures, it is the responsibility of the end user to make the final determination about proper chocking of a vehicle under the circumstances presented.

It is our goal to educate end users on the proper use of wheel chocks. We want to create safety awareness so that users can avoid the potentially severe dangers of not using wheel chocks, or not using them properly.

Many factors must be considered before using wheel chocks. The user must take into account multiple variables that may affect the wheel chock's performance including:

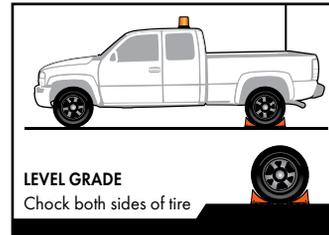
- Wheel Size (See Checkers Wheel Chock Selection Guide)
- Gross Vehicle Operating Weight (See Checkers Wheel Chock Selection Guide)
- Level or grade of the ground surface
- Radial tires vs. Bias Ply tires (Radial tires by design deflect more than a bias-ply tire. This flexibility provides a smooth ride but also allows the tire to wrap around the wheel chock, thus reducing the chock's effectiveness)
- Varying tire pressures that naturally occur with changes in the environment
- Condition of ground surface (i.e. firm, soft, wet, dry, icy, frozen)

You cannot simply test a pair of wheel chocks with a specific vehicle on a specified grade and broadly assume that the wheel chocks will hold the same truck every time. Countless combinations of conditions exist and this must be considered when selecting the most appropriate wheel chock for each application. Thorough testing must be completed at each location to ensure that specific wheel chocks will meet their specific chocking requirements.

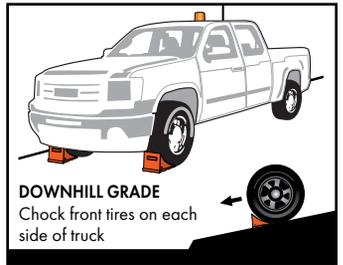
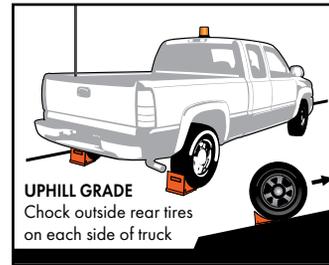
Wheel chocks require regular visual inspection for cracking, chipping or other deterioration signaling the need for replacement; however, they should require little or no maintenance.

WARNING: Individual end user testing required to ensure proper chock selection and application

Proper Chocking Procedures



NOTE: Diagrams shown are for land vehicle use only. For more detailed information and for aviation chock user guidelines, visit our website at www.checkers-safety.com.



OSHA Specifies:

1910.178(k)... (1) The brakes of highway trucks shall be set and wheel chocks placed under the rear wheels to prevent the trucks from rolling while they are boarded with powered industrial trucks.

1910.178(m)... (7) Brakes shall be set and wheel blocks shall be in place to prevent movement of trucks, trailer, or railroad cars while loading or unloading. Fixed jacks may be necessary to support a semitrailer during loading or unloading when the trailer is not coupled to a tractor.

1910.111(f)... (9) Chock blocks. At least two chock blocks shall be provided. These blocks shall be placed to prevent rolling of the vehicle whenever it is parked during loading and unloading operations.

MSHA Specifies:

MSHA Standard for Surface Operations

30 CFR § 56.14207 - Parking procedures for unattended equipment.

Mobile equipment shall not be left unattended unless the controls are placed in the park position and the parking brake, if provided, is set. When parked on a grade, the wheels or tracks of mobile equipment shall be either chocked or turned into a bank.

MSHA Standard for Underground Mines

30 CFR § 57.14207 - Parking procedures for unattended equipment.

Mobile equipment shall not be left unattended unless the controls are placed in the park position and the parking brake, if provided, is set. When parked on a grade, the wheels or tracks of mobile equipment shall be either chocked or turned into a bank.

MSHA Standard for Procedures During Repairs or Maintenance

30 CFR § 56.14105 - Repairs or maintenance of machinery or equipment shall be performed only after the power is off, and the machinery or equipment blocked against hazardous motion. Machinery or equipment motion or activation is permitted to the extent that adjustments or testing cannot be performed without motion or activation, provided that persons are effectively protected from hazardous motion.



Wheel Chock Reference Guide

We Have Set The Standard

Checkers is the first manufacturer to test and certify our wheel chocks to provide an easy to use Wheel Chock Reference Guide.

Using This Guide

- Select wheel chocks based on the Gross Vehicle Operating Weight and Tire Diameter of the vehicle.
- The Wheel Chock Reference Guide is based on testing results of 8% grade roads.
- The end user must test wheel chocks for each application as many variables exist.

Tire Diameter Range

Gross Vehicle Operating Weight

	Up to 32" Diameter (81.3 cm)	Up to 35" Diameter (88.9 cm)	Up to 38" Diameter (96.5 cm)	Up to 46" Diameter (116.8 cm)	Up to 65" Diameter (165.1 cm)	Up to 95" Diameter (241.3 cm)	Up to 105" Diameter (266.7 cm)	Up to 142" Diameter (360.7 cm)	Up to 165" Diameter (419.1 cm)
Up to 30,000 lb. (13,608 kg)	UC1700/ UC1400-4.5 Pg. 66/Pg. 65	UC1700 Pg. 66	UC1500-4.5 Pg. 65	UC1500-4.5 Pg. 65	MC3009/ UC1210 Pg. 63/Pg. 65	MC3010 Pg. 63	—	—	—
Up to 40,000 lb. (18,144 kg)	UC1600/ UC1400-6 Pg. 66/Pg. 65	UC1600 Pg. 66	UC1500-6 Pg. 65	UC1500-6 Pg. 65	MC3009/ UC1210 Pg. 63/Pg. 65	MC3010 Pg. 63	MC3010 Pg. 63	—	—
Up to 50,000 lb. (22,680 kg)	UC1400-6 Pg. 65	UC1500-4.5 Pg. 65	UC1500-6 Pg. 65	UC1500-6 Pg. 65	MC3009/ UC1210 Pg. 63/Pg. 65	MC3010 Pg. 63	MC3010 Pg. 63	—	—
Up to 60,000 lb. (27,216 kg)	UC1500-4.5/ UC1400-6 Pg. 65	UC1500-4.5 Pg. 65	UC1500-6/ AT3512 Pg. 65/Pg. 64	UC1500-6/ AT3514 Pg. 65/Pg. 64	MC3009/ UC1210 Pg. 63/Pg. 65	MC3010 Pg. 63	MC3010 Pg. 63	—	—
Up to 70,000 lb. (31,751 kg)	UC1500-6 Pg. 65	UC1500-6 Pg. 65	AT3512 Pg. 64	AT3514 Pg. 64	MC3009/ UC1210 Pg. 63/Pg. 65	MC3010 Pg. 63	MC3010 Pg. 63	—	—
Up to 80,000 lb. (36,287 kg)	AT3512 Pg. 64	AT3512 Pg. 64	AT3512 Pg. 64	AT3514 Pg. 64	MC3009/ UC1210 Pg. 63/Pg. 65	MC3010 Pg. 63	MC3010 Pg. 63	—	—
Up to 150,000 lb. (68,039 kg) *35 ton	—	—	—	AT3514 Pg. 64	MC3009/ UC1210 Pg. 63/Pg. 65	MC3010 Pg. 63	MC3010 Pg. 63	MC3012 Pg. 62	MC3011 Pg. 62
Up to 245,000 lb. (111,130 kg) *70 ton	—	—	—	MC3009 Pg. 63	MC3009/ UC1210 Pg. 63/Pg. 65	MC3010 Pg. 63	MC3010 Pg. 63	MC3012 Pg. 62	MC3011 Pg. 62
Up to 366,000 lb. (166,015 kg) *100 ton	—	—	—	—	MC3010 Pg. 63	MC3010 Pg. 63	MC3010 Pg. 63	MC3012 Pg. 62	MC3011 Pg. 62
Up to 550,000 lb. (249,476 kg) *165 ton	—	—	—	—	MC3010 Pg. 63	MC3010 Pg. 63	MC3010 Pg. 63	MC3012 Pg. 62	MC3011 Pg. 62
Up to 855,000 lb. (387,821 kg) *240 ton	—	—	—	—	—	MC3012 Pg. 62	MC3012 Pg. 62	MC3012 Pg. 62	MC3011 Pg. 62
Up to 1,600,000 lb. (725,748 kg) *400 ton	—	—	—	—	—	MC3011 Pg. 62	MC3011 Pg. 62	MC3011 Pg. 62	MC3011 (Min. 4 Required) Pg. 62

* Maximum Load Capacity, Ton = 2,000 lb. (907 kg)



MC3011



AT3500 series



UC1500 series

Wheel Chocks In Action & Comparisons



Four Checkers Wheel Chocks, model MC3011 used on CAT 797

Urethane vs. Aluminum: Wheel Chocks

Urethane Wheel Chocks are:

- Made with high visibility yellow and orange safety colors
- Not painted and will not chip, scratch or peel
- Constructed from a high impact absorbing urethane
- User friendly with molded-in user guidelines in English on all models, and in English, Spanish, and French on the MC3011
- Easy to transport with molded-in carrying handle (no sharp or jagged edges)
- Not a risk of theft for scrap metal
- Available with anti-skid rubber traction pads on MC and AT series
- No threat of tire puncture
- Non-conductive



Checkers Aviation Chocks model AC4614-LR used with HH-60G Pave Hawk

Urethane vs. Wood: Aviation Wheel Chocks

Urethane Aviation Wheel Chocks are:

- Maintenance free
- Weather & abrasion resistant - will not rot, crack or split like wood
- Resistant to fuels, oils & lubricants
- Not painted, and will not chip, scratch or flake
- Constructed from high impact absorbing urethane
- Available with anti-skid rubber traction pads
- Lightweight and will not get waterlogged, heavy, or hard to handle like wood
- Easy to transport with built-in carrying handle
- Available with optional mounting brackets
- Foreign Object Debris (FOD) Compliant



Checkers Aviation Chock model AC6820-LR-RP being used with the Global Hawk UAV

Urethane vs. Rubber: Aviation Wheel Chocks

Urethane Aviation Wheel Chocks are:

- Lighter weight
- Weather & abrasion resistant - will not dry rot, crack, or chip like rubber
- High load bearing capacity
- Resistant to fuels, oils & lubricants
- Constructed from a high impact absorbing urethane
- Engineered and built to last longer
- Easy to transport with built-in carrying handle
- Available with optional mounting brackets

Heavy Duty MC Series

Heavy Duty MC Series Wheel Chocks are manufactured with highly durable, lightweight polyurethane construction. With a larger base than our UC or AT models, the MC Series is ideal for use with heavy equipment such as haul trucks, loaders, and cranes. For vehicles with wheels with a diameter of up to 165 inches.

- The #1 choice for wheels chocks in the mining industry
- MC series wheel chocks are approved and used by Caterpillar® and mines worldwide
- Tough, weather-resistant urethane construction
- Resistant to oils, fuels, and solvents
- Meets MSHA specifications

MC3011 recommended tire diameter 95 in to 165 in (241.3 cm to 419.1 cm)

- For mine haul trucks and mine support equipment
- Use two MC3011 for gross vehicle operating weight up to 855,000 lbs (387,821 kg) or for payloads up to 240 tons* (217,724 kg)
- Use four MC3011 for gross vehicle operating weight up to 1,600,000 lbs (725,748 kg) or for payloads up to 400 tons* (362,874 kg)
- Recessed carrying handle and mounting hole for ropes, chains or brackets
- Replaceable rubber anti-slip traction pads with aluminum mounting plates to resist delamination due to corrosion
- Molded-in ANSI Z535.4 compliant proper chocking guidelines with color illustrations

* Ton is the U.S. standard, equivalent to 2,000 lb (907 kg)

Note: Sizing is subject to a manufacturing variance of ±5%

Model	Length	Width	Height	Weight	Color	Prop 65
MC3011	24.6 in (62.5 cm)	14.5 in (36.9 cm)	16 in (40.7 cm)	32 lb (14.5 kg)	Hi-Vis Yellow	⚠
CT1911	12 in (30.5 cm)	24 in (61.0 cm)	49 in (124.5 cm)	33 lb (15 kg)	Gray	⚠
MCPAD22.875X2.5	Replacement traction pad for MC3011 and MC1911			2 lb (.9 kg)	Black	—

⚠ WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



MC3011
(See Mounting Brackets on next page)



MCSTUD



CT1911
2 Wheel Transport Cart

MC3012 recommended tire diameter 95 in to 142 in (241.3 cm to 360.7 cm)

- For mine haul trucks and mine support equipment
- Max gross vehicle operating weight up to 855,000 lb or 387,821 kg
- For payloads up to 255 tons* (231,332 kg) use two MC3012
- Recessed carrying handle
- Mounting hole for ropes, chains or brackets
- Replaceable rubber anti-slip traction pads with aluminum mounting plates to resist delamination due to corrosion
- Molded-in ANSI Z535.4 compliant proper chocking guidelines

* Ton is the U.S. standard, equivalent to 2,000 lb (907 kg)

Note: Sizing is subject to a manufacturing variance of ±5%

Model	Length	Width	Height	Weight	Color	Prop 65
MC3012	21.9 in (55.7 cm)	14.9 in (37.9 cm)	10.6 in (27.0 cm)	23.75 lb (10.8 kg)	Yellow	⚠
CT1912	12.0 in (30.5 cm)	24.0 in (61 cm)	49.0 in (124.5 cm)	35 lb (15.9 kg)	Grey	⚠
MCPAD20.25X2.5	Replacement traction pad for MC3012 & MC1912			2 lb (5.0 kg)	Black	—
MCSTUD-3/8X1.5	Optional stainless steel studs for snow and ice. Requires 8 per MC3012 and MC1912			.06 lb (.027 kg) Each	Grey	—

⚠ WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



MC3012
(See Mounting Brackets on next page)



MCSTUD



CT1912
2 Wheel Transport Cart

MC3010 recommended tire diameter 65 in to 105 in (165.1 cm to 266.7 cm)

- For mining and construction haul trucks and support equipment
- For tire diameter 65" to 105" (165.1 cm to 266.7 cm)
- Max gross vehicle operating weight up to 550,000 lb or 249,476 kg
- For payloads up to 165 tons* (149,685 kg) use two MC3010
- Recessed carrying handle
- Mounting hole for ropes, chains or brackets
- Replaceable rubber anti-slip traction pads with aluminum mounting plates to resist delamination due to corrosion

* Ton is the U.S. standard, equivalent to 2,000 lb (907 kg)

Note: Sizing is subject to a manufacturing variance of ±5%

Model	Length	Width	Height	Weight	Color	Prop 65
MC3010	17.7 in (45.0 cm)	15.2 in (38.7 cm)	10 in (25.4 cm)	19 lb (8.62 kg)	Hi-Vis Yellow	⚠
MCPAD 15X.75X2.5	Replacement traction pad for MC3010 & MC1910			2 lb (5.0 kg)	Black	—
MCSTUD-3/8X1.5	Optional stainless steel studs for snow and ice. Requires 6 per MC3010 and MC1910			.5 lb (.23 kg)	Black	—

⚠ WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



MC3010
(See Mounting Brackets below)



MCSTUD

MC3009 recommended tire diameter 46 in to 65 in (116.8 cm to 165.1 cm)

- For mine support equipment such as lubrication trucks and maintenance vehicles
- Max gross vehicle operating weight up to 245,000 lb or 111,130 kg
- For payloads up to 70 tons* (63,503 kg) use two MC3009
- Tough urethane construction
- Recessed carrying handle
- Safety yellow color
- Mounting hole for ropes, chains or brackets
- Replaceable rubber anti-slip traction pads with aluminum mounting plates to resist delamination due to corrosion
- Molded-in ANSI Z535.4 compliant proper chocking guidelines

* Ton is the U.S. standard, equivalent to 2,000 lb (907 kg)

Note: Sizing is subject to a manufacturing variance of ±5%

Model	Length	Width	Height	Weight	Color	Prop 65
MC3009	15 in (38.1 cm)	15.1 in (38.4 cm)	11 in (28.0 cm)	14.5 lb (6.6 kg)	Yellow	⚠
MCPAD 12X2.5	Replacement traction pad for MC3009 & MC1909			1.5 lb (.7 kg)	Black	—
MCSTUD-3/8X1.5	Optional stainless steel studs for snow and ice. Requires 4 per MC3009 and MC1909			.06 lb (.027 kg) Each	Grey	—

⚠ WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



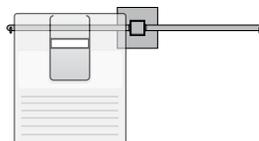
MC3009
(See Mounting Brackets below)



MCSTUD

MC Series Mounting Bracket for MC3011, MC3012, MC3010 & MC3009 chocks

- Mounting Hardware NOT included



Model: MC1900

Model	Description	Specifications	Weight	Prop 65
MC1900	Universal Dual Mounting Bracket holds 2 each of MC Series Wheel Chocks. Primer Finish.	36 in (91.4 cm) Length . Bracket Rod with 6" (15.2 cm) Mounting Plate	16 lb (7.3 kg)	—

Heavy Duty AT Series

Heavy Duty AT Series Wheel Chocks are made with durable, lightweight polyurethane. Featuring replaceable aluminum base plates with posi-grip cleats or anti-slip rubber traction pads, the AT Series is ideal for underground mining equipment, fire fighting vehicles and large utility vehicles.

Meets NFPA & SAE Specifications NFPA 1901, 1906 & 1911 standard requires two or more wheel chocks to be mounted on fire apparatuses in readily accessible locations before being placed into service. SAE-J348 standard presents design, manufacturer, and testing criteria for wheel chocks.

- Lighter weight with tough urethane construction
- ANSI compliant color written guidelines on proper chocking procedures
- Complies with SAE-J348, NFPA 1901, 1906, and 1911 Standard
- Resistant to oils, fuels and solvents
- Recessed carrying handle on the backside of the chock
- Replaceable aluminum traction cleats or rubber pads
- Mounting hole for ropes, chains or brackets

AT3514 recommended tire diameter 36 in to 46 in (91.4 cm to 116.8 cm)

- For vehicles with tire sizes of 36 in to 46 in (91.4 cm to 116.8 cm) and gross vehicle operating weight up to 150,000 lb (68,039 kg)

Note: Sizing is subject to a manufacturing variance of ±5%



(See Mounting Brackets below)

Model	Base Design	Length	Width	Height	Weight	Prop 65
AT3514-AC-Y	Aluminum Cleat Cored Bottom	21 in (53.3 cm)	11.25 in (28.6 cm)	12.25 in (31.1 cm)	16.5 lb (7.5 kg)	⚠
AT3514-FBAC-Y	Aluminum Cleat Flat Bottom	21 in (53.3 cm)	11.25 in (28.6 cm)	12.25 in (31.1 cm)	18.8 lb (8.6 kg)	⚠
AT3514-RP-Y	Rubber Pad Cored Bottom	21 in (53.3 cm)	11.25 in (28.6 cm)	12.25 in (31.1 cm)	16.1 lb (7.3 kg)	⚠
AT3514-FBRP-Y	Rubber Pad Flat Bottom	21 in (53.3 cm)	11.25 in (28.6 cm)	12.25 in (31.1 cm)	17.5 lb (8.0 kg)	⚠
ATCLEAT-3514	Replacement Aluminum Cleat for cored or flat bottom				2.0 lb (.9 kg)	—
ATPAD-2514	Replacement Rubber Pad for cored or flat bottom				.9 lb (.4 kg)	—

⚠ WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

AT3512 recommended tire diameter 28 in to 38 in (71.1 cm to 96.5 cm)

- For vehicles with tire diameter of 28 in to 38 in (71.1 cm to 96.5 cm) and gross vehicle operating weight up to 80,000 lb (36,287 kg)

Note: Sizing is subject to a manufacturing variance of ±5%



(See Mounting Brackets below)

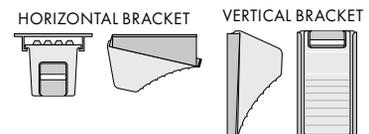
Model	Base Design	Length	Width	Height	Weight	Prop 65
AT3512-AC-Y	Aluminum Cleat Cored Bottom	15.5 in (39.4 cm)	8.5 in (21.6 cm)	8.25 in (21.0 cm)	7.1 lb (3.2 kg)	⚠
AT3512-FBAC-Y	Aluminum Cleat Flat Bottom	15.5 in (39.4 cm)	8.5 in (21.6 cm)	8.25 in (21.0 cm)	7.5 lb (3.4 kg)	⚠
AT3512-RP-Y	Rubber Pad Cored Bottom	15.5 in (39.4 cm)	8.5 in (21.6 cm)	8.25 in (21.0 cm)	7.1 lb (3.2 kg)	⚠
AT3512-FBRP-Y	Rubber Pad Flat Bottom	15.5 in (39.4 cm)	8.5 in (21.6 cm)	8.25 in (21.0 cm)	7.5 lb (3.4 kg)	⚠
ATCLEAT-3512	Replacement Aluminum Cleat for cored or flat bottom				.625 lb (.3 kg)	—
ATPAD-2512	Replacement Traction Pad for cored or flat bottom				2.0 lb (.9 kg)	—

⚠ WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

* Ton is the U.S. standard, equivalent to 2,000 lb (907 kg)

AT Series Mounting Bracket for AT3512 and AT3514 Chocks

Model	Description	Coating	Weight	Prop 65
AT2512VM	Vertical Mounting Bracket for 3512 Series 14" x 12" x 5.75"	Zinc Plated	3.2 lb (1.5 kg)	—
AT2512HM	Horizontal Mounting Bracket for 3512 Series 16" x 11.13" x 6.25"	Zinc Plated	5.3 lb (2.4 kg)	—
AT2514HM	Horizontal Mounting Bracket for 3514 Series 21.75" x 14.13" x 6.75"	Zinc Plated	8.0 lb (3.7 kg)	—



Mounting Hardware NOT Included

General Purpose UC Series

General Purpose UC Series Wheel Chocks are manufactured with highly durable, lightweight polyurethane. These chocks are ideal for use with over-the-road trucks, trailers, pickups and utility vehicles. For tire diameters 27 in to 65 in (68.6 cm to 116.8 cm).

