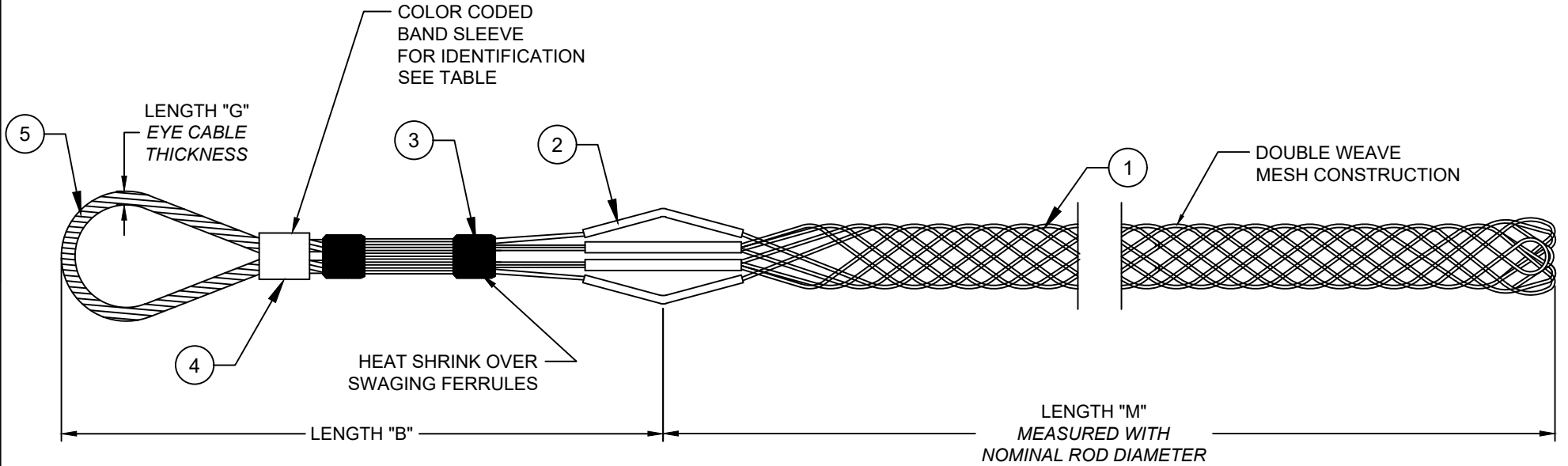


CATALOG NUMBER	MATERIAL NUMBER	DIAMETER RANGE		NOMINAL ROD DIAMETER	LENGTH "M"	LENGTH "B"	LENGTH "G" EYE CABLE THICKNESS REF.	COLOR CODE	APPROXIMATE BREAK STRENGTH* (LBS / N)	UL LISTED	CSA APPROVED	PRODUCT SELECTION NUMBER
		CONDUCTOR DIAMETER	ROPE** DIAMETER									
36613	1300950275	.88-1.12 / 22.4-28.4	1.00-1.50 / 25.4-38.1	1.25 / 31.8	60.00±5.00 / 1524.0±127.0	15.00±1.50 / 381.0±38.1	.500 / 12.70	DARK BLUE	30600 / 136116	N	Y	PHS100
36614	1300950276	1.13-1.37 / 28.7-34.8	1.25-1.70 / 31.8-43.2	1.50 / 38.1	76.00±6.00 / 1930.4±152.4	18.00±1.50 / 457.2±38.1	.625 / 15.88	YELLOW	46800 / 208177	O	S	PHS125

* TO DETERMINE RECOMMENDED WORKING LOAD, DIVIDE BREAK STRENGTH BY 5.
 ** FOR ROPE, SELECT SMALLEST SIZE GRIP WHICH MEETS REQUIRED WORK LOAD.



INSTRUCTION SHEET TO BE INCLUDED WITH GRIP.

ITEM	DESCRIPTION	MATERIAL
1	WIRE MESH	GALVANIZED STEEL
2	SHOULDER PROTECTOR	ALUMINUM
3	SWAGING FERRULE	STAINLESS STEEL
4	BAND SLEEVE	ALUMINUM
5	BALE EYE	GALVANIZED STEEL

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
$\frac{F_A}{E} = 0$ $\frac{F_C}{E} = 0$ $\frac{F_P}{E} = 0$	DIMENSION UNITS	SCALE		CURRENT REV DESC: OBSOLETE PART NUMBER AS PER PCN#510808								
	INCH/MM	NTS		EC NO: 736640 DRWN: SUGEEB 2022/12/21 CHK'D: LIKITV 2023/02/14 APPR: GGA 2023/02/16 INITIAL REVISION: DRWN: HRUIZ01 2014/09/04 APPR: JFMURPHY 2015/03/23								
GENERAL TOLERANCES (UNLESS SPECIFIED)			mm									
DIVISIONAL SYMBOLS	4 PLACES	±----	±----	DOCUMENT NUMBER: SD-130095-111 DOC TYPE: PSD DOC PART: 001 REVISION: B1								
	3 PLACES	±----	±0.005									
	2 PLACES	±0.13	±0.01									
1 PLACE	±0.25	±0.02	MATERIAL NUMBER: SEE TABLE CUSTOMER: GENERAL MARKET SHEET NUMBER: 1 OF 1									
0 PLACES	±----	±----										
ANGULAR TOL ± 0.5 °				THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER		CUSTOMER		SHEET NUMBER
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						A-SIZE	130095	SEE TABLE	GENERAL MARKET		1 OF 1	

DOCUMENT STATUS	P1	RELEASE DATE	2023/02/16	05:36:34
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