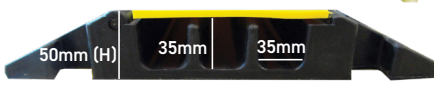


**PROTECTOR RAMPS – POLYURETHANE  
– 2, 3 AND 5 CHANNEL CABLE PROTECTOR RAMPS**



Example: SMR3CHPUR 250mm (W)



Example: SMR3CHRUB45R

**APPLICATIONS**

- Protect valuable exposed cables and hose from damage
- Compatible with Sitemate® temporary power distribution equipment
- Prevent trip hazards
- Provides mechanical protection from traffic and falling weight
- For use on construction sites, indoor/outdoor events and in heavy industry

**CONSTRUCTION**

**Polyurethane Ramps (PUR):**

- Tough thermoplastic polyurethane base (black)
- Rugged polyethylene lid (yellow)

**PRODUCT FEATURES**

- Available in 2, 3 and 5 channel variations
- Interlocking system
- Corner pieces available (rubber only)
- Anti-slip tread pattern
- Lighter weight than rubber
- Excellent wear resistance
- Low emissions during manufacturing
- **Suitable for constant heavy traffic areas**

Product Code	Description	Ramp L x W x H (mm)	Channel W x H (mm)	Weight (kg)	Load Capacity (t)	Notes
<b>PUR Ramps</b>						
SMR2CHPUR	2 Channel	1000 x 250 x 45	35 x 35	4.2	12	
SMR2CHRUB45L	2 Channel Corner 45° Left	390 x 250 x 45	32 x 34	2.5	12	2pcs required for 90° bend
SMR2CHRUB45R	2 Channel Corner 45° Right	390 x 250 x 45	32 x 34	2.5	12	2pcs required for 90° bend
SMR3CHPUR	3 Channel	900 x 300 x 45	35 x 35	5.5	12	
SMR3CHRUB45L	3 Channel Corner 45° Left	490 x 300 x 45	32 x 34	3.5	12	2pcs required for 90° bend
SMR3CHRUB45R	3 Channel Corner 45° Right	490 x 300 x 45	32 x 34	3.5	12	2pcs required for 90° bend
SMR5CHPUR	5 Channel	900 x 500 x 55	35 x 35	8.6	18	
SMR5CHRUB22.5L	5 Channel Corner 22.5° Left	310 x 500 x 55	42 x 42	4	18	4pcs required for 90° bend
SMR5CHRUB22.5R	5 Channel Corner 22.5° Right	310 x 500 x 55	42 x 42	4	18	4pcs required for 90° bend