a PennEngineering® Company

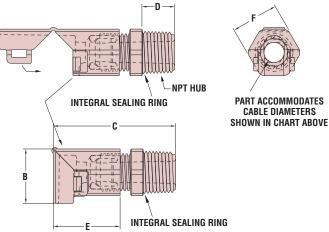
Heyco[®]-Tite Liquid Tight Cordgrips

NO O-RING REQUIRED

Right Angle, NPT Hubs with Integral Sealing Ring The Ultimate in Liquid Tight Strain Relief Protection **Patented Fold Over Design**

CABLE DIA. RANGE		PART NO.	DESCRIPTION		PART DIMENSIONS												
		Black		0r 91	A Clearance Hole Dia.		Ri An	B Right Angle Height		C Max O.A. Length (Closed)		D Thread Length		E Sealing Nut Length		F Wrenching Nut Flat Size	
	in.	mm.				in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.
.06	65210	1,7 - 5,3	M4560	RLTCG 1/4 90	RI.	.540	13,7	60	17,5	1 67	42,5	.45	11,4	.86	22,0	.63	16,0
.11	5250	2,9 - 6,4	M4562	LTCG 1/4 90				.00	17,5	1.07							
.06	55230	1,7 - 5,8	M8560	RLTCG 3/8 90	R	.680	17.3	00	22,3	1.93	48,9	.49	12,4	1.07	27,1	.82	20,8
.10)5315	2,7 - 8,0	M8562	LTCG 3/8 90			17,3	.00									
.09	95290	2,4 - 7,4	M4564	RLTCG 1/2 90	(IL)	.875	22,2	1.06	26,9	2.41	61,2	.61	15,5	1.38	35,1	.98	24,9
.17	70450	4,3 - 11,4	M8564	LTCG 1/2 90													
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Standard color black.









- Cordgrip is molded in the open position for ease of installation. After cable insertion, the fitting snaps closed, bending the cable without damage. This assembly method saves considerable time and money.
- Part design provides liquid tight integrity even in the open position.
- Integral Sealing Ring ensures a superior seal at the clearance or threaded mounting hole location, every time.
- Widest range of approved cable diameters.
- IP 68 rated.
- Approved for NEMA 4, 4X, 6 and 6P applications.
- Acme threads on body prevent skipping and speed installation.
- Multiple sizes for flexible cord diameters ranging from .065" (1,7 mm) to .450" (11,4 mm).
- We recommend using the fitting with the smallest maximum diameter that will fit your application.
- Patented.
- Locknuts not included. For nylon locknut specifications or to order locknuts separately, see page 3-47.
- For Heyco Liquid Tight Threaded Plugs. see page 3-51.
- Consult Heyco for cordgrips molded in other colors.

Nylon 6/6 w/Buna N or TPE Sealing Gland Material

Certifications (VL) Listed under Underwriters' Laboratories File E51579

> Recognized under Components Program of Underwriters' Laboratories File E51579

Certified by Canadian Standard Association File 93876C Approved for NEMA 4, 4X, 6 and 6P Applications

94V-2 Flammability Rating

Static -40°F (-40°C) to 239°F (115°C) Temperature Range

Dynamic -4°F (-20°C) to 212°F (100°C)

IP 68 (70 PSI, 5 BAR) IP Rating