- Highly durable, lightweight construction
- For wheels with up to a 48 in outside dia.
- Weather-resistant polyurethane construction
- Resistant to oils, fuels, and solvents
- 3rd party tested, certified and trusted by fleets globally

UC1210 recommended tire diameter 46 in to 65 in (116.8 cm to 165.1 cm)

- For mining and construction haul trucks and support equipment
- Max gross vehicle operating weight up to 245,000 lb or 111,130 kg
- For payloads up to 70 tons* (63,503 kg) use two UC1210
- Recessed carrying handle & mounting hole for ropes, chains or brackets
- Molded-in "How to Use" guidelines
- High visibility orange color



UC1210
Uses MC1900 Mounting Bracket

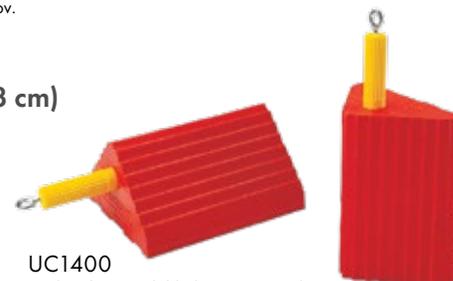
Note: Weight and size can vary slightly depending on the model

Model	Length	Width	Height	Weight	Color	Prop 65
UC1210	17 in (43.2 cm)	14 in (35.6 cm)	14 in (35.6 cm)	25 lb (11.3 kg)	Orange	⚠

⚠ WARNING: This product can expose you to chemicals including Acrylonitrile and Styrene, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

UC1400 recommended tire diameter 27 in to 32 in (68.6 cm to 81.3 cm)

- UC1400-4.5 is certified for a gross vehicle operating weight up to 30,000 lb (13,608 kg)
- UC1400-6 is certified for a gross vehicle operating weight up to 60,000 lb (27,216 kg)
- Easy-grip carrying handle & eyebolt for ropes or chains
- Available in singles or pairs (pairs attached with a 48 in long piece of 5/8 in polyester rope)



UC1400
Mounting brackets available (see next page)

Note: Weight and size can vary slightly depending on the model

Model	Length	Width	Height	Weight	Color	Prop 65
UC1400-4.5	10 in (25.4 cm)	8.5 in (21.6 cm)	5 in (12.7 cm)	4.5 lb (2 kg)	Orange	⚠
UC1400-4.5-P (PAIR)	10 in (25.4 cm)	8.5 in (21.6 cm)	5 in (12.7 cm)	9.5 lb (4.3 kg) (PAIR)	Orange	⚠
UC1400-6	10 in (25.4 cm)	8.5 in (21.6 cm)	5 in (12.7 cm)	6 lb (2.7 kg)	Orange	⚠
UC1400-6-P (PAIR)	10 in (25.4 cm)	8.5 in (21.6 cm)	5 in (12.7 cm)	12.5 lb (5.7 kg) (PAIR)	Orange	⚠

⚠ WARNING: This product can expose you to chemicals including Acrylonitrile and Styrene, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

UC1500 recommended tire diameter 32 in to 46 in (81.3 cm to 116.8 cm)

- UC1500-4.5 is certified for a gross vehicle operating weight up to 50,000 lb (22,680 kg)
- UC1500-6 is certified for a gross vehicle operating weight up to 70,000 lb (31,751 kg)
- Recessed carrying handle & mounting hole for ropes or chains
- Available in singles or pairs (pairs attached with a 48 in long piece of 5/8 in polyester rope)



UC1500
Mounting brackets available (see next page)

Note: Weight and size can vary slightly depending on the model

Model	Length	Width	Height	Weight	Color	Prop 65
UC1500-4.5	11.5 in (29.2 cm)	9 in (22.9 cm)	8.5 in (21.6 cm)	4.5 lb (2 kg)	Orange	⚠
UC1500-4.5-P (PAIR)	11.5 in (29.2 cm)	9 in (22.9 cm)	8.5 in (21.6 cm)	9.5 lb (4.3 kg) (PAIR)	Orange	⚠
UC1500-6	11.5 in (29.2 cm)	9 in (22.9 cm)	8.5 in (21.6 cm)	6 lb (2.7 kg)	Orange	⚠
UC1500-6-P (PAIR)	11.5 in (29.2 cm)	9 in (22.9 cm)	8.5 in (21.6 cm)	12.5 lb (5.7 kg) (PAIR)	Orange	⚠

⚠ WARNING: This product can expose you to chemicals including Acrylonitrile and Styrene, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

* Ton is the U.S. standard, equivalent to 2,000 lb (907 kg)

UC1600 recommended tire diameter 27 in to 35 in (68.6 cm to 88.9 cm)

- UC1600 is certified for a gross vehicle operating weight up to 40,000 lb (18,144 kg)
- Recessed carrying handle
- Mounting hole for ropes or chains
- High visibility orange color
- Available in singles or pairs (Pairs attached with a 48 in L piece of 5/8 in polyester rope)



UC1600

Note: Weight and size can vary slightly depending on the model

Model	Length	Width	Height	Weight	Color	Prop 65
UC1600	11.25 in (28.6 cm)	8 in (20.3 cm)	8.25 in (21.0 cm)	3.5 lb (1.6 kg)	Orange	⚠
UC1600-P (PAIR)	11.25 in (28.6 cm)	8 in (20.3 cm)	8.25 in (21.0 cm)	7.5 lb (3.4 kg) (PAIR)	Orange	⚠

⚠ **WARNING:** This product can expose you to chemicals including Acrylonitrile and Styrene, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

UC1700 recommended tire diameter 27in to 35 in (68.6 cm to 88.9 cm)

- UC1700 is certified for a gross vehicle operating weight up to 30,000 lb or 13,608 kg.
- Recessed carrying handle
- Mounting hole for ropes or chains
- High visibility orange color
- Available in singles or pairs (pairs attached with a 48 in long piece of 5/8 in polyester rope)



UC1700

Mounting brackets available (see below)

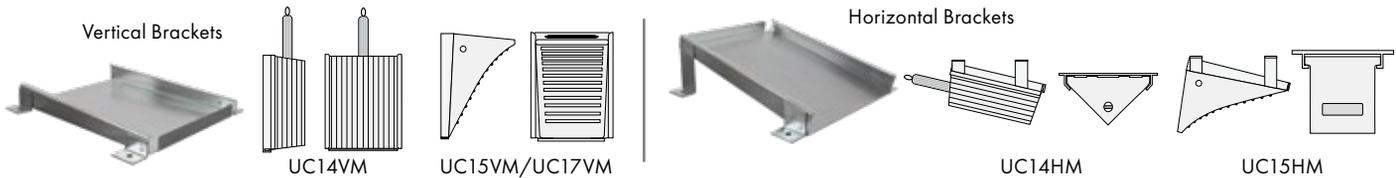
Note: Weight and size can vary slightly depending on the model

Model	Length	Width	Height	Weight	Color	Prop 65
UC1700	8.5 in (21.6 cm)	7.5 in (19.1 cm)	6.25 in (15.9 cm)	2.0 lb (.91 kg)	Orange	⚠
UC1700-P (PAIR)	8.5 in (21.6 cm)	7.5 in (19.1 cm)	6.25 in (15.9 cm)	4.5 lb (2 kg) (PAIR)	Orange	⚠

⚠ **WARNING:** This product can expose you to chemicals including Acrylonitrile and Styrene, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

UC Series Mounting Brackets for UC1400, UC1500 & UC1700 Series Chocks

- Mounting Hardware NOT included



Model	Description	Coating	Weight	Prop 65
UC14VM	Vertical Mounting Bracket for 1400 Series Wheel Chock. 11.88 in x 10.5 in x 2.13 in	Zinc Plated	2.5 lb (1.1 kg)	—
UC14HM	Horizontal Underbody Mounting Bracket for 1400 Series Wheel Chock. 11.75 in x 10.25 in x 4.75 in	Zinc Plated	2.5 lb (1.1 kg)	—
UC15VM	Vertical Mounting Bracket for 1500 Series Wheel Chock. 11.75 in x 10.25 in x 4.75 in	Zinc Plated	2.5 lb (1.1 kg)	—
UC15HM	Horizontal Underbody Mounting Bracket for 1500 Series Wheel Chock. 12 in x 11.5 in x 4.25 in	Zinc Plated	2.75 lb (1.2 kg)	—
UC17VM	Vertical Mounting Bracket* for 1700 Series Wheel Chock. 10.5 in x 9.25 in x 1.5 in	Zinc Plated	1.75 lb (.8 kg)	—

⚠ **WARNING:** This product can expose you to chemicals including Acrylonitrile and Styrene, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

UCTS003 for light weight general purpose applications

- Durable polyurethane construction increases strength over comparable rubber chocks
- Resists damage from UV, moisture, salt, and oils/chemicals
- Grooved, stepped edges help grip and provide more tire traction
- Eyebolt to use as a handle or connect with a rope
- Up to a 20,000 lb load capacity (up to 11% grade)



Note: Weight and size can vary slightly depending on the model

Model	Length	Width	Height	Weight	Color	Prop 65
UCTS003	10 in (25.4 cm)	8 in (20.3 cm)	6 in (15.2 cm)	2.86 lb (1.3 kg)	Orange	⚠

⚠ **WARNING:** This product can expose you to chemicals including Acrylonitrile and Styrene, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



Foreign Object Debris or Foreign Object Damage

Aviation Wheel Chocks

Checkers™ Aviation Wheel Chocks include the AC series, made of highly durable, lightweight polyurethane. AC Chocks last longer than wood chocks, never need painting and eliminate Foreign Object Damage threats for aircraft. The AC Series is ideal for private, commercial, cargo and military aircraft.

Customize Your Chocks: 6800, 4600, and 3500 Series Aviation Wheel Chocks can be customized to reflect your company's unique identity with a special color or adding your logo on the chock.

- Lightweight and easy to use
- Impact-absorbing urethane
- Weather and abrasion resistant
- High load-bearing capacity
- Resistant to aircraft fuels, oils, and lubricants
- Eliminates Foreign Object Damage
- Will not rot, crack or splinter like wood
- Optional anti-skid rubber pads for polished hanger floors
- Rope-lock system & optional rope carrying handle
- Molded-in high-visibility yellow color

AC6800 for large and oversized aircraft

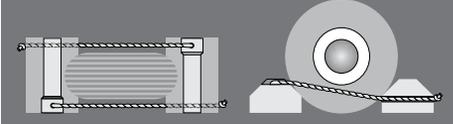


AC6856 in-use



AC6856 in-use

Rope Lock System The original military style chock-to-chock rope lock system allows a wheel chock to be temporarily and securely attached to the opposing wheel chock on the opposite side of the aircraft tire. This chock-locking system ensures that wheel chocks remain firmly positioned against each side of the aircraft tire during engine test procedures.



20-inch Models

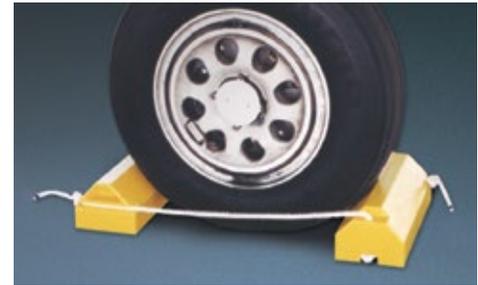
Model	Description	Length	Width	Height	Lanyard	Weight	Color	Prop 65
AC6820-LR	Aviation Chock w/36 in Locking Rope (no Rubber Pad)	20 in (50.8 cm)	8 in (20.3 cm)	6 in (15.2 cm)	36 in (91.4 cm)	13.9 lb (6.3 kg)	Hi-Vis Yellow	⚠
AC6820-QLR	Aviation Chock w/50 in Looped Locking Rope (no Rubber Pad)	20 in (50.8 cm)	8 in (20.3 cm)	6 in (15.2 cm)	50 in (127 cm)	14.4 lb (6.5 kg)	Hi-Vis Yellow	⚠
AC6820-QLR	Aviation Chock w/50 in Looped Locking Rope (no Rubber Pad)	20 in (50.8 cm)	8 in (20.3 cm)	6 in (15.2 cm)	50 in (127 cm)	14.4 lb (6.5 kg)	Hi-Vis Yellow	⚠
AC6820-LR-H	Aviation Chock w/ Carrying Handle & 36 in Locking Rope (no Rubber Pad)	20 in (50.8 cm)	8 in (20.3 cm)	6 in (15.2 cm)	36 in (91.4 cm)	14.05 lb (6.4 kg)	Hi-Vis Yellow	⚠
AC6820-QLR-H	Aviation Chock w/ Carrying Handle & 50 in Looped Locking Rope (no Rubber Pad)	20 in (50.8 cm)	8 in (20.3 cm)	6 in (15.2 cm)	50 in (127 cm)	14.55 lb (6.6 kg)	Hi-Vis Yellow	⚠
AC6820-LR-RP	Aviation Chock w/Rubber Pad & 36 in Locking Rope	20 in (50.8 cm)	8 in (20.3 cm)	6 in (15.2 cm)	36 in (91.4 cm)	18.9 lb (8.6 kg)	Hi-Vis Yellow	⚠
AC6820-QLR-RP	Aviation Chock w/ Rubber Pad & 50 in Looped Locking Rope	20 in (50.8 cm)	8 in (20.3 cm)	6 in (15.2 cm)	50 in (127 cm)	19.4 lb (8.8 kg)	Hi-Vis Yellow	⚠
AC6820-LR-RP-H	Aviation Chock w/ Carrying Handle, Rubber Pad & 36 in Locking Rope	20 in (50.8 cm)	8 in (20.3 cm)	6 in (15.2 cm)	36 in (91.4 cm)	19.05 lb (8.6 kg)	Hi-Vis Yellow	⚠
AC6820-QLR-RP-H	Aviation Chock w/ Carrying Handle, Rubber Pad & 50 in Looped Locking Rope	20 in (50.8 cm)	8 in (20.3 cm)	6 in (15.2 cm)	50 in (127 cm)	19.55 lb (8.9 kg)	Hi-Vis Yellow	⚠
ACROPE-36X5/8	Replacement Locking Rope for AC6820	36 in (91.4 cm)	.625 in (1.6 cm)	.625 in (1.6 cm)	36 in (91.4 cm)	.25 lb (.11 kg)	White	—
ACROPE-QLR	Replacement Looped Locking Rope for AC6820	50 in (127 cm)	.625 in (1.6 cm)	.625 in (1.6 cm)	50 in (127 cm)	.5 lb (.23 kg)	White	—
ACPAD-6820-R	Replacement Rubber Pad for AC6820	17.25 in (43.8 cm)	7.4 in (18.8 cm)	.5 in (1.3 cm)	N/A	5.0 lb (2.3 kg)	Black	—

56-inch Models

Model	Description	Length	Width	Height	Lanyard	Weight	Color	Prop 65
AC6856-LR	Aviation Chock with 48 in Locking Rope (no Rubber Pad)	56 in (142.2 cm)	8 in (20.3 cm)	6 in (15.2 cm)	48 in (122 cm)	36.25 lb (16.4 kg)	Hi-Vis Yellow	⚠
AC6856-LR-RP	Aviation Chock with Rubber Pad and 48 in Locking Rope	56 in (142.2 cm)	8 in (20.3 cm)	6 in (15.2 cm)	48 in (122 cm)	43.25 lb (19.7 kg)	Hi-Vis Yellow	⚠
ACROPE-48X5/8	Replacement Locking Rope for AC6856	48 in (122 cm)	.625 in (1.6 cm)	.625 in (1.6 cm)	48 in (122 cm)	.35 lb (.16 kg)	White	—
ACPAD-6856	Replacement Rubber Pad for AC6856	7.5 in (19 cm)	5.6 in (14.2 cm)	.5 in (1.3 cm)	N/A	1.0 lb (.5 kg)	Black	—

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

AC4600 for mid-sized to large aircraft



Model	Description	Length	Width	Height	Lanyard	Weight	Color	Prop 65
AC4614-LR	Aviation Chock with 36 in Locking Rope (no Rubber Pad)	14 in (35.6 cm)	6 in (15.2 cm)	4 in (10.2 cm)	36 in (91.4 cm)	6.2 lb (2.8 kg)	Hi-Vis Yellow	⚠
AC4614-LR-H	Aviation Chock with Carrying Handle and 72 in Looped Locking Rope (no Rubber Pad)	14 in (35.6 cm)	6 in (15.2 cm)	4 in (10.2 cm)	36 in (91.4 cm)	6.35 lb (2.9 kg)	Hi-Vis Yellow	⚠
AC4614-LR-RP	Aviation Chock with Rubber Pad and 36 in Locking Rope	14 in (35.6 cm)	6 in (15.2 cm)	4.25 in (10.8 cm)	36 in (91.4 cm)	8.3 lb (3.8 kg)	Hi-Vis Yellow	⚠
AC4614-LR-RP-H	Aviation Chock with Carrying Handle and Rubber Pad	14 in (35.6 cm)	6 in (15.2 cm)	4.25 in (10.8 cm)	36 in (91.4 cm)	8.45 lb (3.8 kg)	Hi-Vis Yellow	⚠
ACROPE-36X5/8	Replacement Locking Rope for AC4614	36 in (91.4 cm)	.625 in (1.6 cm)	.625 in (1.6 cm)	36 in (91.4 cm)	.25 lb (.11 kg)	White	—
ACPAD-4614	Replacement Rubber Pad for AC4614	11.5 in (29.2 cm)	5.5 in (14.0 cm)	.5 in (1.3 cm)	N/A	2.1 lb (1.0 kg)	Black	—

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

AC3500 for small to mid-sized aircraft

- An updated version of the original wood wheel chock design
- Standard with 1/2 in x 24 in replaceable polyester rope lanyard
- Sold as singles or roped together in pairs
- Replacement rope available; contact Customer Service

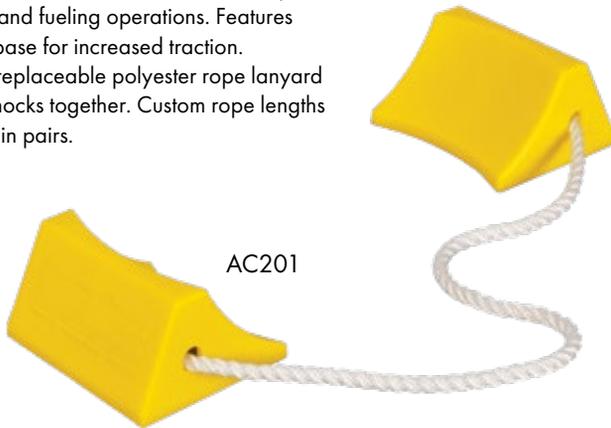


Model	Description	Length	Width	Height	Lanyard	Weight (pair)	Color	Prop 65
AC3512	Aviation Chock	12 in (30.5 cm)	5 in (12.7 cm)	3 in (7.6 cm)	24 in (61.0 cm)	6.5 lb (2.9 kg)	Hi-Vis Yellow	⚠
AC3512-RP	Aviation Chock with Rubber Base	12 in (30.5 cm)	5 in (12.7 cm)	3.25 in (8.3 cm)	24 in (61.0 cm)	8.4 lb (3.8 kg)	Hi-Vis Yellow	⚠
AC3515	Aviation Chock	15 in (38.1 cm)	5 in (12.7 cm)	3 in (7.6 cm)	24 in (61.0 cm)	7.8 lb (3.4 kg)	Hi-Vis Yellow	⚠
AC3515-RP	Aviation Chock with Rubber Base	15 in (38.1 cm)	5 in (12.7 cm)	3.25 in (8.3 cm)	24 in (61.0 cm)	10.4 lb (4.4 kg)	Hi-Vis Yellow	⚠
AC3518	Aviation Chock	18 in (45.7 cm)	5 in (12.7 cm)	3 in (7.6 cm)	24 in (61.0 cm)	9.2 lb (4.2 kg)	Hi-Vis Yellow	⚠
AC3518-RP	Aviation Chock with Rubber Base	18 in (45.7 cm)	5 in (12.7 cm)	3.25 in (8.3 cm)	24 in (61.0 cm)	12.0 lb (5.6 kg)	Hi-Vis Yellow	⚠
AC3521	Aviation Chock	21 in (53.3 cm)	5 in (12.7 cm)	3 in (7.6 cm)	24 in (61.0 cm)	11.0 lb (5.0 kg)	Hi-Vis Yellow	⚠
AC3521-RP	Aviation Chock with Rubber Base	21 in (53.3 cm)	5 in (12.7 cm)	3.25 in (8.3 cm)	24 in (61.0 cm)	15.0 lb (6.8 kg)	Hi-Vis Yellow	⚠
ACPAD3512	Replacement Rubber Pad for 3512	9.0 in (22.6 cm)	4.5 in (11.4 cm)	.5 in (1.3 cm)	N/A	.75 lb (.34 kg)	Black	—
ACPAD3515	Replacement Rubber Pad for 3515	12 in (30.4 cm)	4.5 in (11.4 cm)	.5 in (1.3 cm)	N/A	1.2 lb (.5 kg)	Black	—
ACPAD3518	Replacement Rubber Pad for 3518	15 in (38.1 cm)	4.5 in (11.4 cm)	.5 in (1.3 cm)	N/A	1.5 lb (.7 kg)	Black	—
ACPAD3521	Replacement Rubber Pad for 3521	18 in (45.7 cm)	4.5 in (11.4 cm)	.5 in (1.3 cm)	N/A	1.75 lb (.8 kg)	Black	—

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

AC200 Series for small aircraft

Fits the curvature of the tire to absorb wheel-squat during loading and fueling operations. Features molded-in soft base for increased traction. 3/8 in x 24 in replaceable polyester rope lanyard connects two chocks together. Custom rope lengths available. Sold in pairs.



