

Fittings

Wide variety of styles

Robroy offers a broad line of electrical fittings that allow raceways to safely enter and exit the enclosure. Hubs and cord connectors are offered in a variety of sizes and styles to meet specific applications while maintaining enclosure ratings. Materials range from die cast aluminum, nylon and PVC coated aluminum.

PVC Coated Hubs

For connections using rigid PVC coated conduit, Plasti-bond red hubs are available in four standard sizes.



CATALOG NUMBER	SIZE
RESTPRSTG2	3/4"
RESTPRSTG3	1"
RESTPRSTG4	1 1/4"
RESTPRSTG5	1 1/2"



Nylon Cord Grips

Nylon cord grips are durable and easy to install. The body and sealing nut are manufactured with a tough, impact resistant nylon. Together the nut and washer form a positive sealing grip when installed through an enclosure wall. The oil resistant neoprene grommet and nylon washer fit tightly around an entrance cord, sealing out moisture, dust and foreign materials.



Industry Standards

NEMA Std	FBI-1983
UL Std	514 File No. E53599 Type 4
CSA Std C22.2	No. 18 File No. 28985 Type 4
HAZ LOC	NEC 501-4(b), 502-4(a)(2), 503-3(a)
Classes	Class I, Div 2, Class II Div 1 and 2; Class III Div 1 and 2

CATALOG NUMBER	HUB DIAMETER	CABLE DIA. RANGE	INSIDE BODY DIA.
RE5122	1/2"	.250-312	.625
RE5123	1/2"	.312-375	.625
RE5124	1/2"	.375-4378	.625
RE5125	1/2"	438-500	.625
RE5126*	1/2"	.500-562	.625
RE5146	3/4"	.562-625	.788

*Cable jacket may have to be stripped for clearance

Cable Glands

Stahlin's Nylon Cable Glands are used to seal around cables to keep out liquids, and debris.

CATALOG NUMBER	DESCRIPTION
RENPT 3/8	3/8" Nylon NPT cable gland
RENPT 1/2	1/2" Nylon NPT cable gland
RENPT 3/4	3/4" Nylon NPT cable gland
RENPT 1	1" Nylon NPT cable gland