a PennEngineering® Company

## Heyco®-Tite Liquid Tight Cordgrips



Multi-Hole with Integral Sealing Ring Sequenced by Conductor Size

The Ultimate in Liquid Tight Strain Relief Protection

CONDUCTORS		NPT HUB*		PG HUB**		METRIC HUB**		
		(I) specifications on page 3-1		specifications on page 3-3		specifications on page 3-4		
Hole	No.	or	Black		Black		Black	
Size mm.		c <b>PU</b> 'us	Part No.	Desc.	Part No.	Desc.	Part No.	Desc.
Round, Open Holes – consult Heyco for Snap-in-2 Hub versions								
4,2	2		M3231GAB	LTCG 1/2	M3216GAB	LTCG 13	M4340GAB	LTCG M20
4,5	9	c <b>711</b> 'us	M8437GBF†	LTCG 1	M3225GBF	LTCG 29	M4348GBF	LTCG M32
	13	c <b>711</b> 'us	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		M3231GAC	LTCG 1/2	M3216GAC	LTCG 13	M4340GAC	LTCG M20
	4		M3234GAD	LTCG 3/4	M3222GAD	LTCG 21	M4344GAD	LTCG M25
5,2	2	<b>(F)</b>	M3231GAE†	LTCG 1/2	M3216GAE	LTCG 13	M4340GAE <sup>††</sup>	LTCG M20
	3		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	M3198GAH	LTCG LL M20
6,0	2		M3200GAJ	LTCG LL 1/2	M3219GAJ	LTCG 16	M3198GAJ	LTCG LL M20
	4		M3234GBC	LTCG 3/4	M3222GBC	LTCG 21	M4344GBC	LTCG M25
6,5	6		M8437GAL	LTCG 1	M3225GAL	LTCG 29	M4348GAL	LTCG M32
	0		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.

†Assembled Metal Locknut INCLUDED





- Hevco® Multi-hole glands provide the widest range of conductor throughhole 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 locaton. 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.

Material Nylon 6/6 with TPE Sealing Gland

Listed under Underwriters' Laboratories File E51579

Recognized under the Component Program of Underwriters' Laboratories Certifications File E51579 to both Canadian and U.S. requirements

94V-2 Standard Flammability Rating

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

Dynamic -4°F (-20°C) to 212°F (100°C)

IP Rating



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

<sup>\*\*</sup>Unassembled Nvion Locknuts INCLUDED.