



## RSRS SERIES STEEL CORD GRIPS



### RSRS SERIES STEEL CORD CONNECTORS

The Tuff-Seal™ RSRS series of corrosion-resistant cord connectors features a body and compression nut made of zinc-chromium plated steel for added strength and durability, enhanced resistance to rust and a better physical appearance. These connectors are ideally suited for use in washdowns or high moisture environments in food processing plants, petrochemical facilities, wastewater treatment plants, pulp & paper mills and chemical manufacturing factories.

RSRS cord connectors have been designed to withstand the extremes of water, caustic materials, detergents or surfactants.

RSRS Corrosion-Resistant Connectors can be ordered with or without wire mesh and accommodate 3/8", 1/2", 3/4" and 1" conduit. The combination tightening surface on these connectors is a unique Remke design that provides a large wrenching area for easy installation. And the knurl section offers users an extra gripping surface for initial hand tightening.

#### NOTES

##### SPECIAL CONFIGURATIONS

Special configurations and materials are available. Consult factory.

All wire mesh is stainless steel.

Dimension & certification information on pages G-52 to G-66 in Tuff-Seal Technical Reference. Dimensions are the same as those for RSR Straight Cord Grips.

### COMPLETE ASSEMBLY PART NUMBERS

RSRS SERIES STEEL CORD GRIPS			
Conduit Size (NPT)	Cable Range	Cord Grip	Cord Grip With Mesh
3/8"	.125 – .188	RSRS-003	—
	.188 – .250	RSRS-004	RSRS-004-E
	.250 – .312	RSRS-005	RSRS-005-E
	.312 – .375	RSRS-006	RSRS-006-E
	.375 – .438	RSRS-007	RSRS-007-E
1/2"	.125 – .188	RSRS-103	—
	.188 – .250	RSRS-104	RSRS-104-E
	.250 – .312	RSRS-105	RSRS-105-E
	.312 – .375	RSRS-106	RSRS-106-E
	.375 – .438	RSRS-107	RSRS-107-E
	.438 – .500	RSRS-108	RSRS-108-E
	.500 – .562	RSRS-109	RSRS-109-E
3/4"	.562 – .625	RSRS-110	RSRS-110-E
	.438 – .500	RSRS-208	RSRS-208-E
	.500 – .562	RSRS-209	RSRS-209-E
	.500 – .625	RSRS-210	RSRS-210-E
	.562 – .688	RSRS-211	RSRS-211-E
	.625 – .750	RSRS-212	RSRS-212-E
1"	.688 – .812	RSRS-213*	RSRS-213-E
	.500 – .562	RSRS-309	RSRS-309-E
	.500 – .625	RSRS-310	RSRS-310-E
	.562 – .688	RSRS-311	RSRS-311-E
	.625 – .750	RSRS-312	RSRS-312-E
	.688 – .812	RSRS-313	RSRS-313-E
	.750 – .875	RSRS-314	RSRS-314-E
	.812 – .938	RSRS-315	RSRS-315-E
1 1/4"	.875 – 1.000	RSRS-316	RSRS-316-E
	.875 – 1.000	RSRS-416	—
	1.125 – 1.250	RSRS-418	—
	1.125 – 1.250	RSRS-420	—
1 1/2"	1.250 – 1.375	RSRS-422	—
	875 – 1.000	RSRS-516	—
	1.000 – 1.125	RSRS-518	—
	1.125 – 1.250	RSRS-520	—
1.250 – 1.375	RSRS-522	—	

\*Cable may have to be stripped to pass through the bore of the body

