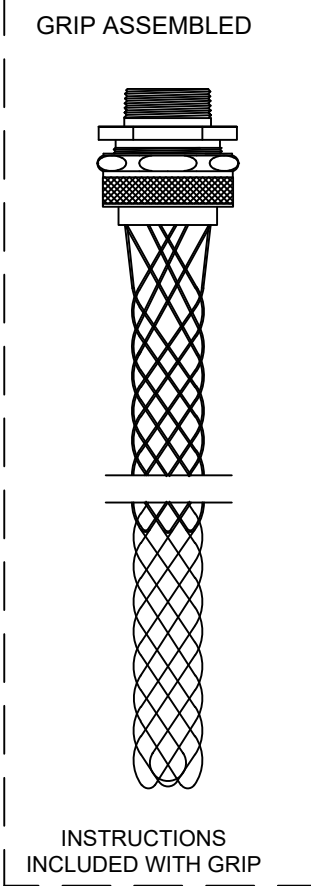
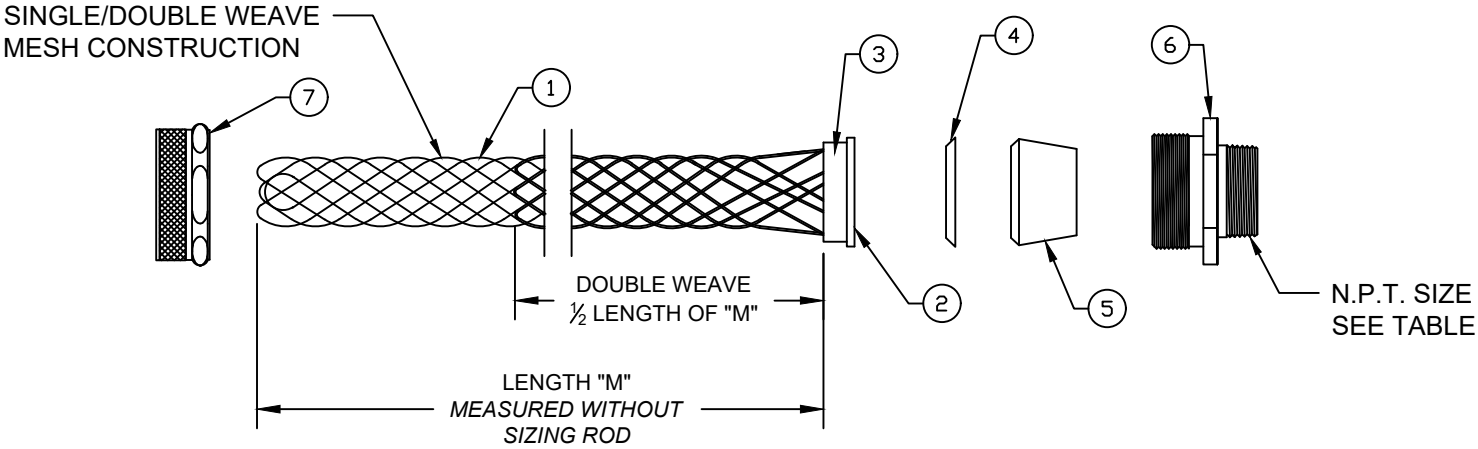


