

## PATTON & COOKE CO.





## STRAIN RELIEF CLAMPS

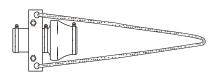
Eliminates strain on the cable connections at the coupler/enclosure interface on electric shovels, drills, LHD's, jumbos, junction boxes or cable supports.

Supports a cable in vertical shaft and pole suspension applications.

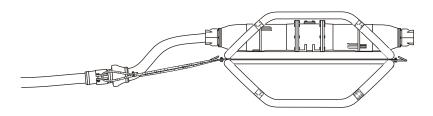
Made of thick, black polyurethane and using galvanized hardware and wire rope, the strain relief clamp is designed to prevent cable jacket damage and to withstand the tough use typical in mining, construction and utility applications.

The strain relief clamp is available in twelve sizes, covering a cable diameter range of 0.625-3.625" (16-92 mm). Larger sizes are available on request.

Outside Cable Diameter		Patton & Cooke Catalog Number
(mm)	(in)	
16 - 22	0.625 - 0.875	11W-010-A
23 - 28	0876 - 1.125	11W-010-B
29 - 34	1.126 - 1.375	11W-010-C
35 - 41	1.376 - 1.625	11W-010-D
42 - 47	1.626 - 1.875	11W-010-E
48 - 53	1.876 - 2.125	11W-010-F
54 - 60	2.126 - 2.375	11W-010-G
61 - 66	2.376 - 2.625	11W-010-H
67 - 73	2.626 - 2.875	11W-010-J
74 - 79	2.876 - 3.125	11W-010-K
80 - 85	3.126 - 3.375	11W-010-L
86 - 92	3.376 - 3.625	11W-010-M







STRAIN RELIEF CLAMP SHOWN INSTALLED ON TRAILING CABLE

For variations to strain relief clamp design contact Patton & Cooke.