



WALTHER-WERKE
Fortschritt seit 1897

CABLE PROTECTORS

Robust, Solid-Rubber Cable and Wire Protection

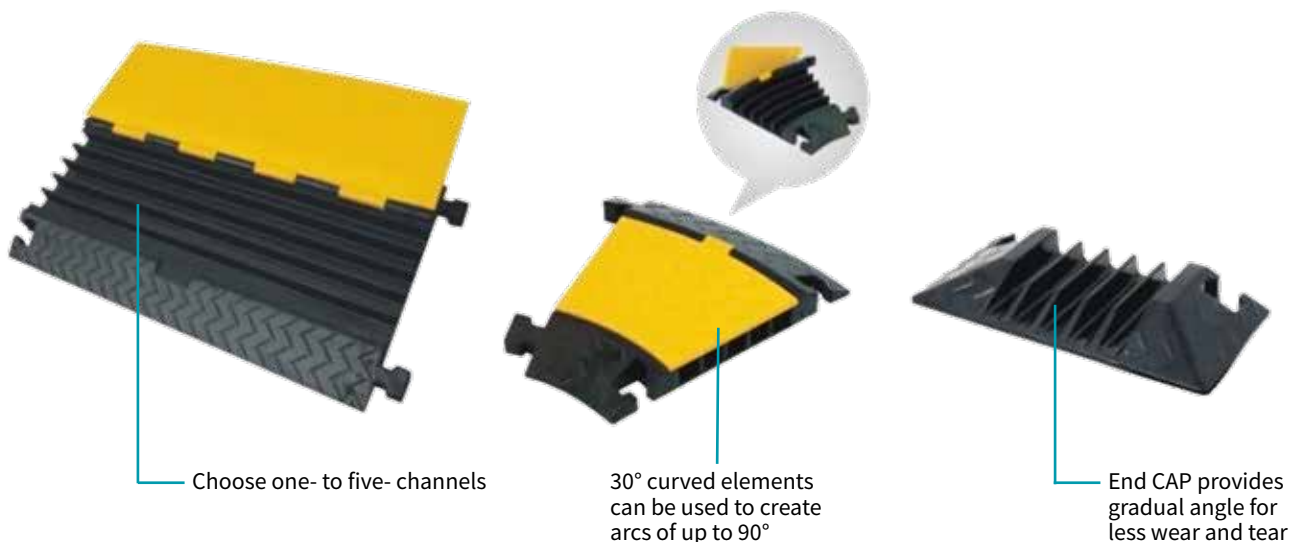


WALTHER-WERKE, Ferdinand Walther GmbH

is an international company committed to serving customers with innovative plug and connector systems. With subsidiary offices and distribution centers in the United States, Germany, United Kingdom, France and Austria, cooperatively working with agents located in more than 70 other countries, product accessibility and support are available to equipment manufacturers, plants and construction sites worldwide.



F. Walther Electric Corporation, a U.S. subsidiary of Walther-Werke, is located in Somerset New Jersey. Walther manufactures UL Listed IEC 60309 Plugs and Receptacles, Mechanical Interlocks and Safety Devices, Heavy Duty Rectangular Connectors, Power Distribution Systems, Portable Power Distribution Units, Cable Assemblies, and Cable Bridges. We provide industrial electrical solutions to multiple markets segments and industries including **OEM's, food and beverage processing, marine and shipbuilding, emergency preparedness, broadcasting, entertainment/concerts, sporting events, data centers and alternate energy.**



