



HEYbrid™ Stainless Steel/Co-molded Liquid Tight Cordgrips

Straight-Thru, NPT Hubs

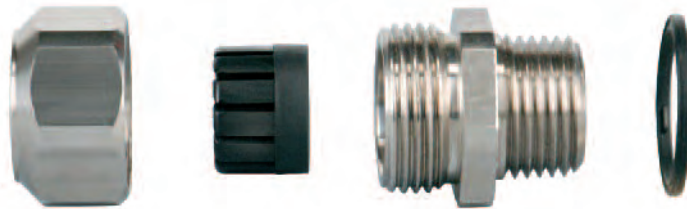
Don't get SKU'ed: More Cable Range, Fewer SKU's!

The Ultimate in Liquid Tight Strain Relief Protection

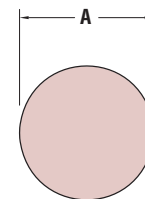
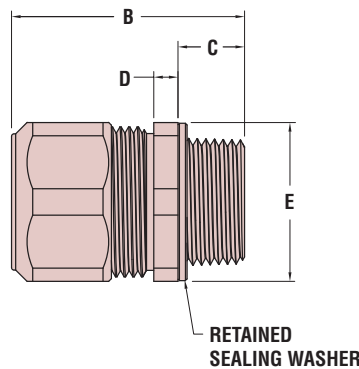
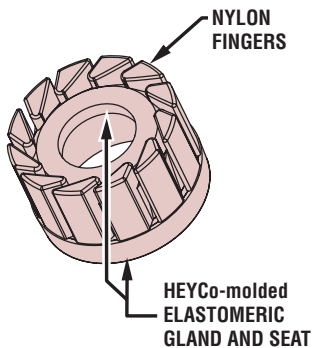


- HEYCo-molded gripping finger/gland technology accommodates the **widest cable range** over the **fewest sku's**.
- Rolled threads **prevent galling** and allow for multiple assemblies and disassemblies.
- Self-retaining sealing rings eliminate the need for an O-Ring groove, thus **reducing cost**.
- Ideal for corrosive environments.
- Constructed from corrosion resistant 303 stainless steel.
- Resistant to salt water, acids and most chemicals.
- PG and Metric Hubs available – Consult Heyco.

CABLE DIA. RANGE				PART NO.	DESCRIPTION	UL or RA	PART DIMENSIONS									
Minimum		Maximum					A Clearance Hole Dia.	B Max. O.A. Length		C Thread Length		D Wrenching Nut Thickness		E Wrenching Nut Flat Size		
in.	mm.	in.	mm.				in.	mm.	in.	mm.	in.	mm.	in.	mm.		
.065	1,7	.210	5,3	M6000	RSSCG 1/4	RA	.540	13,7	1.29	32,8	.45	11,4	.20	5,1	.75	19,0
.115	2,9	.250	6,4	M6001	SSCG 1/4											
.065	1,7	.230	5,8	M6002	RSSCG 3/8	RA	.680	17,3	1.41	35,8	.49	12,4	.20	5,1	.83	21,1
.105	2,7	.315	8,0	M6003	SSCG 3/8											
.095	2,4	.290	7,4	M6006	RSSCG 1/2	UL	.875	22,2	1.70	43,2	.61	15,5	.20	5,1	1.06	27,0
.170	4,3	.450	11,4	M6007	SSCG 1/2											
.180	4,6	.400	10,1	M6008	RSSCG LL 1/2	UL	.875	22,2	1.68	42,7	.44	11,2	.20	5,1	1.25	31,2
.260	6,6	.545	13,8	M6009	SSCG LL 1/2											
.250	6,4	.490	12,4	M6010	RSSCG 3/4	UL	1.040	26,4	2.00	50,8	.62	15,7	.20	5,1	1.31	33,3
.435	11,0	.705	17,9	M6011	SSCG 3/4											
.490	12,4	.785	19,9	M6012	RSSCG 1	UL	1.326	33,7	2.41	61,2	.76	19,3	.20	5,1	1.75	44,4
.590	15,0	1.000	25,4	M6013	SSCG 1											



The HEYCo-molded Finger, Gland and Seat



SUGGESTED CLEARANCE HOLE FOR NONTHEADED MOUNTING

Quick Specs

Material	303 Stainless Steel Body and sealing nut with nylon 6/6 and TPE co-molded finger/gland assembly SBR Sealing Washer
Certifications	cULus Listed under Underwriters' Laboratories File E51579 cRAus Recognized under Underwriters' Laboratories File E51579
Flammability Rating	94V-2
Temperature Rating	-.4°F (-20°C) to 212°F (100°C)
IP Rating	IP68 (70 PSI, 5 BAR)