AC201



UC200-S



Model	Length	Width	Height	Lanyard	Weight (pair)	Color	Prop 65
AC201	5.5 in (14.0 cm)	4.5 in (11.4 cm)	2.75 in (7.0 cm)	24 in (61.0 cm)	1.5 lb (.68 kg)	Hi-Vis Yellow	⚠
UC200-S	5.5 in (14 cm)	4.5 in (11.4 cm)	2.5 in (6.3 cm)	24 in (61.0 cm)	1.6 lb (.7 kg)	Orange	⚠

⚠ WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.





General Purpose Rubber Wheel Chocks

General Purpose RC Series Wheel Chocks are composed of durable rubber that makes them strong and safe in industrial applications. The RC models are resistant to damage from UV, moisture, salt, and oils. Their traction design grips the tire and road and will not cause tire or pavement damage. The chock design also allows either side to be positioned against tire. This series of chocks is built to suit a variety of applications in the construction, utility, and other commercial industries.

- Highly durable rubber construction
- Resistant to weather elements
- Either side can be positioned against the tire
- Ideal for smaller vehicles and trailers
- Small design makes for easy storage
- RC450 Series offers 3 different base options

RC450 standard of the utility industry

- RC450 includes a steel loop carrying handle
- Fits most chock storage compartments



Model	Description	Length	Width	Height	Weight	Prop 56
RC450	Bottom Void, Steel Loop	10 in (25.4 cm)	8 in (20.3 cm)	5.5 in (14.0 cm)	7 lb (3.2 kg)	—
RC450-S	Solid Bottom, Steel Loop	10 in (25.4 cm)	8 in (20.3 cm)	5.5 in (14.0 cm)	10 lb (4.5 kg)	—
RC450-CL	Bottom Void and Aluminum Ice Cleat, Steel Loop	10 in (25.4 cm)	8 in (20.3 cm)	5.5 in (14.0 cm)	8.5 lb (3.9 kg)	—

RC815 for “over the road” trucks and trailers and loading dock facilities

- Ribbed pyramid design
- Eyebolt for ropes or chains
- Either side can be positioned against tire
- Ideal for keeping truck trailers in place during loading or unloading



Model	Description	Length	Width	Height	Weight	Prop 65
RC815	Wheel Chock with Bottom Void	10 in (25.4 cm)	8 in (20.3 cm)	6 in (15.2 cm)	8.5 lb (3.9 kg)	—

RC915 for heavy trucks, trailers and road construction equipment

- Ribbed pyramid design
- Eyebolt for ropes or chains
- Either side can be positioned against the tire



Model	Description	Length	Width	Height	Weight	Prop 65
RC915	Wheel Chock with Bottom Void	11.5 in (29.2 cm)	10 in (25.4 cm)	7.25 in (18.4 cm)	15 lb (6.8 kg)	—

GP RC5500 triangular design used by aircrafts worldwide

- High-density rubber
- Horizontal traction ribs
- Resistant to the elements
- Allows either side to be positioned against the tire
- Replaceable 24 in (61.0 cm) rope lanyard
- Sold as singles with rope or roped together as pairs
- **Please specify after Model No.: S = Single or P = Pair**



Model	Length	Width	Height	Weight (single)	Prop 65
RC5510	10 in (25.4 cm)	5 in (12.7 cm)	4.33 in (11.0 cm)	6.5 lb (3.0 kg)	—
RC5512	12 in (30.5 cm)	5 in (12.7 cm)	4.33 in (11.0 cm)	7.7 lb (3.5 kg)	—
RC5515	15 in (38.1 cm)	5 in (12.7 cm)	4.33 in (11.0 cm)	9.3 lb (4.2 kg)	—
RC5518	18 in (45.7 cm)	5 in (12.7 cm)	4.33 in (11.0 cm)	11 lb (5.0 kg)	—
RC5521	21 in (53.3 cm)	5 in (12.7 cm)	4.33 in (11.0 cm)	12.7 lb (5.8 kg)	—
RC5524	24 in (61.0 cm)	5 in (12.7 cm)	4.33 in (11.0 cm)	14.4 lb (6.5 kg)	—

Wheel Chock Accessories

Economy Dock Chain with hardware

- For connecting wheel chocks to loading dock. 2/0 (3.4 mm) chain
- Rated at 225 lb (116 kg) working load limit
- Includes attachment link and dock hanger
- Custom lengths available

Model	Description	Weight	Prop 65
MS1602-1-10	Econochain with hardware - 10 ft length	1.9 lb (.9 kg)	—
MS1602-1-12	Econochain with hardware - 12 ft length	2.1 lb (1.0 kg)	—
MS1602-1-15	Econochain with hardware - 15 ft length	2.5 lb (1.1 kg)	—



MS1602-1-10

Heavy Duty Dock Chain with hardware

- For connecting wheel chocks to loading dock. 3/16 (5.5 mm) proof coil chain is zinc-plated
- Rated at 800 lb (363 kg) working load limit
- Includes attachment link and dock hanger
- Custom lengths available

Model	Description	Weight	Prop 65
MS1602-5-10	Heavy duty chain with hardware - 10 ft length	4.1 lb (1.9 kg)	—
MS1602-5-12	Heavy duty chain with hardware - 12 ft length	4.9 lb (2.2 kg)	—
MS1602-5-15	Heavy duty chain with hardware - 15 ft length	5.8 lb (2.6 kg)	—



MS1602-5-10

Safety Cable Loop Handle with hardware

Model	Description	Weight	Prop 65
MS1602-3	Orange plastic-coated cable with reflective stripe for 1500, 1600 & 1700 chocks	.2 lb (.1 kg)	—



MS1602-3

Safety Sign for compliance with chocking regulations

Model	Description	Weight	Prop 65
MVHR626VP	Polyethylene, 10 in x 14 in (25.4 cm x 35.6 cm) (Mounting hardware NOT included)	0.25 lb (0.23 kg)	—
MVHR331VP	Polyethylene, 10 in x 14 in (25.4 cm x 35.6 cm) (Mounting hardware NOT included)	0.25 lb (0.23 kg)	—



MVHR626VP



MVHR331VP

Warning Whips

- Designed with safety managers and industry experts to provide the highest level of visibility and reliability in any weather or working condition
- Premium fiberglass resin backed by a 5-year guarantee
- 3, 5, 6, 8, 10 or 12 foot lengths available





Best Whips Available

Checkers™ continually works with safety managers and industry experts to design warning whips and accessories that provide the highest level of visibility and reliability in any weather or working condition.

Checkers Industrial Strength Warning Whips are constructed with a premium fiberglass resin to ensure the highest performance in any condition. Available in 3, 5, 6, 8, 10 or 12 foot lengths, these whips include a threaded hex base for vehicle attachment and either a heavy duty Day Bright™ fluorescent orange, green, or yellow flag to help identify vehicles, equipment, or important locations at work sites.

We offer a variety of base mounts and a choice of lighted or non-lighted whips, with various lighting and mounting options available as accessories. Checkers Warning Whips are engineered to handle the harshest conditions at mines, construction sites, and other industrial applications.



Advantages Of Using Checkers Warning Whips

- The most popular warning whips in the highly-demanding mining industry
- Lighted and non-lighted whips available with a wide selection of lighting and mounting options
- Extensive product and accessory assortment allows for customization to meet your precise needs
- Manufactured with a premium fiberglass resin creating the strongest whip in the industry
- Premium fiberglass resin is coated with a 3-5 year finish preventing fiber bloom or exposed fiberglass slivers
- Includes heavy duty Day Bright™ fluorescent nylon mesh flag with 3M® Scotchlite® reflective X (available in orange, green and yellow)

Choosing The Right Model

Lighted



Lighting Options*

Various colors and styles of lighting are available. Choose the combination that fits your application.

*Sold separately, except for Heavy Duty and All-Purpose Whips

Flag Style

When selecting your warning whip, be sure to specify your desired flag size, color, and whether you would like a 3M® Scotchlite® reflective X on your flag.

Whip Length

Whip lengths vary. Choose the correct whip length to fit the requirements necessary for your application.

Whip Base

Various Warning Whip base options and mounting accessories are available. Select the correct warning whip base depending upon your specific need.

Non-Lighted



*Non-Lighted Warning Whips: Mounting accessories sold separately

*Lighted Warning Whips: Lighting options and mounting accessories sold separately. Lighting option included with Heavy Duty Whips.

Checkers™ Warning Whips Reference Guide

Heavy Duty Whips (lighted)

- Includes 18-in pigtail, heavy duty Day Bright™ fluorescent nylon mesh flag with 3M® Scotchlite® reflective X, choice of lighting option, threaded hex base, and heavy duty spring mounting base
- High-quality power cable runs continuously from lamp through hex base
- Various flag color and lighting options
- Highly durable and resistant whips



All Purpose Whips (lighted)

- Includes a two-conductor waterproof hot plug with 12-in pigtail, heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, Rocket II Super Bright Waterproof LED light, and stainless steel threaded hex base
- New waterproof LED light socket
- The strongest whip in the industry



General Purpose Whips (lighted and non-lighted)

- Includes heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, fiberglass whip, and threaded hex base mount. Lighted models include a single-conductor hot plug with 12-in pigtail and lamp socket.
- Heavy duty wiring reduces shorts caused by extreme temperatures
- Various flag color options, and lighting options on lighted models
- Various models—including quick disconnect base and telescoping poles



Light Duty Whips (non-lighted)

- Includes orange nylon-mesh flag, and 7-foot non-lighted fiberglass whip with threaded hex base mount
- Various whip colors available



Whip Type	Flag Style	Whip Length	Whip Base	Pole Style	Lighted Whips		Non-Lighted Whips
					Lighting Type	Page	Page
Heavy Duty	Standard 12 x 11 in, orange/yellow with X	12, 10, 8, 6, 5, 3 ft	SS threaded hex with spring mount	Standard	12 LED, amber	75	—
All Purpose	12 x 11 in or 16 x 16 in, with or without X, or no flag; 3 color options	12, 10, 8, 6, 5, 3 ft	Hex and spring mount with pigtail	Standard	5 color options, 3 types	76-77	—
All Purpose	12 x 11 in or 16 x 16 in, with or without X; 3 color options	12, 10, 8, 6, 5, 3 ft	Hex and RCA, optional spring mount	Standard	5 color options, 2 types	78-79	—
All Purpose LED wrapped	12 x 11 in or 16 x 16 in, with or without X; 3 color options	10, 8, 6, 5, 3 ft	Hex and RCA, optional spring mount	Standard	5 color options, 2 types	80-81	—
General Purpose	12 x 11 in or 16 x 16 in, with or without X, triangle, or no flag; 3 color options	12, 10, 8, 6, 5, 3 ft	Hex	Standard	Separate option	82	84
General Purpose	Standard 12 x 16 in, orange with X	21, 15, 13, 10, 8 ft	Telescoping base	Telescoping	Separate option	82	84
General Purpose	12 x 11 in or 16 x 16 in, with or without X, or no flag; 3 color options	12, 10, 8, 6, 5, 3 ft	Quick disconnect	Standard	Separate option	83	85
General Purpose	12 x 11 in or 16 x 16 in, with or without X, or no flag; 3 color options	12, 10, 8 ft	Quick disconnect	Split Pole	Separate option	83	85
Light Duty	7 color options	7 ft	Hex	Standard	—	—	86

Super Whip Heavy Duty Lighted Warning Whips

with stainless steel threaded mounting base

Super Whip Heavy Duty Lighted Warning Whips with stainless steel threaded mounting base are designed without a lamp socket connection to eliminate failures often caused by socket corrosion.

Super Whip Heavy Duty Lighted Warning Whips include a sealed electrical connection with 18 in pigtail, premium fiberglass resin whip, Heavy Duty Day Bright™ Florescent orange flag with yellow 3M® Scotchlite® reflective X, and a ultra heavy duty spring mount. These whips are wired with a high quality power cable that is integrated directly into the whips, which eliminates potential breaks to the internal wires. They also include a polyolefin heat-shrink tubing to contain the fiberglass and prevent personal injury from fiberglass deterioration or fractures in the fiberglass whip. Super Whip Heavy Duty Lighted Warning Whips are engineered with a cold temperature rating of -75° C/-103° F.

Super Whip Heavy Duty Lighted Warning Whips are available in 3, 5, 6, 8, 10 or 12 foot lengths and come with a solid amber 12 LED light and a 12 in x 11 in orange nylon mesh flag with a yellow 3M® Scotchlite® reflective X.

- 3, 5, 6, 8, 10 or 12 foot lengths
- Includes heavy duty spring mount
- Heavy Duty Day Bright™ Florescent orange nylon mesh flag with yellow 3M® Scotchlite® reflective X
- Whip constructed of premium fiberglass resin
- High-quality continuous power cable from light to base

12-24 Volt, 12
Amber LED Light

Sealed electrical
connection

Heavy
Duty Day
Bright™
Florescent
orange nylon
mesh flag with
yellow 3M®
Scotchlite®
reflective X

Continuous power cable
from LED to mounting base

Polyolefin heat
shrink tubing to prevent
fiber bloom and fractures
from top to bottom

Model Numbers For Super Whip Heavy Duty Lighted Warning Whips

(Includes Chrome Plated Heavy Duty Spring Mount With 18 in Pigtail, Flag, 12 LED Amber Light)

Type of Flag	12" x 11" w/x X	Prop 65	
Pole Length	12 ft	SW12	⚠
	10 ft	SW10	⚠
	8 ft	SW8	⚠
	6 ft	SW6	⚠
	5 ft	SW5	⚠
	3 ft	SW3	⚠
Standard flag color: 12 in x 11 in orange flag & yellow 3M® Scotchlite® reflective x			

⚠ WARNING: This product can expose you to chemicals including Nickel Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

For accessories, replacement parts and lighting options, see pages 86-89.



Sealed
Base

Stainless
Steel Mounting
Base

Ultra Heavy
Duty Zinc
Plated Spring
Mount

Pigtail Extends
18 in from
Spring Mount

All-Purpose Lighted Warning Whips with Pigtail

featuring waterproof sealed lamp socket, hex base, and spring mount with continuous pigtail

All-Purpose Lighted Warning Whips with Pigtail are constructed from a premium fiberglass resin (available in 3, 5, 6, 8, 10 or 12 foot lengths) and include a heavy duty Day Bright™ fluorescent nylon mesh flag with 3M® Scotchlite® reflective X in orange, green or yellow, and threaded ultra heavy duty spring mount for vehicle attachment. Various interchangeable lights are available as options. Delivered fully assembled and ready for installation.

To prevent deterioration, a weather-resistant, polyolefin heat-shrink tubing is used to seal the interchangeable lamp socket to prevent moisture, chemicals, and debris from contacting electrical connectors. The hex base is also sealed to provide additional protection.

For improved durability, All-Purpose Lighted Warning Whips With Pigtail feature a high quality, continuous power cable that extends from the lamp through the hex base and heavy duty spring mount. This eliminates pinched wires, multiple solder joints, and hot plug power connections - all of which can cause failure due to corrosion. The custom designed power cable is molded into the whip and consists of 2 conductors, 20 AWG, 19 x 32 strand, triple-coated thermoplastic elastomer (TPE) insulation and features a cold temperature rating of -75° C/-103° F.

All-Purpose Warning Whips have a 5-year guarantee against fiberglass deterioration known as fiber bloom or exposed fiberglass slivers.

- 3, 5, 6, 8, 10 or 12 foot lengths available
- Sealed connections prevent corrosion & deterioration
- Interchangeable light options
- Premium fiberglass resin backed by a 5-year guarantee not to fiberbloom or expose fiberglass slivers
- -75° C/-103° F temperature rating of power cable

For accessories, replacement parts and lighting options, see pages 86-89.



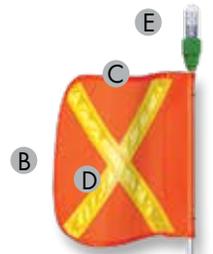
Comes standard with Ultra Heavy Duty Spring Mount

Formerly Gorilla Warning Whips

Build Your Own All-Purpose Lighted Warning Whip with Pigtail

To build your own All-Purpose Lighted Warning Whips with Pigtail, create a custom part number by selecting one code from each column below and transfer that code to the black lines below the arrows.

A: Whip Length	B: Flag Size	C: Flag Color	D: Reflexite X Color	E: Lighting Options	F: Base Type
3	12	O	W	4	Pigtail
5	16	G	Y	5	
6	NF	Y	N	6	
8		(Leave blank for NF option)	(Leave blank for NF option)	7	
10				8	
12				9	
				10	
				11	
				12	
				13	
				16	

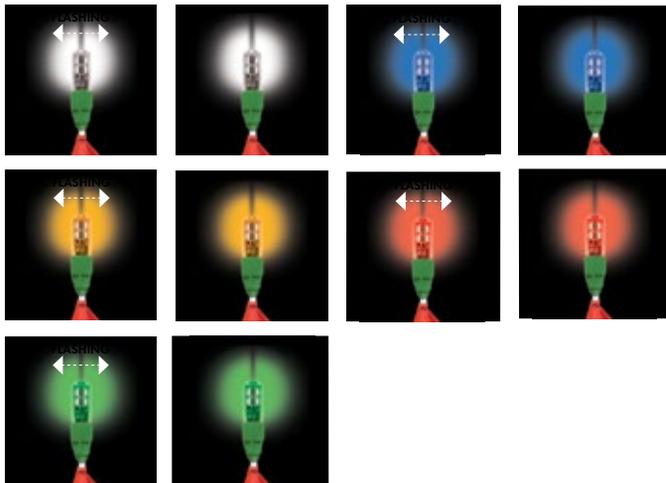


PART NUMBER | **AP** _____

PT _____

⚠ WARNING: This product can expose you to chemicals including Nickel Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Rocket Super Bright LED Lights for All-Purpose Lighted Warning Whip with Pigtail



A: Whip Length	3, 5, 6, 8, 10, or 12 ft Whip
B: Flag Size	12 = 12 in x 11 in 16 = 16 in x 16 in NF = No Flag
C: Flag Color	O = Orange G = Green Y = Yellow (Leave blank for NF option)
D: Reflexite X Color	W = White Reflective X Y = Yellow Reflective X N = No X (Leave blank for NF option)
E: Lighting Options	4 = White Flashing LED 5 = White LED 6 = Blue Flashing LED 7 = Blue LED 8 = Amber Flashing LED 9 = Amber LED 10 = Red Flashing LED 11 = Red LED 12 = Green Flashing LED 13 = Green LED 16 = Amber Glo-Worm
F: Base Type	PT = PIGTAIL

Glo-Worm™ Lights



⚠ WARNING: This product can expose you to chemicals including Nickel Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

F

All-Purpose Lighted Warning Whips with RCA Plug

featuring waterproof sealed lamp socket, hex base, and RCA with spring mount option

All-Purpose Lighted Warning Whips with RCA Plug feature stainless steel components sets the new standard for weather resistance in any working conditions. With multiple patent-pending features, these whips are ideal for extreme weather conditions such as coastal areas, corrosive environments, salt mines, and areas with high humidity.