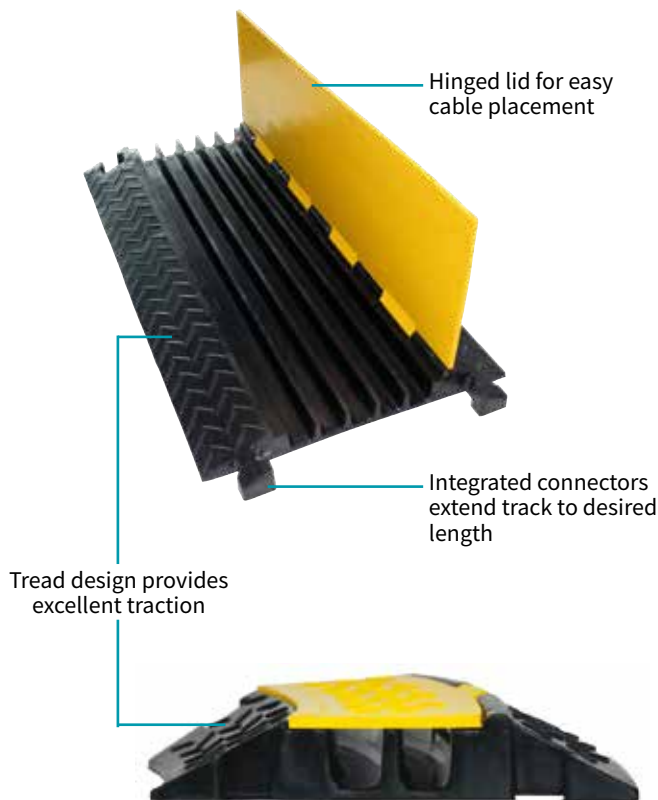
CABLE PROTECTORS

CHOOSING THE RIGHT MODEL

WHY USE CABLE PROTECTORS

- Protect your cables, cords, and hose lines from pedestrian traffic, vehicle traffic and heavy-duty equipment movement
- Ideal for local events, festivals, sporting events, construction sites, conventions centers, manufacturing floor, or warehouse
- Cost-effective solution helps prevent damage caused by wire vibration, contact with other heat producing equipment or from tripping/cable pull
- Improve accessibility

Cable protection systems are offered in a variety of sizes to suit all types of INDOOR/OUTDOOR applications.



WHAT TO CONSIDER

Size - How many cables do you want to protect? Protect 1, 2, 4, or 5 cables within the same cable protection system.

Cable Diameter - Make sure that your cables will fit into the cable protector by choosing the proper channel width and height.

Load Capacity - What will be crossing the path of the cables? With capacities up to 800,000 lbs. per axle (load that a vehicle will put on a cable protectors as they drive over them), cable protectors can withstand thousands of pounds and endure constant impact.

Our **Heavy-Duty** cable protectors are ideal for vehicles, hauling trucks, or forklifts and have a maximum axle load of 9 tons.

Our **Light-Duty** cable protectors are best for light to heavy pedestrian walking, light commercial and utility applications.

39870020

Specifications

Color	Black/Yellow
Material	SBR/NBR Solid Rubber
Overall Size (LxWxH)	39.37" x 9.84" x 1.89" or 1000 x 250 x 48mm
Axle Load Max	9t
Integrated Connector	Yes
Number of Channels	2
Channel Size (WxH)	(2x) 1.10" x 1.18" or 28 x 30mm
Net Weight	7.5 kg or 16.53 lbs



39870021

Specifications

Color	Black/Yellow
Material	SBR/NBR Solid Rubber
Overall Size (WxH)	30° Curve x 9.84" x 1.89" or 250 x 48 mm
Axle Load Max	9t
Integrated Connector	No
Number of Channels	2
Channel Size (WxH)	(2x) 1.10" x 1.18" or 28 x 30mm
Net Weight	1.9 kg or 4.19 lbs



39870022

Specifications

Color	Black
Material	SBR/NBR Solid Rubber
Overall Size (LxWxH)	5.91" x 9.84" x 1.89" or 150 x 250 x 48mm
Axle Load Max	9t
Integrated Connector	No
Number of Channels	2
Channel Size (WxH)	(2x) 1.10" x 1.18" or 28 x 30mm
Net Weight	2 kg or 4.41 lbs



39870023

Specifications

Color	Black
Material	SBR/NBR Solid Rubber
Overall Size (LxWxH)	1.77" x 1.18" x 1.50" or 45 x 30 x 38mm
Axle Load Max	9t
Integrated Connector	-
Number of Channels	-
Channel Size (WxH)	-
Net Weight	0.1 kg or 0.22 lbs



39870040

Specifications

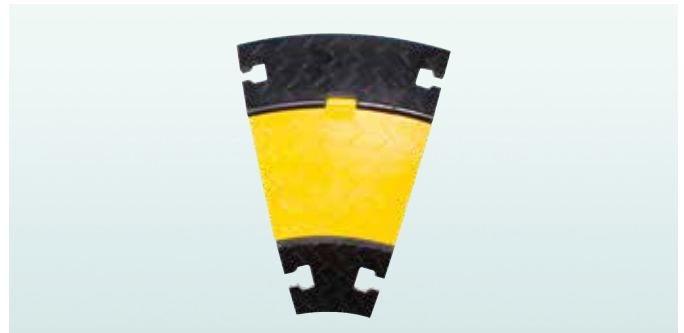
Color	Black/Yellow
Material	SBR/NBR Solid Rubber
Overall Size (LxWxH)	31.49" x 23.22" x 3.07" or 800 x 590 x 78mm
Axle Load Max	9t
Integrated Connector	No
Number of Channels	4
Channel Size (WxH)	(2x) 2.04" x 2.04" or 52 x 52mm (2x) 1.18" x 2.04" or 46 x 52mm
Net Weight	23 kg or 50.71 lbs



