

MODULAR CABLE & HOSE PROTECTION SYSTEMS

Cable and hose protection systems protect valuable electrical cables and hose lines, up to 3 1/4" in diameter from damage and abuse. At the same time, they also insure a method of safe passage for vehicles and pedestrian traffic in public, commercial and industrial applications. Permits compliant with 1996 National Electrical Code requirements (Art. 525) for insulating electrical cables and cords at carnivals, fairs, amusement parks and similar events.

FEATURES:

- Polyurethane construction, non-conductive material
- 36" length per lineal protector
- 5 bar tread plate surface
- Safety warning symbols moulded onto lid or ramp
- Modular interlocking design
- Recessed carrying handle
- Universal safety colours

BENEFITS:

- Weather and abrasion resistant; high load-bearing capacity
- Insulates electrical cables from human contact
- Increases traction
- Lightweight; easy to transport, set-up, breakdown, and store; multi-length applications
- Allows for moving with ease
- High visibility

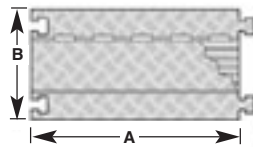
LOAD CAPACITIES

No. of channels	Description	Max. Load lbs Per tire at 21°C
5	Heavy-duty	20150
4	Heavy-duty	20150
3	Heavy-duty	14210
2	Heavy-duty	10880
5	General purpose	10500
1	Light-duty	11700

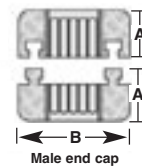


HEAVY-DUTY 2, 3 4, 5 CHANNEL SYSTEMS

For heavy trucks and forklifts in industrial environments. Colour: Yellow lid/orange base.



Female end cap



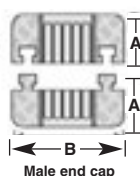
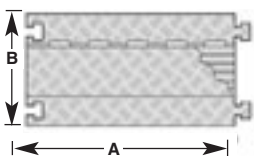
Male end cap

Order No.	Mfg. No.	Description	A L"	B W"	C H"	D Channel W"	E Channel H"	Wt. lbs.
KH687	CP5X125-YO	5-channel protector	36	20	2 5/16	1 1/4	1 1/4	29
KH688	CPEC5X125-O	5-channel end caps (female)	7 1/2	20	2 5/16	1 1/4	1 1/4	4.7
		5-channel end caps (male)	5 1/4	20	2 5/16	1 1/4	1 1/4	4.7
KH691	CP4X125-YO	4-channel protector	36	20	2 5/16	2	2	29
KH692	CPEC4X125-O	4-channel end caps (female)	7 1/2	20	2 5/16	2	2	4.7
		4-channel end caps (male)	5 1/4	20	2 5/16	2	2	4.7
KH695	CP3X225-YO	3-channel protector	36	20	3 1/16	2 1/4	2 1/4	36
KH696	CPEC3X225-O	3-channel end caps (female)	8 1/4	20	3 1/16	2 1/4	2 1/4	6.5
		3-channel end caps (male)	6	20	3 1/16	2 1/4	2 1/4	6.5
KH699	CP2X325-YO	2-channel end protector	36	22	4 1/8	3 1/4	3 1/4	33



GENERAL PURPOSE 5-CHANNEL SYSTEM

For lightweight vehicle and pedestrian traffic in public, commercial, and industrial applications. Protects cable and hose lines up to 1 1/4" outside diameter. Colour: Orange lid/Yellow base.



Male end cap

Order No.	Mfg. No.	Description	A L"	B W"	C H"	D Channel W"	E Channel H"	Wt. lbs.
KH700	CP5X125-GP-YO	5-channel protector	36	17 1/2	1 15/16	1 5/16	1 5/16	18
KH701	CPEC5X125-GP-O	5-channel end caps (Female)	4 3/4	17 1/2	1 15/16	1 5/16	1 5/16	2.7
		(Male)	4 3/4	17 1/2	1 15/16	1 5/16	1 5/16	2.7

LIGHT-DUTY SINGLE CHANNEL SYSTEM

For lightweight vehicle and pedestrian traffic in public, commercial, and industrial applications. Single channel system protects valuable electrical cables and hose lines from vehicle and foot traffic. Ideal for temporary re-routing of single cables and hose lines including fragile fibre optic telecommunications cable. Protects cable and hose lines up to 1 1/4" outside diameter.