- 3, 5, 6, 8, 10 or 12 foot lengths available
- Rocket II Super Bright Waterproof LED Lights are up to 10 times brighter than competing brands
- Multiple patent-pending features
- Most weather-resistant whip on the market
- -75° C/-103° F temperature rating of power cable
- Includes a two conductor waterproof hot plug with 12 in pigtail, heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, New Rocket II Super Bright Waterproof LED light
- Patent-pending waterproof LED light socket
- Rocket II Super Bright Waterproof LED comes with 5 different color options to choose from with 2 different light modes: flashing or steady on
- Premium fiberglass resin creates the strongest whip in the industry
- Improved, patent-pending internal ground connection that helps eliminate power failures
- Patent-pending waterproof hot plug connection with two conductor 12 in pigtail
- Internal wire is industrial grade and meets Military Spec MIL-W-16878
- Optional stainless steel, powered spring mount available
- Can withstand 12-24 Volts

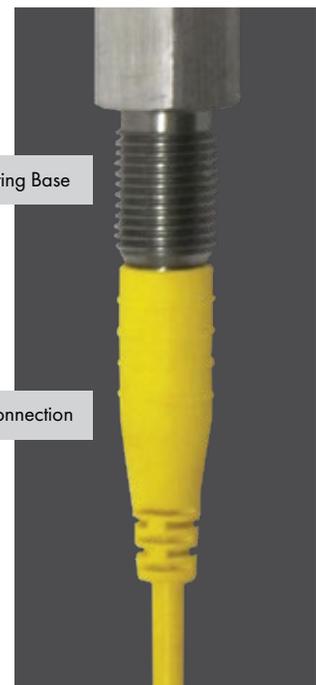


Features stainless steel components. Ideal for extreme weather conditions such as coastal areas, corrosive environments, salt mines, and areas with high humidity.

For accessories, replacement parts and lighting options, see pages 86-89.

Stainless Steel Mounting Base

Waterproof Power Connection



Build Your Own All-Purpose Lighted Warning Whip with RCA Plug

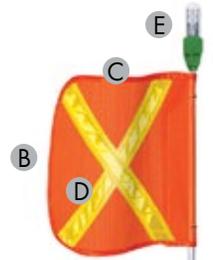
To build your own all-purpose lighted Warning Whip with RCA plug, create a custom part number by selecting one code from each column below and transfer that code to the black lines below the arrows.

A: Whip Length	B: Flag Size	C: Flag Color	D: Reflexite X Color	E: LED Light Color	F: Spring Option
3	12	O	W	A	SS
5	16	G	Y	AF	or
6	NF	Y	(Leave blank for NF option)	B	(Leave blank for no spring mount*)
8		(Leave blank for NF option)		BF	
10				G	
12				GF	
				R	
				RF	
				W	
				WF	

*See page 87 for all replacement spring models.

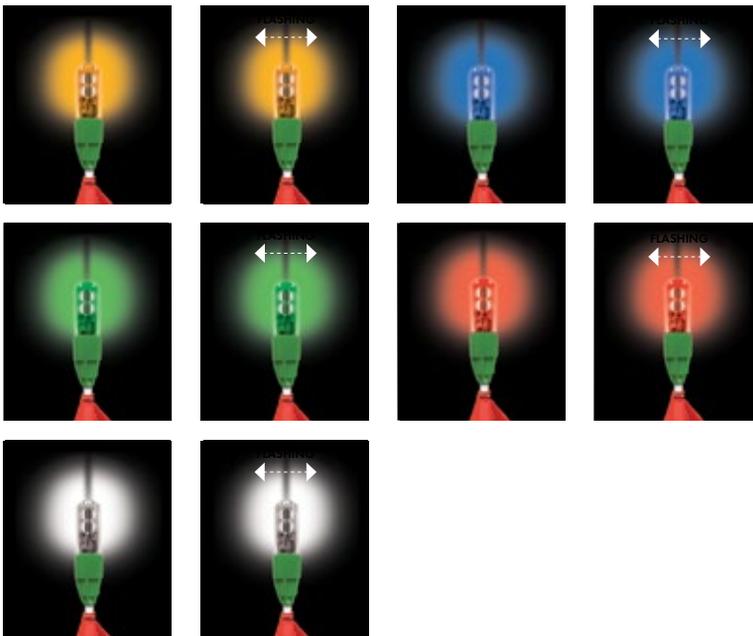
Part Number | **AP** _____ . _____ . _____ . _____ . _____ . _____

⚠ WARNING: This product can expose you to chemicals including Nickel Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov



Rocket II Super Bright LED Whip Lights

for All-Purpose Lighted Warning Whips with RCA Plug



A: Whip Length	3, 5, 6, 8, 10, or 12 ft Whip
B: Flag Size	12 = 12 in x 11 in 16 = 16 in x 16 in NF = No flag
C: Flag Color	O = Orange G = Green Y = Yellow (Leave blank for NF option)
D: Reflexite X Color	W = White Reflective X Y = Yellow Reflective X (Leave blank for NF option)
E: LED Light Colors	A = Amber LED AF = Amber Flashing LED B = Blue LED BF = Blue Flashing LED G = Green LED GF = Green Flashing LED R = Red LED RF = Red Flashing LED W = White LED WF = White Flashing LED

⚠ WARNING: This product can expose you to chemicals including Nickel Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

All-Purpose LED Wrapped Lighted Warning Whips

featuring LED wrapped whip, waterproof sealed lamp socket, hex base, and RCA with spring mount option

All-Purpose LED Wrapped Lighted Warning Whips with stainless steel components sets the new standard for high visibility performance in any working conditions. With multiple patent-pending features, these whips are ideal for applications such as mining, industrial, oil and gas, and off road vehicles such as ATV's.

- LED-wrapped whip covered with clear heat-shrink
- 3, 5, 6, 8 or 10 foot lengths available
- Rocket II Super Bright Waterproof LED Lights are up to 10 times brighter than competing brands
- Most weather-resistant whip on the market
- -75° C/-103° F temperature rating of power cable
- Whip wrapped with LED lights and covered with clear heat shrink for water-resistant protection
- LED's come in white, amber or blue
- Includes a two conductor waterproof hot plug with 12 in pigtail, heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, New Rocket II Super Bright Waterproof LED light
- New patent-pending waterproof LED light socket
- Rocket II Super Bright Waterproof LED comes with 5 different color options to choose from with 2 different light modes: flashing or steady on
- Premium fiberglass resin creates the industry's strongest whip
- Improved, patent-pending internal ground connection that helps eliminate power failures
- Patent-pending waterproof hot plug connection with two conductor 12 in pigtail
- Optional stainless steel, powered spring mount available
- Can withstand 12 Volts
- Features stainless steel components
- Increased night visibility



LED Wrapped Whip



Stainless Steel Mounting Base

Waterproof Power Connection

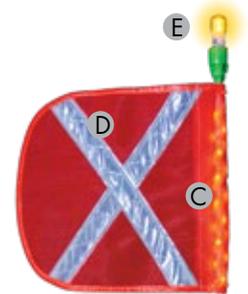
Formerly Cyclone Lighted Whips

For accessories, replacement parts and lighting options, see pages 86-89.

Build Your Own All-Purpose LED Wrapped Lighted Warning Whip

To build your own All-Purpose LED Wrapped Lighted Warning Whip, create a custom part number by selecting one code from each column below and transfer that code to the black lines below the arrows.

A: Whip Light Wrap Color	B: Whip Length	C: Flag Color	D: Reflexite X Color	E: LED Light Color	F: Spring Option
A	3	O	W	A	SS
W	5	G	Y	AF	(Leave blank for no spring mount*)
B	6	Y	(Leave blank for NF option)	B	
	8	NF		BF	
	10			G	
				GF	
				R	
				RF	
				W	
				WF	



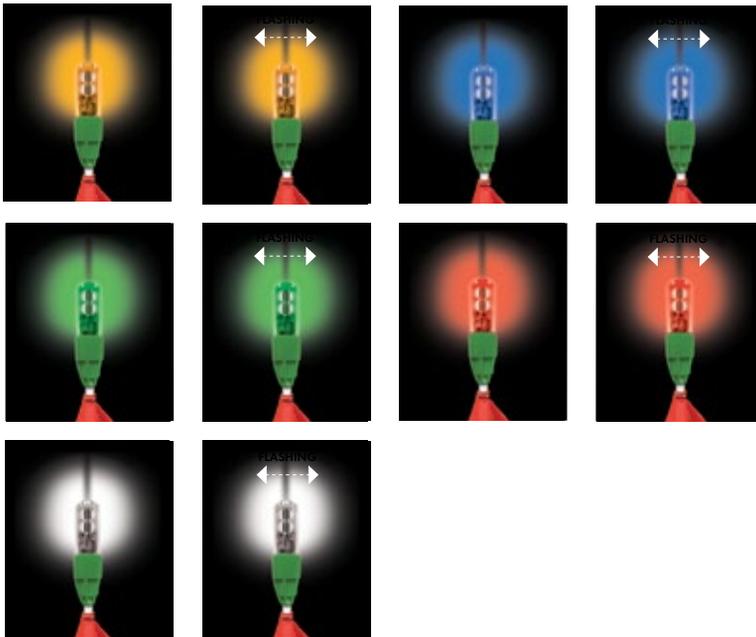
* See page 87 for all replacement spring models.

Part Number | **FSLED**

WARNING: This product can expose you to chemicals including Nickel Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Rocket II Super Bright LED Whip Lights

for All-Purpose LED Wrapped Lighted Warning Whips



A: Whip Light Wrap Color	A = Amber W = White B = Blue
B: Whip Length	3, 5, 6, 8, or 10 ft Whip
C: Flag Color	O = Orange G = Green Y = Yellow
D: Reflexite X Color	W = White Reflective X Y = Yellow Reflective X
E: LED Light Colors	A = Amber LED AF = Amber Flashing LED B = Blue LED BF = Blue Flashing LED G = Green LED GF = Green Flashing LED R = Red LED RF = Red Flashing LED W = White LED WF = White Flashing LED
F: Spring Options	Only put SS in the part number if you are ordering with a Stainless Steel Spring Mount

WARNING: This product can expose you to chemicals including Nickel Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Threaded Hex Base General Purpose Lighted Safety Whips

Checkers™ General Purpose Lighted Safety Whips with threaded hex base includes a hot plug with 12 in Pigtail, heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, premium fiberglass resin whip, and your choice of base mount. The heavy duty wiring in these whips helps to reduce shorts caused by extreme temperatures and conditions. Individual lights must be bought separately. Threaded Hex Base Warning Whips are available in 3, 5, 6, 8, 10 or 12 foot lengths and your choice of an orange, green, or yellow flag.

- 3, 5, 6, 8, 10 or 12 foot lengths
- Hot plug with 12 in pigtail
- Wide variety of lighting options
- Orange, green or yellow heavy duty Day Bright™ fluorescent nylon mesh flag with or without X
- Whip constructed from premium fiberglass resin

Shown with optional light (light sold separately); see page 86 for lighting options



Model Numbers For Threaded Hex Base Lighted Whips

Includes Mounting Base, Lamp Socket and Hot Plug with 12 in Pigtail

Type of Flag		12" x 11"	12" x 11" w/x	16" x 16"	16" x 16" w/x	Triangle	No Flag	Prop 65
Pole Length	12 ft	FS12L*	FS12XL*	FS12L-16*	FS12XL-16*	FS12L-T*	FS12L-NF	⚠
	10 ft	FS10L*	FS10XL*	FS10L-16*	FS10XL-16*	FS10L-T*	FS10L-NF	⚠
	8 ft	FS8L*	FS8XL*	FS8L-16*	FS8XL-16*	FS8L-T*	FS8L-NF	⚠
	6 ft	FS6L*	FS6XL*	FS6L-16*	FS6XL-16*	FS6L-T*	FS6L-NF	⚠
	5 ft	FS5L*	FS5XL*	FS5L-16*	FS5XL-16*	FS5L-T*	FS5L-NF	⚠
	3 ft	FS3L*	FS3XL*	FS3L-16*	FS3XL-16*	FS3L-T*	FS3L-NF	⚠

*Specify flag color after model Number: O=Orange, G=Green, Y=Yellow

For accessories, replacement parts and lighting options, see pages 86-89.

⚠ WARNING: This product can expose you to chemicals including Nickel Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Telescoping Pole General Purpose Lighted Safety Whips

Checkers™ General Purpose Lighted Safety Whips with telescoping pole are adjustable length whips that extend to 8, 10, 13, 15, and 21 feet. These whips are divided into sections that are connected by cam-locks. To adjust the whip length, simply flip the handle up on the cam-lock to loosen, extend the section(s) to desired length, and then flip down the handle on the cam-lock to tighten. This easy-to-use systems allows you to quickly remove a whip and break it down into a manageable size that can be easily stored in a vehicle.

Shown with optional light (light sold separately); see page 86 for lighting options



With a high-visibility flag and light, these warning whips provide easy identification of other vehicles, equipment, and important sites in your area. Telescoping pole whips feature a painted white fiberglass pole that protects against fiber bloom and a heavy duty Day Bright™ fluorescent nylon mesh flag with a 3M® Scotchlite® reflective X. This system requires a Hitch Mount or Flat Mount for vehicle attachment. Lighted models feature lamp socket, a superior coiled wire that easily extends and retracts without pinching or binding, and a water-resistant, easy-lock hot plug with 12 in pigtail for power connection.

- 8, 10, 13, 15 or 21 foot lengths
- Water resistant, easy-lock, hot plug with 12 in pigtail
- Adjusts quickly with cam-locks
- Coiled wire extends and retracts without binding
- Whip constructed with premium fiberglass resin
- Comes with orange flag with white reflective X

Model Numbers For Telescoping Pole Lighted Whips

Includes Coiled Wire Power Cord, Heavy Duty Easy-Lock Hot Plug and 12 in Pigtail

Pole Length		Model	Description	Prop 65
Pole Length	21 ft	TPCWHP21XL-16-O	21 ft Pole Collapsed Length: 118 in	⚠
	15 ft	TPCWHP15XL-16-O	15 ft Pole Collapsed Length: 94 in	⚠
	13 ft	TPCWHP13XL-16-O	13 ft Pole Collapsed Length: 92 in	⚠
	10 ft	TPCWHP10XL-16-O	10 ft Pole Collapsed Length: 77 in	⚠
	8 ft	TPCWHP8XL-16-O	8 ft Pole Collapsed Length: 62 in	⚠

Flag comes standard with 16 in x 16 in orange flag and white 3M® Scotchlite® reflective x



Easy-to-use Cam-Locks

For accessories, replacement parts and lighting options, see pages 86-89.

⚠ WARNING: This product can expose you to chemicals including Nickel Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Quick Disconnect Base General Purpose Lighted Safety Whips

Checkers™ General Purpose Lighted Safety Whips with quick disconnect base include a heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, premium fiberglass resin whip, and male disconnect base (female base must be purchased separately). Heavy duty wiring helps reduce shorts caused by extreme conditions. Individual lights must be bought separately.

- 3, 5, 6, 8, 10 or 12 foot lengths
- Quickly attach or detach from vehicle
- Wide variety of lighting options
- Choose from heavy duty orange, green or yellow flag
- Whip constructed of premium fiberglass resin
- Quick Disconnect Base has stainless steel components

Shown with optional light (light sold separately); see page 86 for lighting options



Model Numbers For Quick Disconnect Base Lighted Whips

Includes Male Quick Disconnect Mounting Base, Lamp Socket and Hot Plug with 12 in Pigtail (Female quick disconnect base mount must be purchased separately.)

Type of Flag		12" x 11"	12" x 11" w/x	16" x 16"	16" x 16" w/x	No Flag	Prop 65
Pole Length	12 ft	FS12L-QD*	FS12XL-QD*	FS12L-16-QD*	FS12XL-16-QD*	FS12L-QD-NF	⚠
	10 ft	FS10L-QD*	FS10XL-QD*	FS10L-16-QD*	FS10XL-16-QD*	FS10L-QD-NF	⚠
	8 ft	FS8L-QD*	FS8XL-QD*	FS8L-16-QD*	FS8XL-16-QD*	FS8L-QD-NF	⚠
	6 ft	FS6L-QD*	FS6XL-QD*	FS6L-16-QD*	FS6XL-16-QD*	FS6L-QD-NF	⚠
	5 ft	FS5L-QD*	FS5XL-QD*	FS5L-16-QD*	FS5XL-16-QD*	FS5L-QD-NF	⚠
	3 ft	FS3L-QD*	FS3XL-QD*	FS3L-16-QD*	FS3XL-16-QD*	FS3L-QD-NF	⚠

*Specify flag color after model number: O=Orange, G=Green, Y=Yellow

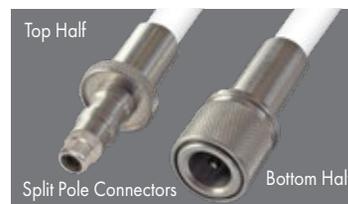
For accessories, replacement parts and lighting options, see pages 86-89.

⚠ WARNING: This product can expose you to chemicals including Nickel Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Split Pole And Quick Disconnect Base General Purpose Lighted Safety Whips

Checkers General Purpose Split Pole Lighted Safety Whips have a quick disconnect connection in the center so they can be broken down into smaller pieces for storage in a toolbox, trunk or truck. Bottom half has a male quick disconnect for quick vehicle detachment, when paired with a female quick disconnect base mount or hitch mount (must be purchased separately). Lights must be bought separately. Available in 8, 10 or 12 foot lengths and your choice of an orange, green, or yellow flag.

- 8, 10 or 12 foot lengths
- Quickly attach or detach from vehicle
- Easily breaks down into smaller sections
- Choose from heavy duty orange, green or yellow flag
- Wide variety of lighting options
- Whip constructed of premium fiberglass resin



Shown with optional light (light sold separately); see page 86 for lighting options



Model Numbers For Split Pole Base Lighted Whips

Includes Male Quick Disconnect Mounting Base, Lamp Socket and Hot Plug with 12 in Pigtail (Female quick disconnect base mount must be purchased separately.)

Type of Flag		12" x 11"	12" x 11" w/x	16" x 16"	16" x 16" w/x	No Flag	Prop 65
Pole Length	12 ft	FS12L-SPQD*	FS12XL-SPQD*	FS12L-16-SPQD*	FS12XL-16-SPQD*	FS12L-SPQD-NF	⚠
	10 ft	FS10L-SPQD*	FS10XL-SPQD*	FS10L-16-SPQD*	FS10XL-16-SPQD*	FS10L-SPQD-NF	⚠
	8 ft	FS8L-SPQD*	FS8XL-SPQD*	FS8L-16-SPQD*	FS8XL-16-SPQD*	FS8L-SPQD-NF	⚠

*Specify flag color after model number: O=Orange, G=Green, Y=Yellow

For accessories, replacement parts and lighting options, see pages 86-89.

⚠ WARNING: This product can expose you to chemicals including Nickel Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Threaded Hex Base General Purpose Non-Lighted Safety Whips

Checkers™ General Purpose Non-Lighted Safety Whips with threaded hex base include a heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, premium fiberglass resin whip, and your choice of base mount. Threaded Hex Base Warning Whips are available in 3, 5, 6, 8, 10 or 12 foot lengths and your choice of an orange, green, or yellow flag.

- 3, 5, 6, 8, 10, or 12 foot lengths
- Heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X
- Flags available in orange, green or yellow
- Whip constructed of premium fiberglass resin
- Hitch mount available

For accessories, replacement parts and lighting options, see pages 86-89.

Model Numbers or Threaded Hex Base Non-Lighted Whips

Includes Mounting Base and Flag

Type of Flag	12" x 11"	12" x 11" w/x	16" x 16"	16" x 16" w/x	Triangle	No Flag	Prop 65	
Pole Length	12 ft	FS12*	FS12X*	FS12-16*	FS12X-16*	FS12-T*	FS12-NF	—
	10 ft	FS10*	FS10X*	FS10-16*	FS10X-16*	FS10-T*	FS10-NF	—
	8 ft	FS8*	FS8X*	FS8-16*	FS8X-16*	FS8-T*	FS8-NF	—
	6 ft	FS6*	FS6X*	FS6-16*	FS6X-16*	FS6-T*	FS6-NF	—
	5 ft	FS5*	FS5X*	FS5-16*	FS5X-16*	FS5-T*	FS5-NF	—
	3 ft	FS3*	FS3X*	FS3-16*	FS3X-16*	FS3-T*	FS3-NF	—

*Specify flag color after model number: O=Orange, G=Green, Y=Yellow



Telescoping Pole General Purpose Non-Lighted Safety Whips

Checkers™ General Purpose Non-Lighted Safety Whips with telescoping pole are adjustable length whips that extend to 8, 10, 13, 15 and 21 feet. These whips are divided into sections that are connected by cam-Locks. To adjust the whip length, simply flip the handle up on the cam-lock to loosen, extend the section(s) to desired length, and then flip down the handle on the cam-lock to tighten. This easy-to-use systems allows you to quickly remove a whip and break it down into a manageable size that can be easily stored in a vehicle.