39870041

Specifications

Color	Black/Yellow
Material	SBR/NBR Solid Rubber
Overall Size (WxH)	30° Curve x 23.23" x 3.07" 590 x 78 mm
Axle Load Max	9t
Integrated Connector	No
Number of Channels	4
Channel Size (WxH)	(2x) 2.04" x 2.04" or 52 x 52mm (2x) 1.18" x 2.04" or 46 x 52mm
Net Weight	8.9 kg or 19.62 lbs



39870042

Specifications

Color	Black
Material	SBR/NBR Solid Rubber
Overall Size (LxWxH)	11.81" x 2.28" x 3.07" or 300 x 58 x 78mm
Axle Load Max	9t
Integrated Connector	No
Number of Channels	4
Channel Size (WxH)	(2x) 2.04" x 2.04" or 52 x 52mm (2x) 1.18" x 2.04" or 46 x 52mm
Net Weight	6.6 kg or 14.55 lbs



39870043

Specifications

Color	Black
Material	SBR/NBR Solid Rubber
Overall Size (LxWxH)	4.13" x 1.85" x 1.97" or 105 x 47 x 50 mm
Axle Load Max	9t
Integrated Connector	-
Number of Channels	-
Channel Size (WxH)	-
Net Weight	0.2 kg or 0.44 lbs



39870050

Specifications

Color	Black/Yellow
Material	SBR/NBR Solid Rubber
Overall Size (LxWxH)	31.50" x 17.72" x 1.97" or 800 x 450 x 50mm
Axle Load Max	9t
Integrated Connector	Yes
Number of Channels	5
Channel Size (WxH)	(5x) 1.38" x 1.38" or 35 x 35mm
Net Weight	15 kg or 33.07 lbs



39870051

Specifications

Color	Black/Yellow
Material	SBR/NBR Solid Rubber
Overall Size (WxH)	30° Curve x 17.72" x 1.97" or 450 x 50mm
Axle Load Max	9t
Integrated Connector	Yes
Number of Channels	5
Channel Size (WxH)	(5x) 1.38" x 1.38" or 35 x 35mm
Net Weight	4.8 kg or 10.58 lbs



39870052

Specifications

Color	Black
Material	SBR/NBR Solid Rubber
Overall Size (LxWxH)	7.87" x 17.72" x 1.97" or 200 x 450 x 50mm
Axle Load Max	9t
Integrated Connector	No
Number of Channels	5
Channel Size (WxH)	(5x) 1.38" x 1.38" or 35 x 35mm
Net Weight	4.4 kg or 9.70 lbs



39870053

Specifications

Color	Black
Material	SBR/NBR Solid Rubber
Overall Size (LxWxH)	3.94" x 1.97" x 1.57" or 100 x 50 x 40mm
Axle Load Max	9t
Integrated Connector	-
Number of Channels	-
Channel Size (WxH)	-
Net Weight	0.15 kg or 0.33 lbs



39870080 - Heavy Duty Single Track System

Specifications

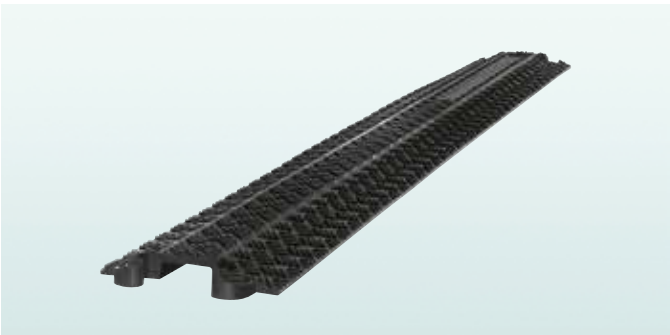
Color	Black/Yellow
Material	SBR/NBR Solid Rubber
Overall Size (LxWxH)	31.49" x 23.22" x 4.13" 800 x 590 x 105mm
Axle Load Max	9t
Integrated Connector	Yes
Number of Channels	2
Channel Size (WxH)	(2x) 3.14" x 3.14" or 80 x 80mm
Net Weight	27 kg or 59.52 lbs

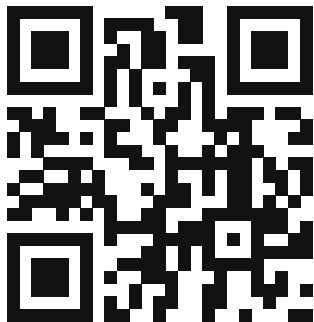


39870090 - Light Duty Single Track System

Specifications

Color	Black
Material	SBR/NBR Solid Rubber
Overall Size (LxWxH)	39.40" x 5.12" x 0.79" or 1000 x 130 x 20mm
Axle Load Max	200 kg or 440 lbs
Integrated Connector	Yes
Number of Channels	1
Channel Size (WxH)	(1x) 0.40" x 1.57" or 10 x 40mm
Net Weight	2 kg or 4.41 lbs





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