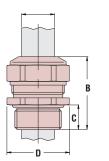
"Stay Connected" with **HEYCO**





- Nickel plated brass construction for superior protection of flexible cables.
- Nickel-plated finish over brass provides excellent corrosion resistance and durability.
- IP 68 rated.
- For use in clearance or threaded holes.
- Long PG threads provide additional threads for easy locknut assembly.
- Multiple sizes for flexible cord diameters ranging from .138" (3,5 mm) to 1.378" (35,0 mm).
- We recommend using the smallest cordgrip that accommodates your cable size.
- Sealing gland is molded in Thermoplastic Polymer Elastomer (TPE) Material.
- Locknuts not included. For metal locknut specifications or to order locknuts separately, see page 3-48.
- DFARS Compliant





a PennEngineering[®] Company

Heyco®-Tite Brass Liquid Tight Cordgrips

Straight-Thru, Pg Hubs

The Ultimate in Liquid Tight Strain Relief Protection

	CABLE DIA. RANGE				PART	THREAD		PART DIMENSIONS							
$ \begin{array}{ $					(U)	A B C									
Standard Thread Standard Thread 138 3.5 450 450 450 5.0 450 138 3.5 1.77 453 6.6 3.15 8.0 453 6.6 3.17 4537 6.6 3.16 1.17 4.53 6.6 3.17 4.53 6.6 3.17 4.53 6.6 3.17 4.53 6.6 3.17 4.53 6.6 3.35 8.5 4.52 1.2 3.10 3.9 1.00 3.8 1.00 3.8 6 3.10 3.9 1.00 3.9 1.00 3.8 6 3.10 3.10 3.10 3.10	IVIIIIII	IUIII	IVIAXI	mum											
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				mm.				in.	mm.	in.	mm.	in.	mm.	in.	mm.
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $															
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $						DC 7	c M us	400	10 5	1 062	27.0	20	10.0	50	15.0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$						PG /	c W us	.492	12,5	1.005	27,0	.39	10,0	.59	10,0
236 6.0 315 8.0 433 1.1 <th1.1< th=""> <th1.1< th=""> <th1.1< th=""></th1.1<></th1.1<></th1.1<>	.138	3,5	.177	4,5											
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						PG 9	c AU us	.598	15,2	1.18	30,0	.39	10.0	.71	18.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						PG 9		.598	15.2	1.26	32.0				. 0,0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							0		,_		,-				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				8,5		PG 11	c W us	.732	18,6	1.22	31,0	.39	10,0	.83	21,0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $															
$\begin{array}{c c c c c c c c c c c c c c c c c c c $						PG 13.5	c (U) US	.827	21,0	1.22	31,0	39	39 10.0	94	24.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					4542	PG 13.5	cUL US	.803	20,4	1.30	33,0	.00	.00 10,0		21,0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $						DO 10	ο.	000	00.5	4 00	00.0	00	10.0		04.0
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$						PG 16	c 714 us	.886	22,5	1.30	33,0	.39	10,0	.94	24,0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$							-								
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $						PG 21	c(UL)us	1.114	28,3	1.57	40,0	.47	12,0	1.18	30,0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $															
$\begin{array}{c c c c c c c c c c c c c c c c c c c $						PG 29		1 469	37.3	1 57	40.0	47	12.0	1 50	38.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						1023 0000	1.100	01,0	1.07	10,0		, 5		50,0	
1.201 30,5 1.378 35,0 4554 4												= 0			