With a high-visibility flag, these warning whips provide easy identification of other vehicles, equipment, and important sites in your area. Telescoping pole whips feature a painted white fiberglass pole that protects against fiber bloom and a heavy duty Day Bright™ fluorescent nylon mesh flag with a 3M® Scotchlite® reflective X. This system requires a Hitch Mount for vehicle attachment.

- 8, 10, 13, 15 or 21 foot lengths
- Tallest flag in the All-Purpose line
- Adjusts quickly with cam-locks
- Heavy duty orange Day Bright™ fluorescent nylon mesh flag with 3M® Scotchlite® reflective X
- Whip constructed of premium fiberglass resin

For accessories, replacement parts and lighting options, see pages 86-89.

Model Numbers For Telescoping Pole Non-Lighted Whips

Includes Orange Flag with White Reflexite X

	Model	Description	Prop 65	
Pole Length	21 ft	TP21X-16-O	21 ft Pole Collapsed Length: 118 in	—
	15 ft	TP15X-16-O	15 ft Pole Collapsed Length: 94 in	—
	13 ft	TP13X-16-O	13 ft Pole Collapsed Length: 92 in	—
	10 ft	TP10X-16-O	10 ft Pole Collapsed Length: 77 in	—
	8 ft	TP8X-16-O	8 ft Pole Collapsed Length: 62 in	—

Flag comes standard with 16 in x 16 in orange flag and white 3M® Scotchlite® reflective x



Easy-to-use Cam-Locks

Quick Disconnect Base General Purpose Non-Lighted Safety Whips

Checkers™ General Purpose Non-Lighted Safety Whips with quick disconnect base include a heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, premium fiberglass resin whip, and male disconnect base (female base must be purchased separately). Available in 3, 5, 6, 8, 10 or 12 foot lengths and your choice of an orange, green, or yellow flag.

- 3, 5, 6, 8, 10 or 12 foot lengths
- Quickly attach or detach from vehicle
- Includes Debris Cap to keep unconnected base clean
- Choose from heavy duty orange, green or yellow flag
- Whip constructed of premium fiberglass resin
- Quick Disconnect Base has stainless steel components

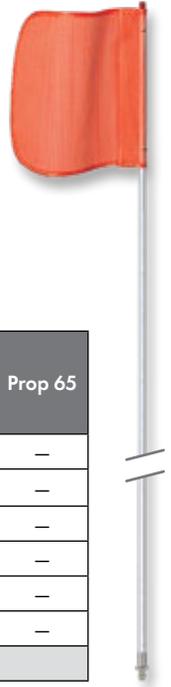
For accessories, replacement parts and lighting options, see pages 86-89.

Model Numbers For Quick Disconnect Base Non-Lighted Whips

Includes Male Quick Disconnect Mounting Base

(Female quick disconnect base mount must be purchased separately.)

Type of Flag		12" x 11"	12" x 11" w/x	16" x 16"	16" x 16" w/x	No Flag	Prop 65
Pole Length	12 ft	FS12-QD*	FS12X-QD*	FS12-16-QD*	FS12X-16-QD*	FS12-QD-NF	—
	10 ft	FS10-QD*	FS10X-QD*	FS10-16-QD*	FS10X-16-QD*	FS10-QD-NF	—
	8 ft	FS8-QD*	FS8X-QD*	FS8-16-QD*	FS8X-16-QD*	FS8-QD-NF	—
	6 ft	FS6-QD*	FS6X-QD*	FS6-16-QD*	FS6X-16-QD*	FS6-QD-NF	—
	5 ft	FS5-QD*	FS5X-QD*	FS5-16-QD*	FS5X-16-QD*	FS5-QD-NF	—
	3 ft	FS3-QD*	FS3X-QD*	FS3-16-QD*	FS3X-16-QD*	FS3-QD-NF	—
*Specify flag color after model number: O=Orange, G=Green, Y=Yellow							



Split Pole And Quick Disconnect Base General Purpose Non-Lighted Safety Whips

Checkers™ General Purpose Split Pole Lighted Safety Whips have a Quick Disconnect connection in the center so they can be broken down into smaller pieces for storage in a toolbox, trunk or truck. Bottom half has a Male Quick Disconnect for quick vehicle detachment, when paired with a Female Quick Disconnect Base Mount or Hitch Mount (must be purchased separately). Available in 8, 10 or 12 foot lengths and your choice of an orange, green, or yellow flag.

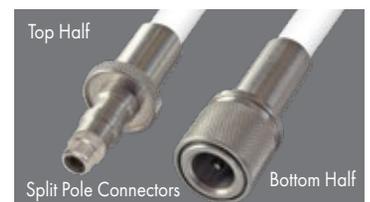
- 8, 10 or 12 foot lengths
- Quickly attach or detach from vehicle
- Easily breaks down into smaller sections
- Choose from heavy duty orange, green or yellow flag
- Whip constructed of premium fiberglass resin
- Hitch mounts available

For accessories, replacement parts and lighting options, see pages 86-89.

Model Numbers For Split Pole Base Non-Lighted Whips

Includes Male Quick Disconnect Mounting Base(Female quick disconnect base mount must be purchased separately.)

Type of Flag		12" x 11"	12" x 11" w/x	16" x 16"	16" x 16" w/x	No Flag	Prop 65
Pole Length	12 ft	FS12-SPQD*	FS12X-SPQD*	FS12-16-SPQD*	FS12X-16-SPQD*	FS12-SPQD-NF	—
	10 ft	FS10-SPQD*	FS10X-SPQD*	FS10-16-SPQD*	FS10X-16-SPQD*	FS10-SPQD-NF	—
	8 ft	FS8-SPQD*	FS8X-SPQD*	FS8-16-SPQD*	FS8X-16-SPQD*	FS8-SPQD-NF	—
*Specify flag color after model number: O=Orange, G=Green, Y=Yellow							



Light Duty Warning Whips

for recreational and light duty applications

Light Duty Warning Whips include a non-lighted, 7-foot flexible fiberglass whip with an orange flag and threaded hex base mount. Ideal for recreational equipment, and also make great markers for points of interest or caution.

- Seven whip colors to choose from
- Durable nylon-mesh orange flag
- Includes threaded hex mounting base

For accessories, replacement parts and lighting options, see pages 86-89.

Model	Color	Description	Prop 65
FSRR7B-HB	Black	7 ft Whip with Flag & Threaded Hex Mounting Base	—
FSRR7BLU-HB	Blue	7 ft Whip with Flag & Threaded Hex Mounting Base	—
FSRR7G-HB	Green	7 ft Whip with Flag & Threaded Hex Mounting Base	—
FSRR7O-HB	Orange	7 ft Whip with Flag & Threaded Hex Mounting Base	—
FSRR7R-HB	Red	7 ft Whip with Flag & Threaded Hex Mounting Base	—
FSRR7W-HB	White	7 ft Whip with Flag & Threaded Hex Mounting Base	—
FSRR7Y-HB	Yellow	7 ft Whip with Flag & Threaded Hex Mounting Base	—



Warning Whip Replacement Lights

for General Purpose Lighted Safety Whips with an 1156 Socket

Checkers™ Lighted Warning Whips are available in different lighting options: LED Rocket, LED Glo-Worm™ and Traditional Lens Kits. These lighting options are easy to connect and work with any Checkers Lighted Warning Whip with an 1156 socket.

Easy-To-Install Interchangeable Lamps

Checkers Lighted Whips feature interchangeable LED lights so there is no need to return your whips to the factory for replacement.

To replace a light, simply:

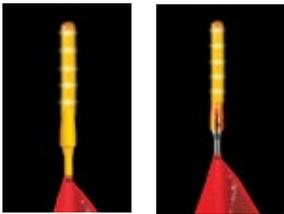
1. Slit the heat-shrink tubing
2. Remove the old light
3. Install the new light
4. Reseal with new heat-shrink tubing (included with all new lights)

Rocket II Lights



Solid LED Models	Flashing LED Models	Clr.	Volts	Amps	Prop 65
WLFS.4LED.A	WLFS.4LED.AF	Yellow	12-24	.20	⚠
WLFS.4LED.B	WLFS.4LED.BF	Blue	12-24	.20	⚠
WLFS.4LED.G	WLFS.4LED.GF	Green	12-24	.20	⚠
WLFS.4LED.R	WLFS.4LED.RF	Red	12-24	.20	⚠
WLFS.4LED.W	WLFS.4LED.WF	White	12-24	.20	⚠

Glo-Worm™ Lights



GSLED12-6-A

FSLED12-6-A

Model	Color	Volts	Amps	Description	Prop 65
GSLED12-6-A	Yellow	12	.13	6 in w/heat shrink tubing	⚠
FSLED12-6-A	Yellow	12	.13	6 in w/o heat shrink tubing	⚠

Traditional Lens Kit

(Includes lens, chrome lens cap & 12 Volt Lamp)



FS7020-KIT-A

FS7020-KIT-R

Chrome Lens Cap

Lamp, 12 Volt (1156)

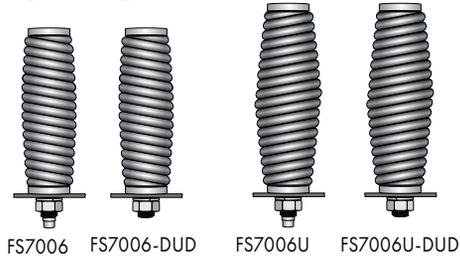
Model	Clr.	Volts	Amps	Description	Prop 65
FS7020-KIT-A	Yellow	12	.65	Traditional High-Impact Plastic Lens Kit with Lens Cap and Lamp	⚠
FS7020-KIT-R	Red	12	.65	Traditional High-Impact Plastic Lens Kit with Lens Cap and Lamp	⚠

⚠ WARNING: This product can expose you to chemicals including Nickel Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Accessories & Replacement Parts for Warning Whips

One of the benefits to using Checkers™ Warning Whips is having the ability to use our wide variety of mounting options that accommodate almost any need you may have. We also offer a full selection of replacement parts.

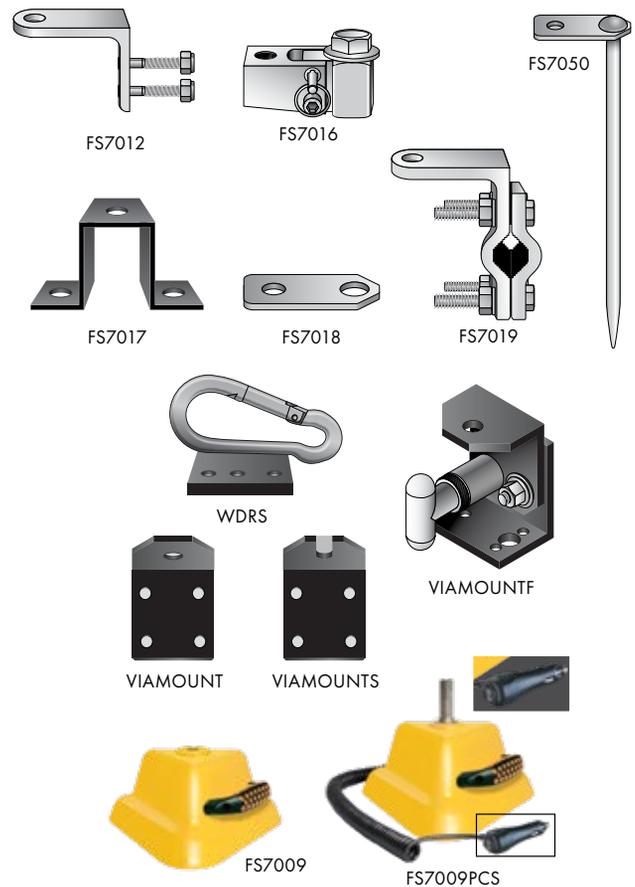
Spring Mounts



Model	Description	Prop 65
FS7006	Heavy Duty Spring Mount with Bright Zinc Finish for Lighted Models in 3 ft to 8 ft lengths (Includes Lock Washer and Jam Nut)	—
FS7006-DUD	Heavy Duty Spring Mount with Bright Zinc Finish for Non-Lighted Models in 3 ft to 8 ft lengths (Includes Lock Washer and Jam Nut)	—
FS7006U	Ultra Heavy Duty Spring Mount with Bright Zinc Finish for Lighted Models in 10 ft to 12 ft lengths (Includes Lock Washer and Jam Nut)	—
FS7006U-DUD	Ultra Heavy Duty Spring Mount with Bright Zinc Finish for Non-Lighted Models in 10 ft to 12 ft lengths (Includes Lock Washer and Jam Nut)	—
FS7006U-SS	Ultra Heavy Duty Stainless Steel Spring Mount for Lighted Models in 10 ft to 12 ft lengths (Includes Lock Washer and Jam Nut)	—

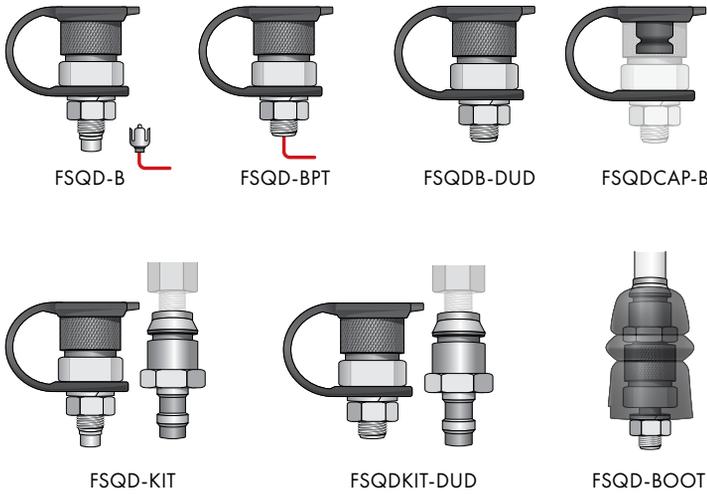
Assorted Mounts

Model	Description	Prop 65
FS7012	Aluminum "L" Bracket Mount (Mounting Hardware Included)	—
FS7016	Billet, Fold-Down, Tab Mount Bracket	—
FS7017	12 Ga. Black Powder-Coated Steel, Flat Surface Mounting Bracket	—
FS7018	Steel Fire Hydrant/Flange Mount with Bright Zinc Finish	—
FS7019	Aluminum tube style mirror bracket for 1/2 in to 1 in OD. (Mounting hardware included)	—
FS7050	Steel Stake Mount with Bright Zinc Finish	—
WDRS	Steel Fold Down Whip Retainer Bracket, Black Powder Coated with Three 1/4 in Universal Mounting Holes. Quickly Fastens Whips Down (Mounting Hardware NOT Included)	—
VIAMOUNTF	Steel Quick Release Fold Down Mounting Bracket, Black Powder Coated with Stainless Steel Hardware (Mounting Hardware NOT Included)	—
VIAMOUNT	Steel "L" Mounting Bracket, Black Powder Coated with Four 1/4 in Universal Mounting Holes and 1/2 in Hole for Attaching Whip (Mounting Hardware NOT Included)	—
VIAMOUNTS	Steel "L" Mounting Bracket, Black Powder Coated with Four 1/4 in Universal Mounting Holes and 1/2 in Slit for Attaching Whip (Mounting Hardware NOT Included)	—
FS3009LD	Magnetic Mounting Base - ONLY for Light Duty Non-Lighted Whips up to 7 ft	—
FS7009	Magnetic Mount Base with Handle	—
FS7009PC	Magnetic Mount Base w/ Handle & 7 ft Coiled Power Cord	—
FS7009PCS	Magnetic Mount Base w/ Handle & 7 ft Coiled Power Cord w/ Switch-On Lighter Plug	—



*Recommended for use with 3 & 5 ft whips and are for temporary use only

Quick Disconnect Parts



Model	Description	Prop 65
FSQD-B	Female Quick Disconnect Base Mount with Hot Plug with 12 in Pigtail and Debris Cap (for Lighted Models)	—
FSQD-BPT	Female Quick Disconnect Base Mount with 12 in Pigtail and Debris Cap (for Lighted Models)	—
FSQDB-DUD	Female Quick Disconnect Base Mount with Debris Cap (for Non-Lighted Models)	—
FSQD-KIT*	Quick Disconnect Base Mount Kit with Female/Male Components and Debris Cap (for Lighted Models)	—
FSQDKIT-DUD*	Quick Disconnect Base Mount Kit with Female/Male Components and Debris Cap (for Non-Lighted Models)	—
FSQD-BOOT	Quick Disconnect Protective Boot	—
FSQDCAP-B	Quick Disconnect Debris Cap Replacement	—

*Use to convert a Threaded Hex Base Mount into a Male Quick Disconnect

Hitch Mounts

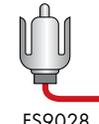
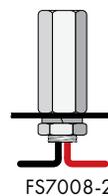
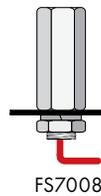
		<p>FS7015 2 in Hitch Mount with Threaded Hex Base (Non-Powered)</p>			<p>FS7015-QD 2 in Hitch Mount with Female Quick Disconnect Base and Debris Cap (Non-Powered)</p>
		<p>FS7015PC 2 in Hitch Mount with Threaded Hex Base and 24 in Power Cord with 7-Way Plug</p>			<p>FS7015PC-QD 2 in Hitch Mount with Female Quick Disconnect Base Mount, Debris Cap and 24" in Power Cord with 7-Way Plug</p>
		<p>FS7015PC-BU 2 in Hitch Mount with Threaded Hex Base, 24 in Power Cord with 7-Way Plug and Backup Alarm</p>			<p>FS7015PC-BU-QD 2 in Hitch Mount with Female Quick Disconnect Base Mount, Debris Cap, 24in Power Cord with 7-Way Plug and Backup Alarm</p>
		<p>FS7015-PT 2 in Permanent Hitch Mount for Super Whip and Heavy Duty All Purpose Whip with 7-way Power Crd</p>			<p>TP7015 2 in Hitch Mount (Non-Powered) for Telescoping Poles</p>
					<p>TP7015PC 2 in Hitch Mount with 24 in Power Cord with 7-Way Plug for Telescoping Poles</p>
					<p>TP7015PC-BU 2 in Hitch Mount with 24 in Power Cord with 7-Way Plug and Backup Alarm for Telescoping Poles</p>

Extensions for Warning Whips

Model	Description	Prop 65
FSEXT-6	6 ft Whip Extension with Threaded Hex Base and Hot Plug	—
FSEXT-5	5 ft Whip Extension with Threaded Hex Base and Hot Plug	—
FSEXT-4	4 ft Whip Extension with Threaded Hex Base and Hot Plug	—
FSEXT-3	3 ft Whip Extension with Threaded Hex Base and Hot Plug	—
FSEXT-6-DUD	6 ft Whip Extension with Threaded Hex Base (Non-Powered)	—
FSEXT-5-DUD	5 ft Whip Extension with Threaded Hex Base (Non-Powered)	—
FSEXT-4-DUD	4 ft Whip Extension with Threaded Hex Base (Non-Powered)	—
FSEXT-3-DUD	3 ft Whip Extension with Threaded Hex Base (Non-Powered)	—



Misc. Parts for lighted Warning Whips



Model	Description	Prop 65
FS7008	Easy Mount Adapter with 12 in Hot Wire Pigtail	—
FS7008-2	Easy Mount Adapter with 12 in Hot Wire and Ground Wire Pigtails	—
FS9026	Hot Plug	—
FS9028	Hot Plug with 12 in Hot Wire Pigtail	—
TP9028	Hot Plug with Debris Cap and 12 in Pigtail	—
FSWPPG	Waterproof Hot Plug with 12 in Hot Wire Pigtail	—
ZFLENS-RKT-C-4	Replacement Lens for Rocket II LED Super Bright Lights	—
05.WL.4LED.*	Replacement Board for Rocket II LED Super Bright Lights	—

*Reference page 81 for LED LIGHT color option codes



Replacement Flags

Heavy duty Day Bright™ fluorescent nylon mesh flag for All-Purpose Warning Whips Heavy Duty Whips. Available in two sizes, three colors, and with the option of a white or yellow 3M® Scotchlite® reflective X. Mounting clips included.



