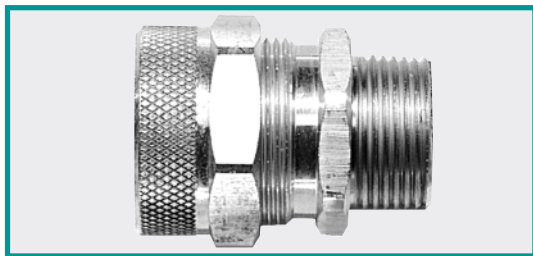


RSR Series Straight Body Aluminum Cord Grips

Tuff-Seal™ RSR Series Aluminum Cord Grips with external threads are UL Listed and CSA Certified for use in both indoor and outdoor applications to prevent cable pullout, control arc of bend, and to provide a tight seal against environmental elements such as dirt, moisture and coolants.

Tuff-Seal fittings are offered in machined aluminum, steel, stainless steel and nylon with either NPT, PG/metric, or ISO “M” threads. These grips accommodate conduit sizes from 1/4” to 3”, can be ordered with or without wire mesh attachments, and feature an anti-friction washer that fits between the nut and bushing for easier compression.

These Tuff-Seal grips are used in conduit hubs or knock-outs at the point where the electrical cable is to be terminated, and they protect cable from damage and pull-out.



Certification and Compliances:

UL Standard: 514
File #E53599

CSA Standard C22.2 #18
File #28985

National Electrical Code
Articles 400-10 and 400-14

NEMA Standards FBI-1983

Hazardous Locations:

NEC Sec. 501-4(b)
502-4(a)(2), and 503-3(a).
For Class I, Div.2; Class II, Div. 1 and 2; and Class III, Div. 1 and 2.

Complete Assembly Catalog Numbers				
Conduit Size	Cable Range	Cord Grip Only	Cord Grip With Mesh	
1" 4	.125- .188	RSR-0003	—	
	.188- .250	RSR-0004	RSR-0004-E	
	.250- .312	RSR-0005	RSR-0005-E	
	.312- .375	RSR-0006	RSR-0006-E	
	.375- .438	RSR-0007*	RSR-0007-E	
3" 8	.125- .188	RSR-003	—	
	.188- .250	RSR-004	RSR-004-E	
	.250- .312	RSR-005	RSR-005-E	
	.312- .375	RSR-006	RSR-006-E	
	.375- .438	RSR-007*	RSR-007-E	
1" 2	.125- .188	RSR-1003	—	
	.188- .250	RSR-1004	RSR-1004-E	
	.250- .312	RSR-1005	RSR-1005-E	
	.312- .375	RSR-1006	RSR-1006-E	
	.375- .438	RSR-1007	RSR-1007-E	
1" 2	.125- .188	RSR-103	—	
	.188- .250	RSR-104	RSR-104-E	
	.250- .312	RSR-105	RSR-105-E	
	.312- .375	RSR-106	RSR-106-E	
	.375- .438	RSR-107	RSR-107-E	
	.438- .500	RSR-108	RSR-108-E	
	.500- .562	RSR-109	RSR-109-E	
	.562- .625	RSR-110	RSR-110-E	
	.438- .500	RSR-1208	RSR-1208-E	
	.438- .562	RSR-1209	RSR-1209-E	
.500- .625	RSR-1210	RSR-1210-E		
.562- .688	RSR-1211*	RSR-1211-E		
.625- .750	RSR-1212*	RSR-1212-E		
.688- .812	RSR-1213*	RSR-1213-E		
3" 4	.125- .188	RSR-2103	—	
	.188- .250	RSR-2104	RSR-2104-E	
	.250- .312	RSR-2105	RSR-2105-E	
	.312- .375	RSR-2106	RSR-2106-E	
	.375- .438	RSR-2107	RSR-2107-E	
	.438- .500	RSR-2108	RSR-2108-E	
	.500- .562	RSR-2109	RSR-2109-E	
	.562- .625	RSR-2110	RSR-2110-E	
	.438- .500	RSR-208	RSR-208-E	
	.438- .562	RSR-209	RSR-209-E	
.500- .625	RSR-210	RSR-210-E		
.562- .688	RSR-211	RSR-211-E		
.625- .750	RSR-212	RSR-212-E		
.688- .812	RSR-213	RSR-213-E		
3" 4	.438- .562	RSR-2309	RSR-2309-E	
	.500- .625	RSR-2310	RSR-2310-E	
	.562- .688	RSR-2311	RSR-2311-E	
	.625- .750	RSR-2312	RSR-2312-E	
	.688- .812	RSR-2313	RSR-2313-E	
	.750- .875	RSR-2314*	RSR-2314-E	
	.812- .938	RSR-2315*	RSR-2315-E	
	.875- 1.000	RSR-2316*	RSR-2316-E	

See page 8 for dimension information.