

“Stay Connected” with



Liquid Tight Cordgrips

a PennEngineering® Company



**NO O-RING  
REQUIRED!**

## Heyco® -Tite Liquid Tight Cordgrips

Multi-Hole with Integral Sealing Ring

Sequenced by Conductor Size

*The Ultimate in Liquid Tight Strain Relief Protection*

- Heyco® **Multi-hole glands** provide the widest range of conductor through-hole size and number configurations, many of which are agency approved. See the tabular charts for specific approvals for specific parts. These approvals are not “global” or implied approvals; they are both real and part specific.
- Integral Sealing Ring ensures a superior seal at the clearance or threaded mounting hole location, every time.
- IP 68 rated.
- Cordgrips are made of nylon construction with TPE sealing glands that resist salt water, weak acids, gasoline, alcohol, oil, grease, and common solvents.
- For body part dimensions see page 3-1, 3-3, and 3-4.
- Multi-hole glands are only to be used with Heyco Liquid Tight Cordgrips and are not sold separately.
- Consult Heyco for Cordgrips molded in other colors.

CONDUCTORS		NPT HUB*		PG HUB**		METRIC HUB**		
Hole Size mm.	No.	UL or IEC Part No.	Black Desc.	Black Part No.	Desc.	Black Part No.	Desc.	
<b>Round, Open Holes – consult Heyco for Snap-in-2 Hub versions</b>								
1,4	4	M3228GAP	LTCG 3/8	M3210GAP	LTCG 9	M4336GAP	LTCG M16	
	6	M3228GAZ	LTCG 3/8	M3210GAZ	LTCG 9	M4336GAZ	LTCG M16	
	10	M3228GE	LTCG 3/8	M3210GE	LTCG 9	M4336GE	LTCG M16	
1,5	2	M4516GGBA	LTCG 1/4	M3207GGBA	LTCG 7	M4332GGBA	LTCG M12	
	3	–	–	M3213GF	LTCG 11	–	–	
1,6	5	M3228GG	LTCG 3/8	M3210GG	LTCG 9	M4336GG	LTCG M16	
1,7	2	M3228GH	LTCG 3/8	M3210GH	LTCG 9	M4336GH	LTCG M16	
	3	M3228GJ	LTCG 3/8	M3210GJ	LTCG 9	M4336GJ	LTCG M16	
	4	M3228GK	LTCG 3/8	M3210GK	LTCG 9	M4336GK	LTCG M16	
2,0	3	M3231GL	LTCG 1/2	M3216GL	LTCG 13	M4340GL	LTCG M20	
2,3	4	M3228GM	LTCG 3/8	M3210GM	LTCG 9	M4336GM	LTCG M16	
2,5	2	M3231GN	LTCG 1/2	M3216GN	LTCG 13	M4340GN	LTCG M20	
2,8	4	–	–	M3213GAY	LTCG 11	–	–	
3,0	2	M3228GP	LTCG 3/8	M3210GP	LTCG 9	M4336GP	LTCG M16	
		–	–	M3213GB	LTCG 11***	–	–	
		–	–	M3213GP	LTCG 11	–	–	
	3	–	–	–	M3213GQ	LTCG 11	–	–
		M3231GQ	LTCG 1/2	M3216GQ	LTCG 13	M4340GQ	LTCG M20	
		M3200GQ	LTCG LL 1/2	M3219GQ	LTCG 16	–	–	
		M3200GR	LTCG LL 1/2	M3219GR	LTCG 16	–	–	
6	M3231GS	LTCG 1/2	M3216GS	LTCG 13	M4340GS	LTCG M20		
	M3200GS	LTCG LL 1/2	M3219GS	LTCG 16	–	–		
3,8	2	M3231GT	LTCG 1/2	M3216GT	LTCG 13	M4340GT	LTCG M20	
	6	M3200GW	LTCG LL 1/2	M3219GW	LTCG 16	–	–	
4,0	2	–	–	M3213GAK	LTCG 11	–	–	
	3	M3231GX	LTCG 1/2	M3216GX	LTCG 13	M4340GX	LTCG M20	
		M3200GX	LTCG LL 1/2	M3219GX	LTCG 16	–	–	
	4	M3200GY	LTCG LL 1/2	M3219GY	LTCG 16	–	–	
	5	M3200GZ	LTCG LL 1/2	M3219GZ	LTCG 16	–	–	
6	M3200GGB	LTCG LL 1/2	M3219GGB	LTCG 16	–	–		

Standard color black.

\*Locknuts not included. For Locknut specifications or to order Locknuts separately, see pages 3-47 & 3-48.

\*\*Unassembled Nylon Locknuts INCLUDED.

\*\*\*Short Thread



Multi-hole Gland (typical)

Quick Specs

Material	Nylon 6/6 with TPE Sealing Gland
Flammability Rating	94V-2 Standard
Temperature Range	Static -40°F (-40°C) to 239°F (115°C) Dynamic -4°F (-20°C) to 212°F (100°C)
IP Rating	IP 68