FS3007
Orange, Plastic-Coated
Nylon Mesh Flag for Light
Duty Whips
11.5 in x 7.25 in
with Mounting Clips

Type of Flag	12 in x 11 in	12 in x 11 in with White X	12 in x 11 in with Yellow X	16 in x 16 in	16 in x 16 in with White X	16 in x 16 in with Yellow X	Prop 65
Orange	FS9024-O	FS9025-O	FS8025-O	FS9024-16-O	FS9025-16-O	FS8025-16-O	—
Green	FS9024-G	FS9025-G	FS8025-G	FS9024-16-G	FS9025-16-G	FS8025-16-G	—
Yellow	FS9024-Y	FS9025-Y	FS8025-Y	FS9024-16-Y	FS9025-16-Y	FS8025-16-Y	—

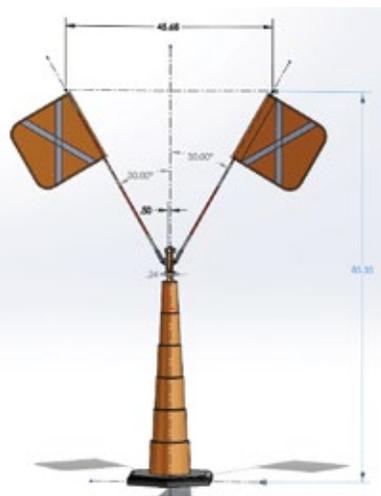
Wing Whips

Designed to protect your aircraft's scimitars

Airlines have introduced "split scimitar" winglets into passenger service. The redesign now includes a downturned tip in addition to the traditional upturned wingtip that further reduces drag. This new split scimitar winglet design reduces fuel burn by up to 2%, but has caused some safety issues on tarmacs. Baggage handlers and vehicles oftentimes need to maneuver under the wings, and the scimitar has reduced clearance height. This has caused Checkers to introduce the Wing Whip!

The Wing Whip was designed to be placed under the wingtip to protect the scimitars on aircrafts from damage by passing vehicles. The whip stands 7 ft tall with two brightly colored whips held in a V shaped pattern underneath the scimitar by the patent-pending Wing Whip Bracket. The bracket was designed to fit a standard delineator with a 16 lb base (30 lb base option available for windy locations).

- Each Wing Whip is equipped with flags with reflective X's that allows optimal functionality day and night
- The Wing Whip sits at the eye level of a ground vehicle driver to allow maximum visibility
- Manufacturer recommends two units per wing for maximum safety and visibility
- Deters ground vehicles from entering problematic areas
- Avoids hundreds of thousands of dollars in repairs to the wing of the aircraft
- Helps to maintain airline efficiency by keeping all scheduled aircraft operational and on-time



Part Number	DELFS3OBWUNI
Width	49.96 in (126.9 cm)
Height	88.76 in (225.45 cm)
Depth	18 in (45.72 cm)
Flag Angle	30° in
Weight	20 lb (9.07 kg)
Prop 65	—



Vehicle Identification Lighting

- Solutions for identifying vehicles with visibility during the day and night
- Tough, sealed housings allow operation in less than optimal weather
- Durable construction withstands high pressure washing, impact, vibration, and large temperature shifts



Large Vehicle Identification Lights

for fast identification of mining equipment

Checkers™ Large Vehicle Identification Lights provide fast and easy identification of any type of equipment in heavy duty working environments. Built with high output lights, these lights provide superior visibility during the day or night. The numbering panel is constructed from a high intensity reflective material that is easy to read whether the sign is powered or off. Designed to withstand high pressure washing and impact, these durable lights are built with heavy duty materials to withstand the harsh weather and working conditions frequently experienced in mining, construction and other industrial applications. They are rated at operating temperatures ranging from -60° F to 140° F (-50° C to 60° C).

- High output LED lights provide optimum visibility both day and night
- Perfect solution for identifying multiple vehicles
- Numbering can be viewed when vehicle is not powered
- Durable construction withstands high pressure washing, impact, vibration and big temperature shifts
- Minimizes replacement and maintenance costs

Advantages Of Large Vehicle Identification Lights

Increased Visibility

1/4 in thick yellow acrylic LED light diffuser spreads light evenly for increased visibility

Highly Reflective

High intensity reflective material for increased visibility when sign is not powered

Easy To Read

Easy to read block lettering during daylight hours with clear illumination at night



Easy Connection

Waterproof Deutsch plug for easy connection

Aluminum frame

with stainless steel bolts
Durable black powder coat paint finish
frame is water tight and secured by multiple stainless steel bolts.

Exceptionally Durable Lens

Makrolon® polycarbonate lens with over 200 times the impact strength of glass and provides excellent light transmission



Highly visible when sign is not powered



Reflective material allows for visibility at night if sign is not powered



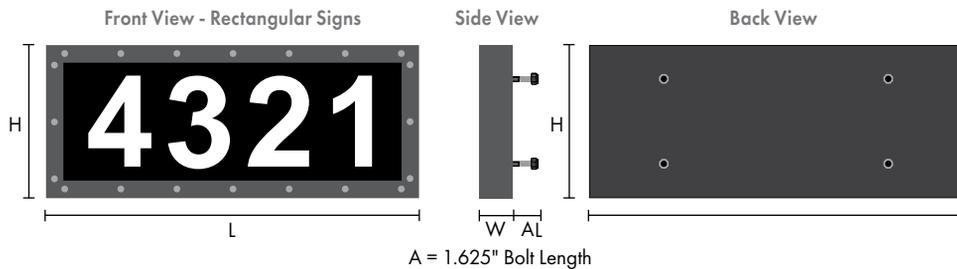
Rectangular Vehicle Identification Light on a mine support vehicle



Rectangular Vehicle Identification Light on a 400-ton mine haul truck.



Rectangular Vehicle Identification Lights on the front of a 400-ton mine haul truck.



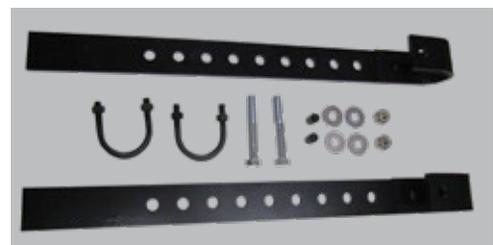
Model	Description	Length	Height	Width	Volts	Amps	LEDs	Lumens	Prop 65
LUN24X16	Includes specified unit number, 12 ft power cord with Pigtail	24 in (61.0 cm)	16 in (40.6 cm)	2.8 in (7.1 cm)	24 V	2.5	210	4,095	⚠

NOTE: Please specify the number to be included on the sign when ordering.

⚠ WARNING: This product can expose you to chemicals including Isopropylidenediphenol, Methylene Chloride, Ethanol, Ethylbenzene, Hexane, Lead, Methanol, Nickel Compounds, and Naphthalene, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Optional Mounting Brackets for large vehicle identification lights

Model	Description	Prop 65
LUNMK-RAIL	This is a railing mounting kit. Kit includes J-style mounting plates, U-bolts, and all necessary hardware for railing mounted applications	—



LUNMK-RAIL

About Checkers™ Vehicle & Motion Safety

Checkers offers a wide variety of vehicle-based safety solutions. Products include wheel chocks, cribbing, warning whips, barricade lights, industrial signals and beacons, vehicle identification signs, parking lot safety solutions, and more. Through our continued growth and innovation, Checkers is positioned to continue to serve as your leading global provider of motion safety solutions.

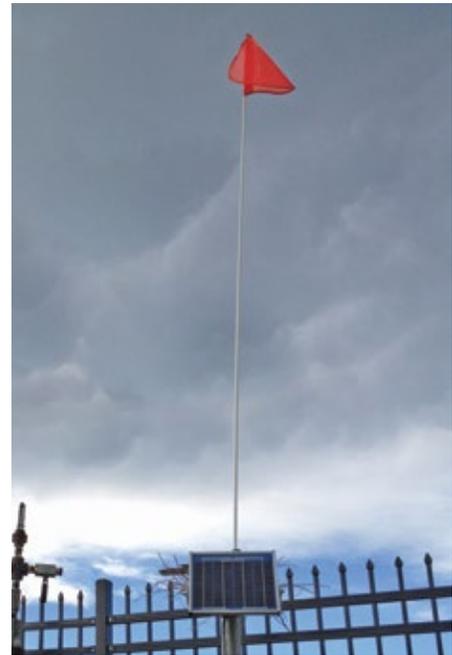
Wheel Chocks

Checkers wheel chocks are a best-in-class chocking solution that keeps both equipment and workers safe. Our chocks are used around the world and are offered in sizes to fit almost any vehicle. Whether you are chocking a fully-loaded 400-ton haul truck or a utility trailer, we have the wheel chocks you need to safely secure your vehicle and meet compliance standards.



Warning Whips

Checkers industrial strength warning whips are constructed with a premium fiberglass resin to ensure the highest performance in any condition. Available in 3, 5, 6, 8, 10 or 12 foot lengths, these whips include a threaded hex base for vehicle attachment and either a heavy-duty Day Bright™ fluorescent orange, green, or yellow flag to help identify vehicles, equipment, or important locations at work sites. You have your choice of lighted or non-lighted whips, with various lighting and mounting options available as accessories. Checkers Whips are engineered to handle the harshest conditions at mines, construction sites, and other industrial applications.



Vehicle Identification Lighting

Checkers vehicle identification lights provide fast and easy identification of any type of equipment in heavy-duty work environments. Built with high-output LED lights, these lights provide superior visibility during the day or night. These durable lights are built to withstand the harsh weather and working conditions frequently experienced in mining, construction, and other industrial applications.

Traffic & Parking Lot Safety

Rounding out our motion safety brand is our premium, industry-leading rubber and plastic parking lot safety solutions. Keeping pedestrians and vehicles safe, these safety products assist in safe vehicle operation, stopping and speed control in parking lots and garages.



Traffic & Parking Safety

- Allows for safe vehicle operation and stopping in car parks and garages
- Made from 100% recycled materials with some featuring molded reflective tape
- Easy to install





ADA/DDA
Compliant

Recycled Rubber Car Stops The smartest, safest parking devices!

- Brings vehicle to a safe stop within a parking stall
- Made from recycled rubber
- Molded reflective tape
- Easy to install with rebar spikes on asphalt surfaces and lag bolts and shields on concrete surfaces
- 3 year warranty on car stop
- 1 year warranty on tape (under normal use)

Recycled Rubber Car Stops

- Molded reflective tape, available with yellow or white



Handicap Recycled Rubber Car Stops

A unique solution designed specifically for handicap parking spaces. Checkers™ Handicap Car Stops are highly visible and durable. The blue and white contrasting colors are immediately identifiable to differentiate handicap parking spaces to passing vehicles and pedestrians.

- Molded white reflective tape
- Warranty: 3 years on the product and 1 year on the tape (under normal use, blue color is not covered under warranty)



Home Recycled Rubber Car Stops

This unique home parking solution protects valuables damage in and around the garage or parking area. Simply place and park! Provides worry-free parking for garages, driveways, or carports.

- Molded yellow reflective tape



Model	Description	Size	Wgt.	Spikes Needed	Prop 65
16101	6 ft Park-It/Yellow Tape	6 ft L x 6 in W x 4 in H	34 lb	4	—
16201	6 ft Park-It/White Tape	6 ft L x 6 in W x 4 in H	34 lb	4	—
14101	4 ft Park-It/Yellow Tape	4 ft L x 6 in W x 4 in H	23 lb	3	—
14201	4 ft Park-It/White Tape	4 ft L x 6 in W x 4 in H	23 lb	3	—
13101	3 ft Park-It/Yellow Tape	3 ft L x 6 in W x 4 in H	17 lb	2	—

Model	Description	Size	Wgt.	Spikes Needed	Prop 65
13201	3 ft Park-It/White Tape	3 ft L x 6 in W x 4 in H	17 lb	2	—
13190	Home Park-It Car Stop	22 in L x 6 in W x 4 in H	9 lb	2	—
16201B	6 ft ADA Park-It Car Stop	6 ft L x 6 in W x 4 in H	34 lb	4	—
14201B	4 ft ADA Park-It Car Stop	4 ft L x 6 in W x 4 in H	23 lb	3	—
13201B	3 ft ADA Park-It Car Stop	3 ft L x 6 in W x 4 in H	17 lb	2	—

Recycled Rubber Car Stop Mounting Hardware

Model	Description	Size	Prop 65
91400	Rebar Spike	14 in	—
91400G	Galvanized Rebar Spike	14 in	—
91500	Lag Bolt for Concrete Use	6 in	—
91501	Lead Shield for Concrete Use	—	—





Recycled Plastic Parking Stops

Maintenance free!

Checkers™ Recycled Plastic Parking Stops replace unsightly, old, concrete parking stops with 100% recycled, solid plastic. They will not chip or crack like concrete and withstand abuse from gas, oil, salt, sunlight and chemicals. Parking stops are molded in solid colors and never need painting. Checkers Parking Stops are maintenance free and can be installed by one person.

- Made from 100% recycled, solid plastic
- Never need painting
- Will not chip or crack
- One person, easy installation
- Withstands gas, oil, salt, sunlight and chemicals



- **NOTE: Please make your product selection carefully. Parking stops are non-returnable.**
- **All dimensions are nominal – allow for up to 3-6% mold shrinkage.**

	Model with Hardware	Model without Hardware	Description	Length	Height	Width	Weight	Prop 65
4 ft Car Parking Stops	CS4S*	CS4S	Standard 4 ft Car Parking Stop	48 in (121.9 cm)	4 in (10.2 cm)	6 in (15.2 cm)	14 lb (6.4 kg)	—
6 ft Car Parking Stops	CS6C*	CS6C	Compact 6 ft Car Parking Stop	72 in (182.9 cm)	3.25 in (8.3 cm)	6 in (15.2 cm)	15 lb (6.8 kg)	—
6 ft Car Parking Stops	CS6S*	CS6S	Standard 6 ft Car Parking Stop	72 in (182.9 cm)	4 in (10.2 cm)	6 in (15.2 cm)	18 lb (8.2 kg)	—
8 ft Truck Parking Stops	TS8*	TS8	8 ft Truck Parking Stop	96 in (244.8 cm)	7 in (17.9 cm)	10 in (25.4 cm)	89 lb (40.4 kg)	—

* Specify hardware after model number, then specify color after hardware.

Hardware selection: L = Lag Screws; S = Steel Spikes; Color selection: Y = Yellow; G = Grey; B = Blue (TS8 only available in Yellow).

Recycled Plastic Parking Stop Mounting Hardware Selection Guide

- Please specify type of hardware desired based on installation to either concrete or asphalt

Hardware Package (Choose One)	Application	Product	Lag Screws**	Expanding Lag Shields	Flat Washers (0.5 in)	Steel Spikes***	Prop 65
Lag Bolt Hardware	Recommended for concrete where drilling holes is permitted	4 ft Car Parking Stop	2	2	4	-	—
		6 ft Car Parking Stop	3	3	6	-	
		8 ft Truck Parking Stop	4	4	8	-	
Steel Spike Hardware	Recommended for asphalt surfaces	4 ft Car Parking Stop	—	—	—	2	—
		6 ft Car Parking Stop	—	—	—	3	
		8 ft Truck Parking Stop	—	—	—	4	

** Lag Screws are 0.5 in x 8 in for Car Parking Stops and are 0.5 in x 10 in for Truck Parking Stops

*** Steel Spikes are 0.5 in x 12 in w/ 1.125 in head



Recycled Rubber Speed Bumps

Control traffic speed almost anywhere!

- Brings vehicle to controlled, safe speed
- Made from recycled rubber
- Molded reflective tape
- Easy to install with rebar spikes on asphalt surfaces and lag bolts and shields on concrete surfaces
- Warranty: 3 years on the product and 1 year on the tape (under normal use)

Easy Rider® Recycled Rubber Speed Bumps

- Recommended for high pedestrian areas
- Molded reflective tape & cat eye reflectors
- Channeled bottom covers cabling
- End caps

Model	Size	Weight	Bolts Needed	Prop 65
26111	6 ft L x 12 in W x 2.25 in H	51 lb (23.2 kg)	4	—
24111	4 ft L x 12 in W x 2.25 in H	32 lb (14.5 kg)	3	—
26999 (end cap)	6 in L x 12 in W x 2.25 in H	5.5 lb (2.5 kg)	1	—



Alley Bumps

- Specifically designed to address speeding and cut-through traffic in alleyways
- At 3 in high, this aggressive device brings vehicles to a stop

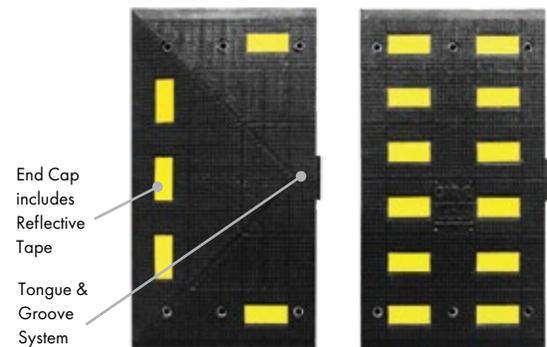
Model	Size	Weight	Bolts Needed	Prop 65
6300	6 ft L x 12 in W x 3 in H	76 lb (34.5 kg)	4	—
24300	4 ft L x 12 in W x 3 in H	51 lb (23.2 kg)	3	—
26998 (end cap)	6 in L x 12 in W x 3 in H	8 lb (3.6 kg)	1	—



Safety Rider® V Mini Speed Humps

- Interlocking tongue and groove system
- Yellow reflective tape on mid-sections and end caps helps reduce trip hazards
- Module units can cover width of any roadway
- Ideal in front of gates, toll booths and all parking access facilities

Model	Size	Weight	Bolts Included	Prop 65
23500V	35.4 in L x 19.7 in W x 2 in H	36 lb (16.4 kg)	6	—
23501V (F end cap)	35.4 in L x 19.7 in W x 2 in H	32 lb (14.5 kg)	6	—
23502V (M end cap)	35.4 in L x 19.7 in W x 2 in H	32 lb (14.5 kg)	6	—



Recycled Rubber Speed Bumps Mounting Hardware

Model	Description	Size	Prop 65
91400	Rebar Spike	14 in	—
91400G	Galvanized Rebar Spike	14 in	—
91500	Lag Bolt for Concrete Use	6 in	—
91501	Lead Shield for Concrete Use	—	—





Recycled Plastic Speed Bumps Maintenance free!

Checkers™ 100% Recycled Plastic Speed Bumps alert drivers to potentially hazardous driveways and parking areas. Speed Bumps will not chip or crack under heavy loads and withstand abuse from gas, oil, salt, sunlight and chemicals. Molded in solid colors, speed bumps never need painting. Speed Bumps are maintenance free and can be installed by one person.

- Made from 100% recycled, solid plastic
- Never need painting
- Will not chip or crack
- Easy, one person installation
- Withstands gas, oil, salt, sunlight and chemicals



- **NOTE: Please make your product selection carefully. Speed bumps are non-returnable.**
- **All dimensions are nominal – allow for up to 3-6% mold shrinkage.**

Speed Bump Length	Model with Hardware	Model without Hardware	Description	Length	Height	Width	Weight	Color	Prop 65
4 ft	SB4S*	SB4S	Standard 4 ft Speed Bump	48 in (121.9 cm)	2 in (5.1 cm)	10 in (25.5 cm)	22 lb (10 kg)	Yellow	—
4 ft	SB4D*	SB4D	Deluxe 4 ft Speed Bump	48 in (121.9 cm)	2.25 in (5.8 cm)	12 in (30.6 cm)	28 lb (12.7 kg)	Yellow	—
6 ft	SB6S*	SB6S	Standard 6 ft Speed Bump	72 in (182.9 cm)	2 in (5.1 cm)	10 in (25.5 cm)	25 lb (11.4 kg)	Yellow	—
6 ft	SB6D*	SB6D	Deluxe 6 ft Speed Bump	72 in (182.9 cm)	2.25 in (5.8 cm)	12 in (30.6 cm)	41 lb (18.6 kg)	Yellow	—
9 ft	SB9S*	SB9S	Standard 9 ft Speed Bump	108 in (275.4 cm)	2 in (5.1 cm)	10 in (25.5 cm)	50 lb (22.7 kg)	Yellow	—

* Specify hardware selection: L = Lag Screws; S = Steel Spikes

Mounting Hardware Selection Guide

- Please specify type of hardware desired based on installation to either concrete or asphalt

Hardware Package (Choose One)	Application	Product	Lag Screws**	Expanding Lag Shields	Flat Washers (0.5 in)	Steel Spikes***	Prop 65
Lag Bolt Hardware	Recommended for concrete where drilling holes is permitted	4 ft Speed Bump	3	3	6	—	—
		6 ft Speed Bump	4	4	8	—	—
Steel Spike Hardware	Recommended for asphalt surfaces	4 ft Speed Bump	—	—	—	3	—
		6 ft Speed Bump	—	—	—	4	—

** Lag Screws are 0.5 in x 5.5 in *** Steel Spikes are 0.5 in x 12 in w/ 1.125 in head

Goggle Retainers

Checkers™ Goggle Retainers are designed for use where protective eyewear must be worn with a safety hat or cap. These retainers install quickly and easily with no tools required. Goggle retainers will retain the goggle on the safety hat or cap when the goggle is not in use, and hold the goggle securely when worn for eye protection. Goggles, cap or hat not included.



