

## I Grips

Tuff-Seal I-Grips are constructed of galvanized steel mesh and are used to secure plug bodies, provide strain relief and arc of bend control. They are designed for use indoors and are also available in stainless steel

Cable Range	Catalog Numbers	Description	Length	
			Eye	Mesh
.32- .43	7310-001	I-032	1¼"	4
.43- .56	7310-002	I-043	1¼"	4¾
.56- .73	7310-003	I-056	1½"	6
.73- .85	7310-004	I-073	1½"	6½
.85-1.00	7310-005	I-085	1½"	8
1.00-1.25	7310-006	I-100	1½"	10



## Wide Range Strain Relief Grips

Tuff-Seal Strain Relief Grips are used to connect cord or cable to electrical enclosures and equipment. They are made with a single-weave, galvanized steel mesh, aluminum fittings, and a gasket that provides a seal against dust, filings and other foreign material. These grips help prevent cable pull-out and damage resulting from flexing as well as controlling arc of bend. Strain is distributed over the length of these Tuff-Seal grips instead of at a single point.



Cable Range	Catalog Numbers	Description	Fitting Thread Size	Mesh Length
.22- .32	7303-001	SR-022	½"	3¼"
.30- .43	7303-002	SR-030	½"	3¼"
.40- .54	7303-003	SR-040	½"	4¾"
.52- .73	7303-004	SR-052	¾"	5¾"
.70- .97	7303-005	SR-070	1"	7"
.94-1.25	7303-006	SR-094	1¼"	9"
<b>Insulating Bushing—NPS Thread</b>				
.22- .32	7303-008	SRP-022	½"	3¼"
.30- .43	7303-009	SRP-030	½"	3¼"
.40- .54	7303-010	SRP-040	½"	4¾"
.52- .73	7303-011	SRP-052	¾"	5¾"
.70- .97	7303-012	SRP-070	1"	7"
.94-1.25	7303-013	SRP-094	1¼"	9"
1.20-1.50	7303-014	SRP-120	1½"	11¾"
1.50-1.70	7303-015	SRP-140	2"	13¾"
1.70-2.00	7303-016	SRP-162	2½"	13½"
2.00-2.45	7303-017	SRP-200	2½"	13¾"

Add suffix -A after catalog number for insulated bushing.