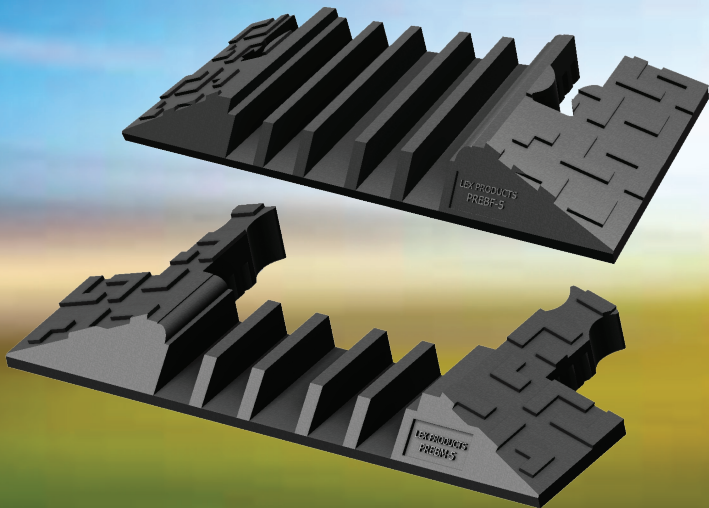


PowerRAMP® Crossover End Boots

PowerRAMP®
Cable Protectors

ISO 9001:2008 Certified



Features & Benefits:

- Heavy duty, non-conductive polyurethane construction provides safe crossing for pedestrians and vehicles while protecting electrical cables and hose lines
- Rugged industry standard connectors with exclusive “slip notch” friction release design provides easy mating and un-mating
- Mates with major cable protector brands and products
- 5-channel design can accommodate up to 1.25 inch diameter cables and hoses
- 1.625 inch wide center channel allows for up to #2 AWG 5-wire banded sets
- Exclusive tread design provides excellent traction
- Made from UV stabilized material for prolonged use in direct sunlight
- Tapered design helps prevent trip hazards

Catalog Number:

PREB-5 (Male & Female Pair)

Description:

Heavy duty, 5-channel, modular male and female end boots with rugged industry standard connectors are designed to mate with crossover cable protectors and 45° left and right turn units to provide alternate configurations for design flexibility.

Typical Application:

Protects cables and hoses from damage when run across roads, parking lots, sidewalks and pathways, providing safe crossing for pedestrian and vehicle traffic.

Markets Served:

Commercial, Industrial, Military and Entertainment. Ideal for indoor and outdoor applications including entertainment venues, sporting events, convention centers, festivals, amusement parks, public events, construction sites, temporary power and disaster relief.

Specifications

Length	Male: 3.75 in./95.25 mm Female: 7 in./177.8 mm
Width	19.75 in./501.65 mm
Height	2 in./51 mm
Weight	Male: 2.5 lbs./1.1 kg Female: 4.5 lbs./2.0 kg
Slot Height	(5) 1.25 in./32 mm Channels
Slot Width	(4) 1.25 in./32 mm Channels (1) 1.625 in./41.3 mm Center Channel
Material	Base: Polyurethane
Load Capacity Per Tire/Axle	16,300 lbs. Per Tire/32,600 lbs. Per Axle at 70° F
Safety Warning Symbols	Per ANSI Z535.3-2011-Molded in Lid
Operating Temperature	-40° F to 120° F -40° C to 48° C

Custom colors available. Consult your factory representative for details.