GR9652 Cap Model



GR9662 Hat Model

NOTE: Please make your product selection carefully. goggle retainers are non-returnable.

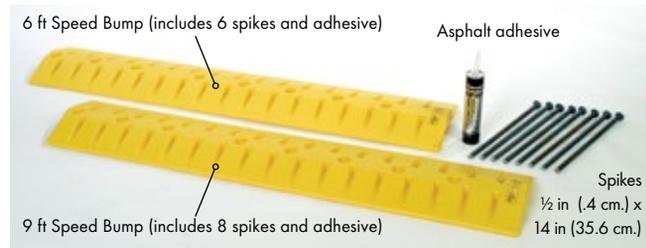
Model	Description	Color	Quantity	Prop 65
GR9652	Goggle Retainer for Cap	Black	50/Case	—
GRB1018	Replacement Elastic Cord for Cap Retainer	Black	10/Pack	—
GR9662	Goggle Retainer for Hat	Black	50/Case	—
GRB1021	Replacement Elastic Cord for Hat Retainer	Black	10/Pack	—

WARNING: Goggles will come off and eye protection will be eliminated if helmet becomes dislodged or is knocked off wearer's head. Wear helmet chin straps or retain goggles separately if this potential exists. Do not use where contact with direct or open flames exists. FAILURE TO COMPLY WITH THE ABOVE CAUTION CAN CAUSE LOSS OF EYE PROTECTION AND RESULT IN EYE INJURY.

Protective Parking Stops & Speed Bump-Cable Protectors

Eagle Parking Stops, designed with safety and durability in mind, eliminate the need for seasonal painting. Flexible enough to fit parking lot contours – the rugged HDPE Stops are weather and chemical resistant. Eagle offers four colors – the high-visibility yellow, blue for handicapped areas, gray and black. Anchor kit with three spikes and tube of asphalt adhesive included.

Eagle Speed Bump-Cable Protectors add safety to your facility. The high-visibility yellow bumps are engineered at the perfect angle. They also act as a dual channel cable protector, feature a non-skid surface, and are weather and chemical resistant. HDPE construction means you eliminate the need to continually paint bumps. The 6 ft (22.7 cm.) anchor kit includes six spikes and a tube of asphalt adhesive. The 9 ft (34.1 cm.) anchor kit includes eight spikes and a tube of asphalt adhesive. Pre-drill concrete for installation.



Model	Description	Size	Load*	Weight
1790Y	Parking Stop-Yellow	72 in L x 8 in W x 4 in H (182.9 cm L x 20.3 cm W x 10.2 cm H)	10,000 lb (4,535 kg)	15 lb (6.8 kg)
1790B	Parking Stop-Blue	72 in L x 8 in W x 4 in H (182.9 cm L x 20.3 cm W x 10.2 cm H)	10,000 lb (4,535 kg)	15 lb (6.8 kg)
1790G	Parking Stop-Gray	72 in L x 8 in W x 4 in H (182.9 cm L x 20.3 cm W x 10.2 cm H)	10,000 lb (4,535 kg)	15 lb (6.8 kg)
1790BLK	Parking Stop-Black	72 in L x 8 in W x 4 in H (182.9 cm L x 20.3 cm W x 10.2 cm H)	10,000 lb (4,535 kg)	15 lb (6.8 kg)

*Load Tested to 10,000 lb/4,535 kg per Pneumatic Tire

Model	Description	Size	Load*	Weight
1792	6 ft Speed Bump-Cable Guard	10 in W x 72 in L x 2 in H (25.4 x 182.9 x 5.1 cm L)	20,000 lb (9,071 kg)	20 lb (9.1 kg)
1793	9 ft Speed Bump-Cable Guard	10 in W x 108 in L x 2 in H (25.4 cm W x 274.4 cm L x 5.1 cm H)	20,000 lb (9,071 kg)	25 lb (11.4 kg)

*Load Tested to 20,000 lb/9,061 kg. per Pneumatic Tire



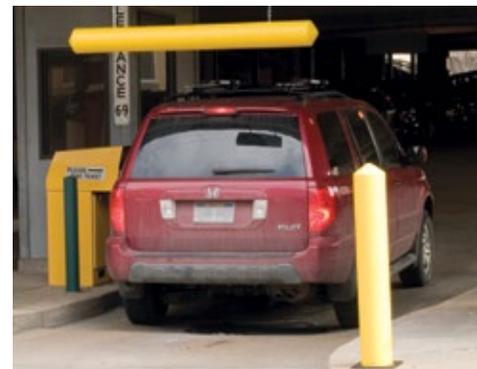
1790Y



1792 Inside Channel Dimensions: in: 1.25W x 0.875H/cm: 3.2W x 2.2H

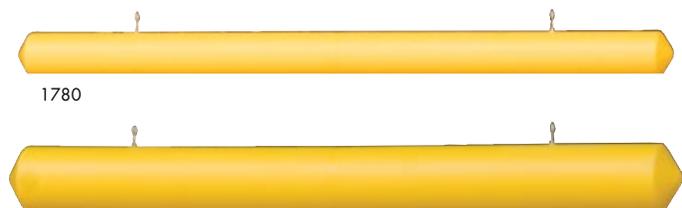
Safety Clearance Bars

Eagle introduces two safety clearance bars for use in drive-thrus, parking garages and much more. Clearance Bars provide an early warning for motorists, reducing structural and vehicle damage. This is even more necessary as SUVs and pickups have grown in size. The clearance bars are constructed of high-visibility yellow polyethylene and include eyebolts for easy installation (chain not included).



1781

Model	Description	Size	Weight
1780	5 ft Clearance Bar	5 in dia x 76 in L (12.7 cm dia x 193.1 cm L)	7 lb (3.2 kg)
1781	7 ft Clearance Bar	7 in dia x 77 in L (17.8 cm dia x 195.6 cm L)	9 lb (4.1 kg)

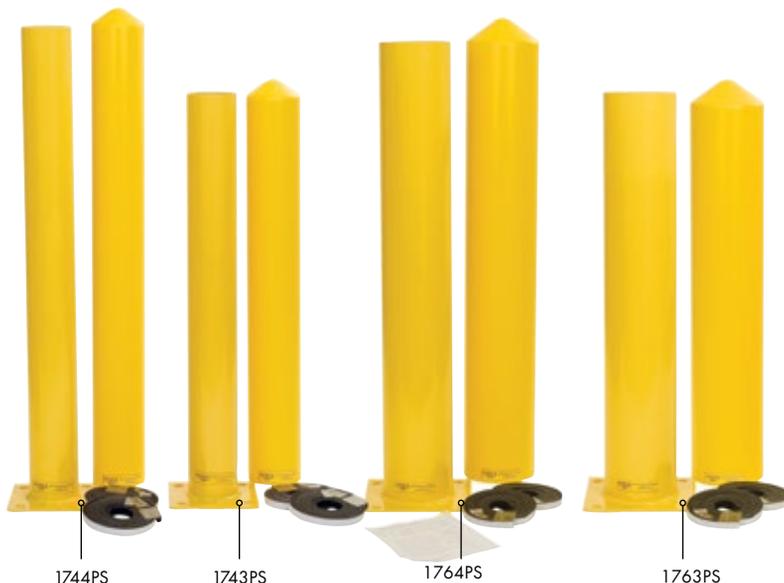


1780

1781

All-In-One Steel Bollard Post & Poly Post Sleeve Combos

These combos bring you the security of our 1/4 in (.9 cm.) thick steel bollards, packaged with the protection and zero maintenance of our smooth Poly Post Sleeves. The combos are available in round 4 in (15.1 cm.) and 6 in (22.7 cm.) bollard/sleeves 36 in (136.3 cm.) high and 42 in (159 cm.) high. Each combo includes a foam installation kit for a perfect fit! Kit may be ordered separately.



Model	Description	Dimensions (h x dia)	Sleeve Dim. (h x dia)	Item	Weight
1743PS	4 in Bollard w/Sleeve	36 in H x 4.5 in dia (91.5 cm H x 11.5 cm dia)	36 in H x 5 in dia (91.5 cm H x 12.7 cm dia)	2	50 lb (22.7 kg)
1744PS	4 in Bollard w/Sleeve	42 in H x 4.5 in dia (106.7 cm H x 11.5 cm dia)	42 in H x 5 in dia (106.7 cm H x 12.7 cm dia)	2	55 lb (25 kg)
1763PS	6 in Bollard w/Sleeve	36 in H x 6.6 in dia (91.5 cm H x 16.9 cm dia)	36 in H x 7 in dia (91.5 cm H x 17.8 cm dia)	2	70 lb (31.8 kg)
1764PS	6 in Bollard w/Sleeve	42 in H x 6.6 in dia (106.7 cm H x 16.9 cm dia)	42 in H x 7 in dia (106.7 cm H x 17.8 cm dia)	2	77 lb (35 kg)
1739KIT	Installation Kit for Post Sleeves				

Poly Guide-Post Delineators™ & Poly Bollard Posts

Poly Guide-Post Delineators™

Lightweight, portable, yieldable HDPE posts used to warn, guide and delineate. Feature 3 in (11.4 cm.) – wide reflective bands for increased visibility and are MUTCD compliant. Posts are mounted on a 10 in (37.9 cm.) sq. poly plate with anchor slots (3/4 in/2.8 cm.) for permanent use or used with steel base for portable stability.

Poly Bollard Posts

Create a low-cost, maintenance-free caution zone. These 42 in (159 cm.) – high poly bollards are available in a 5 in (18.9 cm.) or 7 in (26.5 cm.) model with a poly base with anchor slots (3/4 in/2.8 cm.) that can be anchored for maximum stability or used with optional weighted steel base.



Poly Guide-Post Delineators

Poly Bollard Posts

Model	Description	Size	Weight
1734Y	Poly Guide-Post Delineator-Yellow	5.75 in W x 42 in H (14.6 cm W x 106.7 cm H)	6 lb (2.7 kg)
1734LM	Poly Guide-Post Delineator-Lime	5.75 in W x 42 in H (14.6 cm W x 106.7 cm H)	6 lb (2.7 kg)
1734OR	Poly Guide-Post Delineator-Orange	5.75 in W x 42 in H (14.6 cm W x 106.7 cm H)	6 lb (2.7 kg)

Model	Description	Size	Weight
1731	5 in Poly Bollard	5 in W x 42 in H (12.7 cm W x 106.7 cm H)	5 lb (2.3 kg)
1733	7 in Poly Bollard	7 in W x 42 in H (17.8 cm W x 106.7 cm H)	8 lb (3.6 kg)
1731BASE	Steel Weighted Base for 1731, 1733 & 1734	10 in W x 10 in L x 3.75 in H (25.4 x 25.4 x 9.6 cm H)	12 lb (5.4 kg)

Ground Protection Matting

- Whether you need temporary access through harsh environments or need to get your equipment through a yard without damage, Checkers has you covered
- Create temporary roadways, working platforms, or pedestrian pathways
- High load bearing capacity for any size equipment

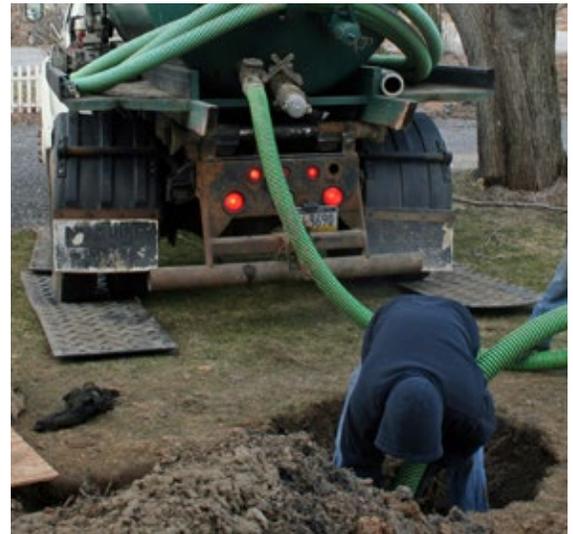


Why Ground Protection?

Checkers' market-leading ground protection mats deliver safe and robust temporary access, roadways or working platforms for construction vehicles and site personnel.

Ground protection mats get equipment safely through mud, sand, snow and swampland conditions. Access to and from remote sites and a stable work area are critical safety requirements in many industries such as construction, landscaping, oil & gas, utilities, and civil engineering. Mats also prevent environmental damage to agricultural land, heritage sites or sensitive ecosystems, and cross contamination between sites. Using ground protection mats helps to disperse heavy loads and minimize soil compaction, decreasing soil erosion and possible water contamination.

Checkers has the largest and most respected range of lightweight temporary access and ground protection matting on the market. Checkers' mats are durable and robust, offering a variety of sizes, colors and traction surfaces ranging from rugged traction to low-profile pedestrian traction to smooth.



Choose Your Matting Solution

Load Capacity

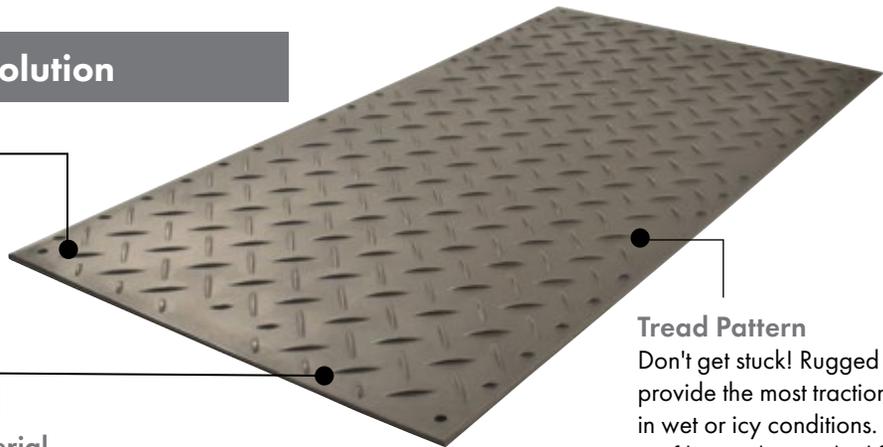
With load bearing up to 120 tons, mats provide secure solutions for a variety of equipment. Plus, they're lightweight and easily man-deployed.

Material

HDPE (high-density polyethylene) mats are unaffected by weather, plus chemical and oil resistant. The plastic is flexible, conforming to uneven ground conditions to provide a secure surface.

Tread Pattern

Don't get stuck! Rugged treads provide the most traction, even in wet or icy conditions. Lower profile treads are ideal for pedestrians or walkways. Choose optional smooth sides to further protect hard surfaces.



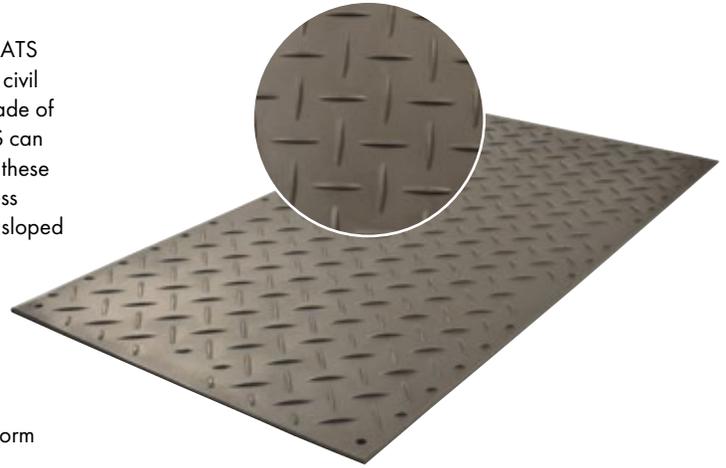
Product	Load capacity (ton)	Material	Tread pattern (per side)	Thickness	Warranty	Page
AlturnaMATS®	120	Recycled HDPE	Diamond cleat / diamond cleat	0.5 inch	Limited Lifetime	104
VersaMAT®	120	Recycled HDPE	Flat oval / diamond cleat	0.5 inch	Limited Lifetime	105
TrakMat®	90	Recycled HDPE	Power cylinder nub / smooth	0.5 inch	6 year	108
LibertyMat®	80	Recycled HDPE	Chevron (high grip) / chevron (pedestrian)	0.5 inch	1 year	108
Mud-Traks®	34-103	Fiberglass	Grid / grid	0.3125 inch - 0.4 inch	1 year	109

AlturnaMATS® Ground Protection Mats

Protect your turf and save thousands on ground restoration cost

With an aggressive diamond plate tread and high load capacity, AlturnaMATS are ideal for use over soft or sensitive ground conditions in the construction, civil engineering, ground work, and events industries. These rugged mats are made of 0.5-in. thick polyethylene making them virtually indestructible. AlturnaMATS can withstand loads of up to 120 tons*, and its flexible construction means that these mats will follow the contours of the ground to deliver a highly-effective access solution over undulating or sloping ground conditions. When using mats on sloped surfaces, connect mats using links to secure together.

- Flexible construction contours to ground conditions
- Diamond cleat tread surface provides impressive grip
- Man-deployable—easily install, no equipment necessary
- Optional hand holes for easy maneuverability
- Connect together in minutes to create a secure trackway or working platform
- Unaffected by heat or cold, plus chemical and oil resistant
- Optional smooth side, when hard surface protection is required
- Limited lifetime warranty



Load capacity*	120 tons (240,000 lb; 108,862 kg)
Surface tread	Diamond cleat (both sides) or diamond cleat/smooth
Material	100% recycled high-density polyethylene (HDPE)
Thickness	0.5 in (1.27 cm)
Color options	Black or clear

*Load bearing capacity is subject to ground conditions. Sizing is subject to a manufacturing variance of +/- 5%.



Diamond Cleat (both sides) Models	Diamond Cleat / Smooth Models	Description	Length	Width	Weight	Prop 65
AM24	AM24S1	Black Mat	4 ft (1.22 m)	2 ft (0.61 m)	21.5 lb (9.8 kg)	⚠
AM26	AM26S1	Black Mat	6 ft (1.83 m)	2 ft (0.61 m)	32.4 lb (14.6 kg)	⚠
AM28	AM28S1	Black Mat	8 ft (2.44 m)	2 ft (0.61 m)	43 lb (19.5 kg)	⚠
AM36	AM36S1	Black Mat	6 ft (1.83 m)	3 ft (0.91 m)	51 lb (23.1 kg)	⚠
AM38	AM38S1	Black Mat	8 ft (2.44 m)	3 ft (0.91 m)	64 lb (29.3 kg)	⚠
AM48	AM48S1	Black Mat	8 ft (2.44 m)	4 ft (1.44 m)	86 lb (39 kg)	⚠
CM24	CM24S1	Clear Mat	4 ft (1.22 m)	2 ft (0.61 m)	21.5 lb (9.8 kg)	—
CM26	CM26S1	Clear Mat	6 ft (1.83 m)	2 ft (0.61 m)	32.4 lb (14.6 kg)	—
CM28	CM28S1	Clear Mat	8 ft (2.44 m)	2 ft (0.61 m)	43 lb (19.5 kg)	—
CM36	CM36S1	Clear Mat	6 ft (1.83 m)	3 ft (0.91 m)	51 lb (23.1 kg)	—
CM38	CM38S1	Clear Mat	8 ft (2.44 m)	3 ft (0.91 m)	64 lb (29.3 kg)	—
CM48	CM48S1	Clear Mat	8 ft (2.44 m)	4 ft (1.44 m)	86 lb (39 kg)	—

⚠ WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

VersaMAT® Ground Protection Mats

Multifunction mat suitable for both heavy equipment and pedestrians—ideal for scissor lifts, wheelbarrows, parking lots, even skid steers

VersaMAT features a low-profile slip-resistant traction surface making it ideal for multiple applications. It comes standard with the more aggressive AlturnaMATS® tread on the opposite side, making it versatile. With a high load-bearing capacity of 120 tons*, VersaMAT can be used as a vehicle track way, vehicle parking area, or staging area for supplies and equipment. Mats are lightweight and easily deployed by hand, and are available with optional hand holes.

Mats are manufactured from 100% recycled high-density polyethylene, durable and resistant to all weather conditions. The flexible construction follows the contours of the ground, delivering a highly effective access solution on sloping or undulating ground conditions. Mats can be connected together using our flat Turn-A-Links, E-Z Link, or polyurethane connectors, ensuring you have a firm and secure trackway.

- Low-profile tread ideal for pedestrian applications
- Build a roadway or working platform in minutes
- Leave turf smooth, even in soft conditions
- Simply hosing down leaves the mats clean
- Lock together with Turn-A-Links to form a continuous roadway
- Optional smooth side, when hard surface protection is required
- Limited lifetime warranty

Load capacity*	120 tons (240,000 lb; 108,862 kg)
Surface tread	Flat oval / diamond cleat or flat oval / smooth
Material	100% recycled high-density polyethylene (HDPE)
Thickness	0.5 in (1.27 cm)
Color options	Black or clear

*Load bearing capacity is subject to ground conditions. Sizing is subject to a manufacturing variance of +/- 5%.



