

Strain Relief Connectors

Strain Relief Connectors provide a secure connection of cords to junction boxes and enclosures. Newly designed grommets, made from a TPE formulation, have collapsing teeth and an inverting membrane that provide exceptional gripping strength. The cap and body components are made from Scepter PVC.

APPLICATION / USE

Termination and strain relief device for non-metallic and metallic junction boxes and enclosures. Strain Relief Connectors are approved for both indoor and outdoor use.

MATERIAL

Cap and Body (PVC), Grommets (TPE), O-Ring (Neoprene), Locknut (Steel)

STANDARDS

CSA 22.2 18.3 / UL 514B



PACKAGING

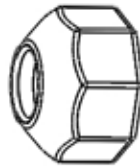
Carton Quantity: 50

Carton Weight: 3.2 kg / 7 lbs



Threaded Body

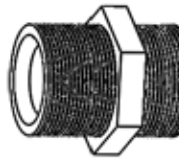
H:50 mm (max) W:34 mm (max)



Cap



Grommet



Body



O-ring



Locknut



Solvent Cement Body

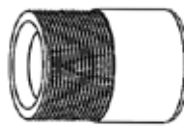
H:50 mm (max) W:34 mm (max)



Cap



Grommet



Body



Round Small Grommet
0.335" to 0.395"



Round Medium Grommet
0.395" to 0.495"



Round Large Grommet
0.495" to 0.575"



Oval Large Grommet
0.451" x 0.225" to
0.585" x 0.282"

Size	Configuration	NEW Part Number	NEW Product Code	OLD Product Code
1/2"	Threaded	TSRC10A	277081	077754 / 077244
3/4"	Threaded	TSRC15A	277079	077756 / 077261
3/4"	Solvent Weld	SRC15A	277080	077985 / 077209

Patent pending

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