Order No.	Mfg. No.	A L"	B W"	C H"	D Channel W"	Wt. lbs.
KH702	CP1X125-GP-O	36	11 1/2	1 19/32	1 1/4	8

UTILITY CROSSOVER PADS

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



Order No.	Mfg. No.	Size L" x W" x H"	Tunnel Size"	Wt. lbs.
KH703	COP2200-3	18 x 30 x 5	3	35
KH704	COP2200-4.5	18 x 30 x 6	4 1/2	35



Speed bump

REFLECTOR™ II SPEED BUMPS

- Effective speed reduction in parking lots, school zones, public and private areas
- Flexible, adapts to any road surface
- Manufactured from 100% recycled rubber
- Embedded glass bead reflective tape
- Resistant to UV, moisture, oil and extreme temperature variation
- Will not wrap, crack, chip or rot
- Channeled bottom, 2" X 1" channels, allows for cabling or piping and facilitates drainage



Order No.	Mfg. No.	Description	Dimensions			Length'	Spikes Required	Wt. lbs.	
			L"	x	W"	x	H"		
SAJ226	SB48Y	Black/Yellow	48	x	11	x	2.25	4	35
SAJ175	SB72Y	Black/Yellow	72	x	11	x	2.25	6	52
SAJ227	CLP-14	14" Rebar Spike							

SPEED BUMP

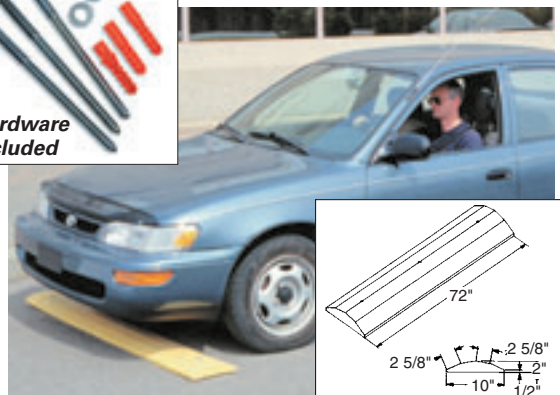
- Lightweight, durable speed bump is designed to help keep speed levels down
- Made with 100% recycled plastic, they are impervious to road chemicals and corrosion
- Moulded-in colour which eliminates the need for painting traffic marks
- Dirt is easily removed with either soap and water or a commercial solvent
- Lightweight; 3-bolt anchoring system facilitates relocation
- Hardware included
- Colour: Safety yellow

SPECIFICATIONS:

Compressive strength: 3,500 PSI
 Dimensions: 6' L x 10" W x 2" H
 Hardware: (3) 1/2" x 8" lag bolts
 (3) 9/16" washers
 (3) Expanding nylon anchors
 Securing Holes: Countersunk 1/2" diameter



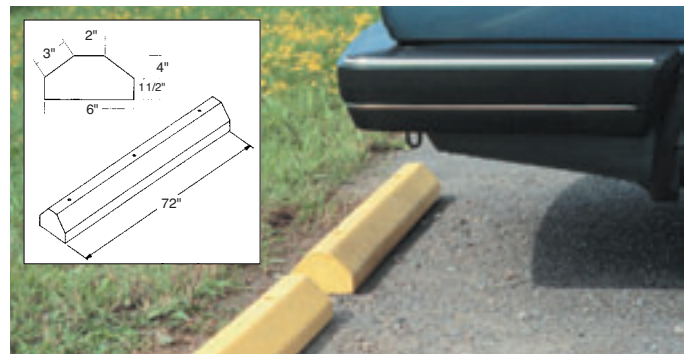
Hardware included



Order No.	Mfg. No.	Length'	Wt. lbs.
SE110	7071.1	6	35

CAR STOPS

- Durable, bring order to parking lots
- Solid colouring throughout means they never need painting and will retain an attractive appearance
- Made with 100% recycled plastic, they are protected against damages brought on by road chemicals, deterioration and corrosion, eliminating the danger of exposed reinforcing rods seen in traditional concrete car stops
- Predrilled and can be installed by one person
- Hardware sold separately
- Available in 4' or 6' lengths in safety yellow, handicap blue and cement grey



Specifications:		4'	6'
Width: 6" at base	Hardware: 1/2" x 8" lag screws 9/16" washers Expanding nylon anchors	2	3
2" at top		2	3
Height: 4"	Securing holes: 1/2" diameter	3	3

Yellow Order No.	Mfg. No.	Blue Order No.	Mfg. No.	Grey Order No.	Mfg. No.	L'	Wt. lbs.
CAR STOPS							
SE102	7040	-	-	-	-	4	29
SE105	7050	SE106	7052	SE107	7053	6	40

HARDWARE			
Order No.	Mfg. No.	Description	Wt. lbs.
SE108	7056	For 4' Car Stops	1
SE109	7055	For 6' Car Stops	1