



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.
- Heyco® **Break-Thru™ Skinned-Over glands** offer the flexibility to use fewer of the available holes while still providing a liquid tight seal around the conductors. For examples, see pages 3-14 (bottom) and 3-15. Consult Heyco® for additional Skinned-over gland number, size, and hub configurations.
- 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. (This feature is not assessed by UL.)
- For body part dimensions see page 3-1 through 3-3.
- 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 .FUS	Black Part No.	Desc.	Black Part No.	Desc.	Black Part No.	Desc.
Round, Open Holes - consult Heyco for Snap-in-2 Hub versions								
4,5	9		M8437GBF†	LTCG 1	M3225GBF	LTCG 29	M4348GBF	LTCG M32
	13		M4524GBG†	LTCG 1-1/4	M3204GBG	LTCG 36	M4352GBG	LTCG M40
4,6	3		M3234GBD	LTCG 3/4	M3222GBD	LTCG 21	M4344GBD	LTCG M25
	4		M3234GBE	LTCG 3/4	M3222GBE	LTCG 21	M4344GBE	LTCG M25
5,0	2	.FUS	M3231GAC	LTCG 1/2	M3216GAC	LTCG 13	M4340GAC	LTCG M20
	4		M3234GAD	LTCG 3/4	M3222GAD	LTCG 21	M4344GAD	LTCG M25
5,2	2	UL	M3231GAE†	LTCG 1/2	M3216GAE	LTCG 13	M4340GAE††	LTCG M20
	3	UL	M3234GAF†	LTCG 3/4	M3222GAF	LTCG 21	M4344GAF	LTCG M25
	4	UL	M3234GAG†	LTCG 3/4	M3222GAG	LTCG 21	M4344GAG	LTCG M25
5,6	3	UL	M3200GAH†	LTCG LL 1/2	M3219GAH	LTCG 16	-	-
6,0	2		M3200GAJ	LTCG LL 1/2	M3219GAJ	LTCG 16	-	-
	4		M3234GBC	LTCG 3/4	M3222GBC	LTCG 21	M4344GBC	LTCG M25
6,5	6		M8437GAL	LTCG 1	M3225GAL	LTCG 29	M4348GAL	LTCG M32
	6		M4524GAL	LTCG 1-1/4	M3204GAL	LTCG 36	M4352GAL	LTCG M40
7,0	3		M3234GAM	LTCG 3/4	M3222GAM	LTCG 21	M4344GAM	LTCG M25
7,4	2		M3234GAN	LTCG 3/4	M3222GAN	LTCG 21	M4344GAN	LTCG M25
8,0	2		M3234GAQ	LTCG 3/4	M3222GAQ	LTCG 21	M4344GAQ	LTCG M25
	6		M4524GAR	LTCG 1-1/4	M3204GAR	LTCG 36	M4352GAR	LTCG M40
9,0	4		M8437GAS	LTCG 1	M3225GAS	LTCG 29	M4348GAS	LTCG M32
	5		M4524GAT	LTCG 1-1/4	M3204GAT	LTCG 36	M4352GAT	LTCG M40
	7		M4524GAW	LTCG 1-1/4	M3204GAW	LTCG 36	M4352GAW	LTCG M40
9,5	4		M8437GAX	LTCG 1	M3225GAX	LTCG 29	M4348GAX	LTCG M32

Standard color black.

*Locknuts not included. For Locknut specifications or to order Locknuts separately, see pages 3-29 & 3-30.

**Unassembled Nylon Locknuts INCLUDED.

†Assembled Metal Locknut INCLUDED

††M4340GAE is UL approved under File E51579.



Quick Specs

Material	Nylon 6/6 with TPE Sealing Gland
Flammability Rating	94V-2 Standard
Temperature Rating	-22°F (-30°C) to 212°F (100°C)
IP Rating	IP 68