CATALOG NUMBER	MATERIAL NUMBER	CABLE RANGE	LENGTH "M"	N.P.T. FITTING SIZE	FORM SIZE	 UL LISTED	 CSA APPROVED	PRODUCT SELECTION NUMBER
36490	1300970250	.187-.250 / 4.75-6.35	4.250±0.500 / 107.95±12.70	3/8	1			PG304
36430	1300970225	.250-.312 / 6.35-7.92	4.250±0.500 / 107.95±12.70					PG305
36431	1300970226	.312-.375 / 7.92-9.53	4.250±0.500 / 107.95±12.70					PG306
36432	1300970227	.375-.437 / 9.53-11.10	5.500±0.500 / 139.70±12.70					PG307
36250	1300970160	.187-.250 / 4.75-6.35	4.250±0.500 / 107.95±12.70	1/2	2			PG404
36251	1300970161	.250-.375 / 6.35-9.53	4.250±0.500 / 107.95±12.70					PG406
36254	1300970163	.375-.500 / 9.53-12.70	6.250±0.500 / 158.75±12.70					PG408
36256	1300970165	.500-.625 / 12.70-15.88	6.500±0.500 / 165.10±12.70					PG410
36245	1300970156	.625-.750 / 15.88-19.05	8.500±1.000 / 209.55±25.40		3	---		PG412
36246	1300970157	.750-.875 / 19.05-22.23	9.250±1.000 / 234.95±25.40			---		PG414
36247	-----	.187-.250 / 4.75-6.35	4.250±0.500 / 107.95±12.70	3/4	2	---	---	PG604
36257	1300970166	.250-.375 / 6.35-9.53	4.250±0.500 / 107.95±12.70					PG606
36259	1300970167	.375-.500 / 9.53-12.70	6.250±0.500 / 158.75±12.70					PG608
36261	1300970168	.500-.625 / 12.70-15.88	6.250±0.500 / 158.75±12.70		3			PG610
36263	1300970170	.625-.750 / 15.88-19.05	8.500±1.000 / 209.55±25.40					PG612
36248	1300970158	.750-.875 / 19.05-22.23	9.250±1.000 / 234.95±25.40		4	---		PG614
36249	1300970159	.437-.562 / 11.10-14.27	5.750±0.500 / 146.05±12.70	1	4	---		PG808
36275	1300970179	.562-.687 / 14.27-17.45	6.500±0.500 / 165.10±12.70			---		PG810
36265	1300970171	.625-.750 / 15.88-19.05	8.500±1.000 / 209.55±25.40					PG812
36267	1300970172	.750-.875 / 19.05-22.23	9.250±1.000 / 234.95±25.40					PG814
36269	1300970173	.875-1.000 / 22.23-25.40	8.125±1.000 / 206.38±25.40					PG816
36270	1300970174	1.000-1.125 / 25.40-28.58	9.000±1.000 / 228.60±25.40		5	---		PG818
36276	1300970180	1.125-1.250 / 28.58-31.75	10.000±1.000 / 254.00±25.40			---		PG820



ITEM	DESCRIPTION	MATERIAL
1	WIRE MESH	STAINLESS STEEL
2	INNER RING	ALUMINUM
3	OUTER RING	ALUMINUM
4	FRICTION RING	ZINC PLATED STEEL
5	GROMMET	RUBBER
6	THREADED BODY	ALUMINUM
7	COMPRESSION NUT	ALUMINUM



FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
	DIMENSION UNITS		SCALE		CURRENT REV DESC: UPDATE CABLE RANGE FOR 36249 AND 36275 NUMBERS				molex							
	INCH/MM		NTS													
	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 699853 DRWN: VOU 2022/03/16 CHK'D: DACHAMMER 2022/03/21 APPR: HKNEELAND 2022/03/25				STRAIN RELIEF DELUXE STRAIGHT MALE 3/8" TO 1" N.P.T.							
	mm		INCH													
	4 PLACES		±----	±----												
	3 PLACES		±----	±0.005												
	2 PLACES		±0.13	±0.01												
	DIVISIONAL SYMBOLS	1 PLACE		±0.25	±0.02	INITIAL REVISION:				DOCUMENT NUMBER SD-130097-103				DOC TYPE	DOC PART	REVISION
		0 PLACES		±----	±----	DRWN: HRUIZ01 2014/10/20 APPR: JFMURPHY 2016/05/04										
ANGULAR TOL ± 0.5 °																
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER		CUSTOMER		SHEET NUMBER				
						B-SIZE	130097	SEE TABLE		GENERAL MARKET		1 OF 1				

DOCUMENT STATUS	P1	RELEASE DATE	2022/03/25	19:00:54
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