Flat Oval / Diamond Cleat Models	Diamond Cleat / Smooth Models	Description	Length	Width	Weight	Prop 65
VM28	VM28S1	Black Mat	8 ft (2.44 m)	2 ft (0.61 m)	43 lb (19.5 kg)	⚠
VM38	VM38S1	Black Mat	8 ft (2.44 m)	3 ft (0.91 m)	64 lb (29.3 kg)	⚠
VM48	VM48S1	Black Mat	8 ft (2.44 m)	4 ft (1.44 m)	86 lb (39 kg)	⚠
CV28	CV28S1	Clear Mat	8 ft (2.44 m)	2 ft (0.61 m)	43 lb (19.5 kg)	—
CV38	CV38S1	Clear Mat	8 ft (2.44 m)	3 ft (0.91 m)	64 lb (29.3 kg)	—
CV48	CV48S1	Clear Mat	8 ft (2.44 m)	4 ft (1.44 m)	86 lb (39 kg)	—

⚠ WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Clear Mats: the Clear Choice for Healthy Lawns

Clear plastic mats let the sun to shine through for greater turf protection—ideal for golf courses, resorts, homes and cemeteries.

Effects after 5 days: (left to right: clear mat, white mat, black mat)

Black mats show heavy browning of grass & burnt leaves. White mats show moderate browning & slightly burnt leaves. Clear mats show no damage.



Connectors

Perfect for **AlturnaMAT®** and **VersaMAT®**, all connectors are also compatible with **TrakMat®** and **LibertyMat®**

Turn-A-Links lock mats together to form a semi-permanent, yet portable continuous roadway, walkway or working platform. Use single links to connect two mats end-to-end or side-to-side to create a roadway; double links can create a platform by connecting four mats together at the corners. Links are steel with a galvanized coating to protect from rust.



Round



Flat



Single Turn-A-Link



Double Turn-A-Link

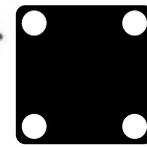
Flat Turn-A-Links offer a lower profile to minimize tripping hazards on walkways, perfect for VersaMAT.

E-Z Links are a quick, convenient linking system ideal for pedestrian applications as well as light, compact equipment (less than 12,000 GVW) when on stable ground conditions. Single or double options available.

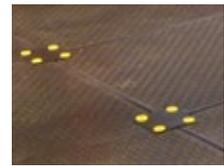
Urethane connectors are available two-way to link mats end-to-end and four-way to link four mats at the corners. Use with VersaMAT, TrakMat or LibertyMat.



Single E-Z Link



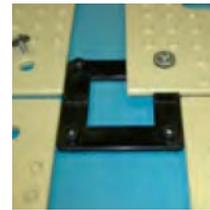
Double E-Z Link



Model	Description	Weight	Prop 65
RTL-S-G	Single Round Turn-A-Link	0.5 lb	⚠ *
RTL-D-G	Double Round Turn-A-Link	1.5 lb	⚠ *
FTL-S-G	Single Flat Turn-A-Link	0.5 lb	⚠ *
FTL-D-G	Double Flat Turn-A-Link	1.25 lb	⚠ *
EZL-S	Single E-Z Links	0.13 lb	⚠ †
EZL-D	Double E-Z Links	0.25 lb	⚠ †
HDU 2-WAY	Two-Way Urethane Connector	0.5 lb	⚠ †
HDU 4-WAY	Four-Way Urethane Connector	1 lb	⚠ †
U STAKES	U-Stake holds mats in place on sloped terrain	0.75 lb	—



Two-Way Urethane Connector



Four-Way Urethane Connector



U-Stake

⚠ * WARNING: This product can expose you to chemicals including Nickel Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

⚠ † WARNING: This product can expose you to chemicals including Carbon Black, Titanium Dioxide, Formaldehyde, and Benzyl Butyl Phthalate, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Why Not Use Plywood?

Plywood	Checkers™ Ground Protection
No definitive load bearing capacity available	Load bearing capacity of up to 120 tons
No traction. Mud or ice buildup creates hazardous conditions for vehicles and personnel	Impressive traction and grip in any weather conditions
Inconsistent strength from sheet to sheet causing premature failure and unsafe working conditions	Performance guaranteed to be consistent from mat to mat
Unsuitable for use on slopes or inclines	Flexible mats conform to slopes and inclines to create secure trackways
Risk of injury from splinters and debris	No warping, splintering, or breaking
Absorbs water and liquids which accelerates rotting	Weather resistant and impervious to water absorption
Risk of cross contamination due to absorption and leaching of oils, fluids, and chemicals	Easily cleaned, with no contamination risk from chemicals, oils, and fluids
Limited life span and must be replaced, maintained / repaired within a short life cycle resulting in a higher cost over time	Reliable long term with a limited lifetime warranty (AlturnaMATS and VersaMAT) Low maintenance HDPE is recyclable at end of life - lowering carbon emissions and landfill waste

Mat-Pak Transporting and Storage System for AlturnaMATS® & VersaMAT® Matting

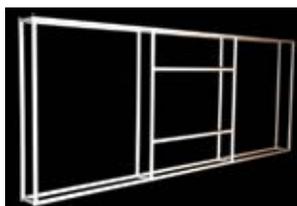
This complete package is the handy way to transport and store ground protection mats

Mat-Paks are a convenient, economical package of 12 mats plus accessories and metal storage-skid rack. Mat-Paks are ideal for tree care, cemetery, and landscaping contractors that need to protect turf from vehicle damage. They are also perfect for well drilling, construction and manufactured housing where getting stuck creates major problems.

Just load the 12 mats onto your truck bed and you're set for making a nearly 50 foot "roadway" to the job site, or you can make a working platform for vehicles and personnel.

Money saving Mat-Paks consist of:

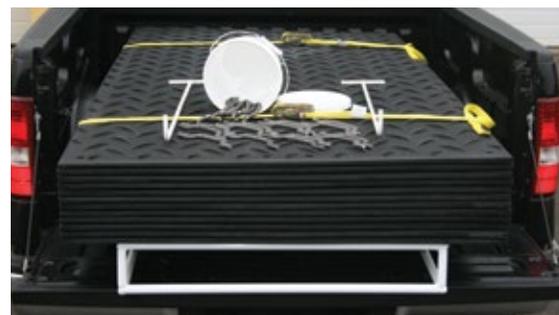
- 12 Ground Protection Mats
- 1 Metal Storage, Skid Rack (capacity: 50 mats)
- 20 Single Turn-a-Links
- 2 Handi-Hooks
- 2 Ratchet Straps



Metal Transport, Storage Skid Rack



Mat-Paks load from either end or either side



AlturnaMATS Mat-Paks	VersaMAT Mat-Paks	Description	Length	Width	Weight	Prop 65
AMCP3	VMCP3	Black Mat	8 ft (2.44 m)	3 ft (0.91 m)	868 lb (394 kg)	⚠*
AMCP4	VMCP4	Black Mat	8 ft (2.44 m)	4 ft (1.44 m)	1126 lb (511 kg)	⚠*
CMCP3	CVCP3	Clear Mat	8 ft (2.44 m)	3 ft (0.91 m)	868 lb (394 kg)	⚠†
CMCP4	CVCP4	Clear Mat	8 ft (2.44 m)	4 ft (1.44 m)	1126 lb (511 kg)	⚠†

⚠* WARNING: This product can expose you to chemicals including Carbon Black and Nickel Compounds, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

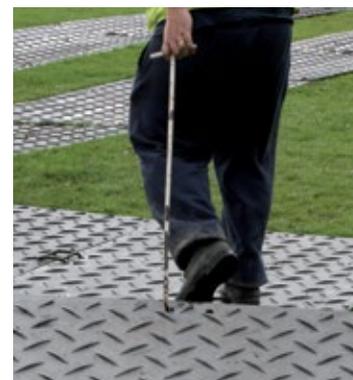
⚠† WARNING: This product can expose you to chemicals including Nickel Compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Handi-Hooks for AlturnaMATS® & VersaMAT® Matting

The perfect way to move mats around the work site

- Increase installation speed and save time when tracking equipment
- Reduces back stress
- Makes moving and retrieving mats easy, even in wet areas

Model	Description	Length	Weight	Prop 65
AMHH	Handi-Hook	3 ft (0.91 m)	2 lb (0.91 kg)	—



TrakMAT® Ground Protection Mats

TrakMat ground protection has a load bearing capacity of up to 90 tons*. It is designed to allow large vehicles to easily traverse grass, sidewalks, driveways and more without causing damage. TrakMat prevents vehicles from getting stuck in muddy, wet, and unstable ground conditions and is ideal for use within construction, landscaping, utilities, events and leisure industries.

The flexible construction allows the mats to contour along undulating or sloping ground conditions, preventing rutting or damage to turf. The unique power cylinder tread surface improves grip and forward motion of vehicles, and optional stay-put u-stakes prevent mats from moving creating a firm trackway or platform.

- Protect lawns and other surfaces from vehicles or heavy equipment
- Unique power cylinder traction design provides impressive grip
- No lost time because of stuck vehicles or equipment
- Lightweight, with hand cutouts for easy lifting
- Cool green color reduces heat absorption, and is gentler on grass
- Six-year limited warranty



Load capacity*	90 tons (180,000 lb; 81,647 kg)
Surface tread	Power cylinder nub / smooth
Material	100% recycled high-density polyethylene (HDPE)
Thickness	0.5 in (1.27 cm)
Color options	Black or cool green

Black Mats	Prop 65	Cool Green Mats	Prop 65	Width	Length	Weight
TM2296-B	⚠	TM2296-G	—	22.2 in (0.56 m)	8 ft (2.44 m)	39 lb (18 kg)
TM3696-B	⚠	TM3696-G	—	36 in (0.91 m)	8 ft (2.44 m)	64 lb (29 kg)
TM4496-B	⚠	TM4496-G	—	44.5 in (1.13 m)	8 ft (2.44 m)	78 lb (35 kg)

*Load bearing capacity is subject to ground conditions. Sizing is subject to a manufacturing variance of +/- 5%.

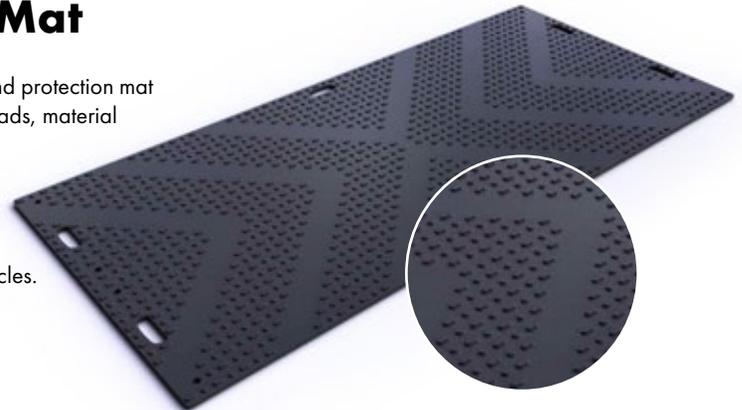
⚠ WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

LibertyMAT® Ground Protection Mat

With a load bearing capacity of 80 tons*, LibertyMat is a medium-duty ground protection mat ideal for a wide range of applications including temporary roadways, work pads, material storage areas, or as pedestrian access. Thanks to its flexible design, the mat is able to follow the contours of undulating or sloping ground conditions.

LibertyMat is lightweight, economical, and includes strategically positioned hand holes for fast and easy install. The mat features our unique Chevron Traction surface, providing optimal grip and improved forward motion of vehicles.

- Chevron Traction surface design for increased grip
- Low-profile surface option for pedestrian walkways and outdoor events
- Hand holes for easy maneuverability
- Molds to uneven or undulating ground conditions due to its flexibility
- One-year limited warranty



Load capacity*	80 tons (160,000 lb; 72,575 kg)
Surface tread	Chevron traction (high grip one side / pedestrian)
Material	100% recycled high-density polyethylene (HDPE)
Thickness	1/2 in (1.27 cm)
Color options	Black

Model	Description	Width	Length	Weight	Prop 65
LIB48	Black Mat	8 ft (2.44 m)	4 ft (1.44 m)	77 lb (39 kg)	⚠

*Load bearing capacity is subject to ground conditions. Sizing is subject to a manufacturing variance of +/- 5%.

⚠ WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Mud-Traks® Ground Protection Mats

Mud-Traks mats provide the strength, durability and longevity you need to get through the harshest terrain. Whether on mud, sand, or swamp conditions, Mud-Traks will take you and your equipment where plywood can't. Designed with a solid fiberglass grid structure that channels tire load throughout the mat, Mud-Traks offers a more rigid surface than HDPE mats.

- Easily handled in the field, features rope handles for easy lifting
- Off-white color keeps mats cool in the heat so they will not damage lawns
- Textured on both sides for increased traction
- Does not conduct electricity
- Peak strength of 63,000 psi—very rigid, ideal for heavy multi-wheeled equipment with rubber tires (no steel tracks)
- Doesn't break or splinter
- One-year limited warranty



Surface tread	Grid tread (both sides)
Material	Fiberglass
Color options	Off white

Model	Description	Load capacity*	Thickness	Length	Width	Weight	Prop 65
N2296HD	Lawn Mat	35,000 lb (15,875 kg)	5/16 in (0.79 cm)	8 ft (2.44 m)	22 in (0.55 m)	34 lb (15.4 kg)	⚠
N3296HD	Lawn Mat	35,000 lb (15,875 kg)	5/16 in (0.79 cm)	8 ft (2.44 m)	32 in (0.81 m)	49 lb (22.23 kg)	⚠
N4596HD	Lawn Mat	35,000 lb (15,875 kg)	5/16 in (0.79 cm)	8 ft (2.44 m)	32 in (0.81 m)	68 lb (30.8 kg)	⚠
N4572HDSL	Off-Road Lite Mat	60,000 lb (27,216 kg)	3/8 in (0.95 cm)	6 ft (1.82 m)	45 in (1.14 m)	58 lb (26.3 kg)	⚠
N4596HDSL	Off-Road Lite Mat	60,000 lb (27,216 kg)	3/8 in (0.95 cm)	8 ft (2.44 m)	45 in (1.14 m)	80 lb (36.28 kg)	⚠
N3272HDS	Off-Road Super Mat	100,000 lb (45,359 kg)	0.4 in (1.02 cm)	6 ft (1.82 m)	32 in (0.81 m)	48 lb (21.77 kg)	⚠
N4572HDS	Off-Road Super Mat	100,000 lb (45,359 kg)	0.4 in (1.02 cm)	6 ft (1.82 m)	45 in (1.14 m)	74 lb (33.6 kg)	⚠
N4596HDS	Off-Road Super Mat	100,000 lb (45,359 kg)	0.4 in (1.02 cm)	8 ft (2.44 m)	45 in (1.14 m)	103 lb (46.7 kg)	⚠

*Load bearing capacity is subject to ground conditions. Sizing is subject to a manufacturing variance of +/- 5%.

⚠ WARNING: This product can expose you to chemicals including Lead, Chromium, Nickel Compounds, and Sulfur Dioxide, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Outrigger Crane Pads

Checkers™ outrigger crane pads are made from a special formulation high-quality polyethylene—they will not splinter, crack, are non-conductive, and will not absorb water. They are easy to install and provide a safe working environment for heavy equipment with outrigger arms. The unique design allows each pad to adapt to the working surface and return to its original shape once the work is complete.

These strong and durable products are easy to clean, are chemical and oil resistant, easy to store, and long-lasting. These outrigger pads are an efficient and cost-effective solution for outrigger support. Despite being incredibly strong and durable, the pads have a lightweight design making them easy to install and move around. As they're impermeable to water, they can be used in all weather conditions and their hard-wearing structure makes them unbreakable during normal working conditions.

- High load capacity designed to fully support vehicles and cranes without warping or splintering
- Engineered to bend but not break
- Recovery memory after bending restores original shape
- Safety textured surface and orange tough grip handles improve grip and stability



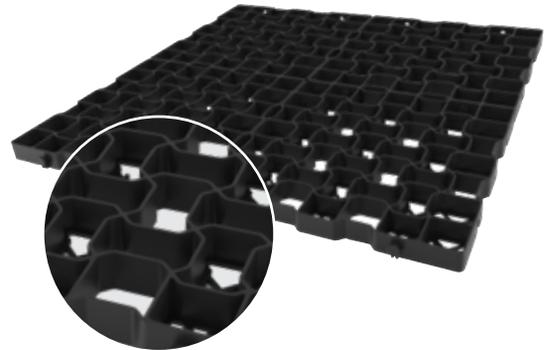
Model	Load capacity*	45 deg. load capacity*	Length	Width	Thickness	Weight	Prop 65
PAD1515.75	45,000 lb (20,412 kg)	20,000 lb (9,072 kg)	15 in (38.1 cm)	15 in (38.1 cm)	0.75 in (1.9 cm)	5.5 lb (3.4 kg)	—
PAD18181	55,000 lb (24,948 kg)	30,000 lb (13,608 kg)	18 in (45.7 cm)	18 in (45.7 cm)	1 in (2.5 cm)	11 lb (5 kg)	—
PAD24241	60,000 lb (27,216 kg)	35,000 lb (15,876 kg)	24 in (61 cm)	24 in (61 cm)	1 in (2.5 cm)	20 lb (9.1 kg)	—
PAD24242	62,000 lb (28,123 kg)	40,000 lb (18,144 kg)	24 in (61 cm)	24 in (61 cm)	2 in (5 cm)	38 lb (17.2 kg)	—
PAD30301	81,000 lb (36,741 kg)	41,000 lb (18,598 kg)	30 in (76.2 cm)	30 in (76.2 cm)	1 in (2.5 cm)	31 lb (14 kg)	—
PAD36361	93,000 lb (42,185 kg)	43,000 lb (19,505 kg)	36 in (91.4 cm)	36 in (91.4 cm)	1 in (2.5 cm)	45 lb (20.4 kg)	—
PAD48481	135,000 lb (61,236 kg)	52,000 lb (23,587 kg)	48 in (122 cm)	48 in (122 cm)	1 in (2.5 cm)	80 lb (36.3 kg)	—
PAD30302	85,000 lb (38,556 kg)	43,000 lb (19,505 kg)	30 in (76.2 cm)	30 in (76.2 cm)	2 in (5 cm)	62 lb (28 kg)	—
PAD36362	98,000 lb (44,253 kg)	45,000 lb (20,412 kg)	36 in (91.4 cm)	36 in (91.4 cm)	2 in (5 cm)	90 lb (40.8 kg)	—
PAD48482	140,000 lb (63,504 kg)	55,000 lb (24,948 kg)	48 in (122 cm)	48 in (122 cm)	2 in (5 cm)	160 lb (72.6 kg)	—

*Load bearing capacity is subject to ground conditions. Sizing is subject to a manufacturing variance of +/- 5%.

GeoGrid Cellular Paving System

GeoGrid is an erosion control system designed for permanent ground reinforcement and stabilization. The cellular design allows the dispersion of excess rain and flood water, ideal for integration into Sustainable Urban Drainage Systems (SUDS), in areas prone to flooding or with water dispersion problems. GeoGrid is also ideal for use in car parks, access routes, gateway or entrance areas, equestrian areas, fire and emergency routes, private driveways or golf cart paths.

Fill GeoGrid with aggregate or decorative stones to provide robust ground reinforcement in areas of high pedestrian or vehicle use, or seed with grass for an environmentally friendly and aesthetic solution. Optional white or hi-vis demarcation blocks are ideal for identifying specific zones such as in parking lots, depot areas, disabled parking spots, and traffic-flow directions.



- 100% recycled high-density polyethylene (HDPE)
- Pre-connected as 3.3 sqft sections
- Interlocking design for fast & easy installation—no tools necessary
- Durable and lightweight design
- Can be filled in with decorative stones, seeded with grass or with hi-vis inserts

Applications

- Car parks
- Sustainable Urban Drainage Systems (SUDS)
- Access Routes
- Gateways or entrances
- Emergency service routes
- Private Driveways
- Public areas



Model	Description	Load capacity*	Width	Length	Thickness	Weight	Prop 65
GEO-2.4	Standard GeoGrid	400 tons/sqm (25 ton point load)	19.5 in (49.53 cm)	19.5 in (49.53 cm)	1.6 in (4.06 cm)	2.43 lb (1.10 kg)	⚠

*Load bearing capacity is subject to ground conditions. Sizing is subject to a manufacturing variance of +/- 5%.

⚠ WARNING: This product can expose you to chemicals including Lead, Carbon Black, Chromium, Nickel Compounds, and Sulfur Dioxide, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

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