



Heyco® Liquid Tight Straight-Thru Cordgrips

For Flexible Cords. PG HUBS—For use in clearance or threaded holes.
For a wider range of materials, cable sizes, and threads see page 1-9
Heyco-Tite Cordgrips

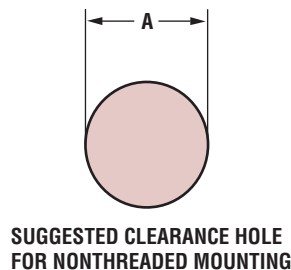
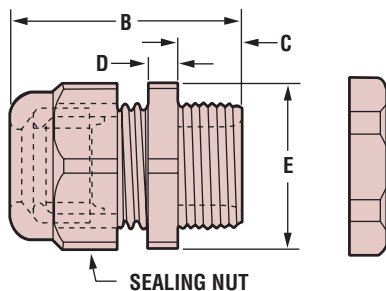


CABLE DIA. RANGE We recommend using the smallest max. diameter that will still fit your cable.				PART NO.		DESCRIPTION	PART DIMENSIONS									
Min. Dia.		Max. Dia.		Black %	Gray %		A Clearance Hole		B Max. O.A. Length		C Thread Length		D Wrenching Nut Thk.		E Wrenching Flats	
in.	mm.	in.	mm.				in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.
.064	1,6	.210	5,3	3444	3445	RLTF 7	.492	12,5	1.17	29,7	.33	8,4	.20	5,1	.59	15,0
.114	2,9	.250	6,4	3207	3208	LTF 7										
.069	1,8	.187	4,7	3446	3447	RLTF 9	.599	15,2	1.30	33,0	.34	8,6	.20	5,1	.75	19,1
.181	4,6	.312	7,9	3210	3211	LTF 9										
.069	1,8	.250	6,6	3448	3449	RLTF 11	.733	18,6	1.46	37,1	.39	9,9	.20	5,1	.86	21,8
.230	5,8	.395	10,0	3213	3214	LTF 11										
.170	4,3	.450	11,9	3216	3217	* LTF 13.5	.804	20,4	1.53	38,9	.41	10,4	.20	5,1	.95	24,1
.230	5,8	.530	13,9	3219	3220	* LTF 16	.886	22,5	1.66	42,2	.45	11,4	.23	5,8	1.05	26,7
.250	6,4	.490	12,3	3454	3455	* RLTF 21	1.115	28,3	1.87	47,5	.52	13,2	.23	5,8	1.30	33,0
.450	11,4	.705	18,0	3222	3223	* LTF 21										
.590	15,0	.990	25,4	3225	3226	* LTF 29	1.470	37,3	2.23	56,6	.59	15,0	.28	7,1	1.66	42,2
.787	20,0	1.020	26,0	†M3206	†M4543	* RLTCGPG 36	1.850	47,0	2.52	64,0	.51	12,9	.32	8,1	2.09	53,1
.875	22,0	1.260	32,0	†M3204	†M3203	* LTCGPG 36										
.984	25,0	1.220	31,0	3218	—	* RLTF 42	2.125	54,0	2.64	67,1	.51	12,9	.36	9,1	2.36	60,0
1.260	32,0	1.496	38,0	3212	—	* LTF 42										
1.142	29,0	1.378	35,0	3283	—	* RLTF 48	2.335	59,3	2.72	69,1	.55	14,0	.36	9,1	2.56	65,0
1.457	37,0	1.732	44,0	3281	—	* LTF 48										

Colors: Black or Gray. % Consult factory cordgrips molded in white or other colors.

* Ⓢ Listed under Underwriters' Laboratories.

†US and Foreign Patents Pending.



US Patent No. 5,405,172

Foreign Patents

- Seventeen sizes for cable diameters ranging from .064" (1,6mm) to 1.732" (44,0mm).
- We recommend using the fitting with the smallest maximum diameter that will fit your application.
- Acme threads on body prevent skipping and speed installation.
- PG hub threads are steel conduit threads per DIN 40430. For DIN 40430, see page 1-22.
- All nylon construction with TPE (Buna N sealing gland) resists salt water, weak acids, gasoline, alcohol, oil, grease, and common solvents. This feature is not assessed by UL certification or testing.
- Working temperatures: -22°F (-30°C) to 212°F (100°C).
- Protection class IP 68 per DIN 40050.
- Suitable for NEMA type 4 and 6 enclosures.
- Locknuts are included. For nylon or steel locknut specifications or to order locknuts separately, see pages 1-15 and 1-16.
- LabKit No. 78 (Part #3297) for prototype use is available. See page 1-24.

Material
Certifications

Polyamide 6/6 "Nylon" w/TPE or Buna N Sealing Gland
 Ⓢ Listed under Underwriters' Laboratories File #E-51579
 Ⓢ Recognized Under the Component Program of Underwriters' Laboratories File #E-51579
 Ⓢ Certified by Canadian Standards Association File #LR-93876
 94V-2 Standard
 -22°F (30°C) to 212°F (100°C)
 IP 68 per DIN 40050

Flammability Rating
Temperature Rating
IP Rating

Quick
Specs