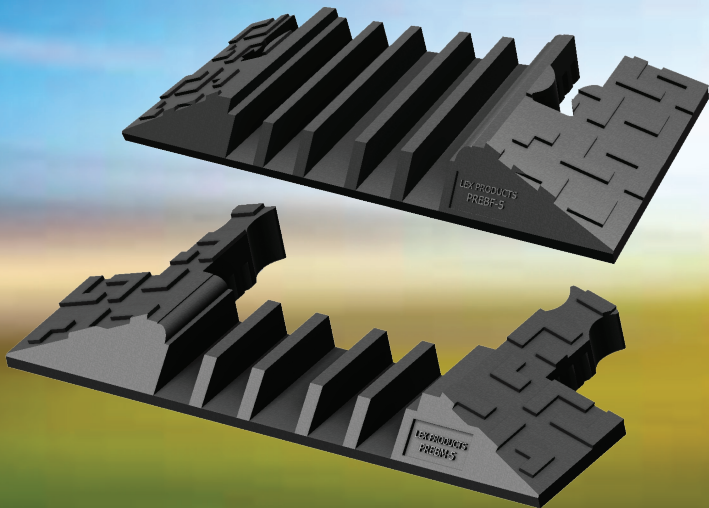


## PowerRAMP® Crossover End Boots

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

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

Custom colors available. Consult your factory representative for details.