Short Thread .138 3,5 .197 5,0 14530 PG 7 c N is .492 12,5 .91 23,0 .24 6,0 .59 15,0 .256 6,5 .315 8,0 14532 PG 7 c N is .598 15,2 1.02 26,0 .24 6,0 .59 15,0 .256 6,5 .315 8,0 14535 PG 9 c N is .598 15,2 1.02 26,0 .24 6,0 .71 18,0 .315 8,0 .413 10,5 14536 PG 9 c N is .598 15,2 1.10 28,0 .24 6,0 .83 21,0 .315 8,0 .413 10,5 14537 PG 11 c N is .732 18,6 1.06 27,0 .24 6,0 .83 21,0 .335 8,5 .472 12,0 14543 PG 13.5 c N is .803 20,4 1.06						PG 36	c UU US	1.8/4	47,6	1.85	47,0	.59	15,0	1.97	50,0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				00,0	4004										
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				5,0	14530										
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						PG 7	c W us	.492	12,5	.91	23,0	.24	6,0	.59	15,0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $															
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						PG 9	c AL us	.598	15,2	1.02	26,0	.24	6.0	.71	18.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						PG 9	c RL us	.598	15,2	1.10	28,0				.,-
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		4,0		5,5	14537										
$\begin{array}{c c c c c c c c c c c c c c c c c c c $						PG 11	c 🐴 us	.732	18,6	1.06	27,0	.24	6,0	.83	21,0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $															
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$.315	8,0	.433	11,0	14541		-					.24	6,0	.94	24,0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $,		PG 13.5	c(UL)US	.803	20,4	1.14	29.0				
.433 11,0 .591 15,0 14545 Image: constraint of the state of the stat		,		· ·		PG 16	6 .0.	886 25	22.5	22 5 1 14	29.0	24	6.0	0/	24.0
.374 9,5 .492 12,5 14546 .492 12,5 .630 16,0 14547 PG 21 c c us 1.114 28,3 1.40 35,5 .30 7,5 1.18 30,0 .630 16,0 .807 20,5 14548 PG 21 c us 1.114 28,3 1.40 35,5 .30 7,5 1.18 30,0 .748 19,0 .906 23,0 14550 PG 29 c us 1.469 37,3 1.42 36,0 .32 8,0 1.50 38,0 .906 23,0 1.083 27,5 14551 PG 29 c us 1.469 37,3 1.42 36,0 .32 8,0 1.50 38,0 1.024 26,0 1.201 30,5 14553 PG 36 us 1.874 47.6 1.85 47.0 32 8.0 1.97 50.0						TUTO	C AF NAME US	.000	22,5	1.14	23,0	.24	0,0	.34	24,0
.630 16,0 .807 20,5 14548 Image: constraint of the state of the stat	.374	9,5	.492	12,5	14546										
.748 19,0 .906 23,0 14550 PG 29 c(I) us 1.469 37,3 1.42 36,0 .32 8,0 1.50 38,0 1.024 26,0 1.201 30,5 14553 PG 36 (II) us 1.874 47.6 1.85 47.0 32 8.0 1.97 50.0						PG 21	c (UL) US	1.114	28,3	1.40	35,5	.30	7,5	1.18	30,0
.906 23,0 1.083 27,5 14551 PG 29 c Urus 1.409 57,5 1.42 50,0 .52 6,0 1.50 36,0 1.024 26,0 1.201 30,5 14553 PG 36 (III) 1.874 47.6 1.85 47.0 32 8.0 1.97 50.0							0								
1.024 26,0 1.201 30,5 14553 PG 36 (ID) 1.874 47.6 1.85 47.0 32 8.0 1.97 50.0						PG 29	c(UL)us	1.469	37,3	1.42	36,0	.32	8,0	1.50	38,0
1.201 30.5 1.378 35.0 14554	1.024	26,0	1.201	30,5	14553	PG 36		1.874	47.6	1.85	47.0	.32	8.0	1.97	50.0
	1.201	30,5	1.378	35,0	14554		0.000		,•		,.,,				, •

Material Certifications	c UL us	Nickel-Plated Brass w/TPE Sealing Gland Certified by UL for Compliance with both Canadian and U.S. requirements under File E51579.
		Recognized under the Component Program of Underwriters' Laboratories File E51579 to both Canadian and U.S. requirements.
Temperature Range IP Rating		-40°F (-40°C) to 212°F (100°C) IP 68, IP 69K