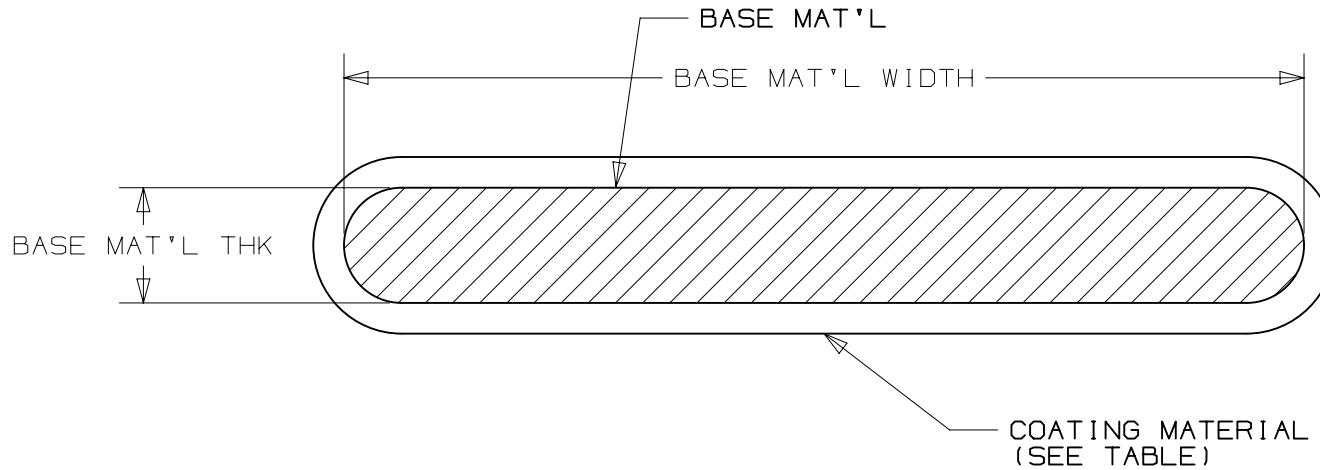


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PANDUIT PART NO.	USES BUCKLE PART NO.	COATING MAT'L	BASE MAT'L WIDTH	BASE MAT'L THICKNESS
IMSP9.5T35-QR6L*	IMSBL9.5-C6L	EPOXY POLYESTER	9.5 MM	0.35 MM
IMSP12T35-QR6L*	IMSBL12-C6L	EPOXY POLYESTER	12 MM	0.35 MM
IMSP16T35-QR6L*	IMSBL16-C6L	EPOXY POLYESTER	16 MM	0.35 MM

NOTES:

1. BASE MATERIAL: 316L STAINLESS STEEL.
2. DIMENSIONS ARE IN MM.
3. APPLICATION TOOL: PANDUIT BT75SDT.
4. BAND LENGTH IS 25 METER. NO MARKING ON THE PARTS.
5. COMPATIBLE BUCKLES: SEE TABLE
6. FULLY COATED MATERIAL.
COATING THICKNESS: 0.05MM TO 0.15MM PER SIDE.
7. * STANDS FOR SUFFIX LETTER OF OPTIONAL COLORS: B = BLUE.

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	TITLE	MATERIAL:	DRAWING NUMBER:	SIZE
							IMSP COATED STAINLESS STEEL BANDS	POLYESTER EPOXY COATED 316L STAINLESS STEEL STRAPPING	15L322BJ_DC	A
							CUSTOMER DRAWING			
							ITEM REVISION NAME 15L322BJ/03	PANDUIT		
							DATASET FILE NAME 15L322BJ_DC/03			
03	4/13/21	MRJS	SKB	JADE	CORRECTED TYPO IN DRAWING NUMBER BOX; WAS "155L322BJ_DC"	15L322BJ_DV/03				
02	6/1/2016	JSUN	SKB	RGRO	ADD NOTE 7 OPTIONAL COLOR	15L322BJ_DV/02	UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: MM			
01	03/16	JSUN	SKB	RGRO	CHANGE DWG FORMAT TO A SIZE	15L322BJ_DV/01	.x ± .25 .xx ± .13			
00	11/15	JSUN	SKB	RGRO	DRAWING RELEASE	15L322BJ_DC/00	ANGLES ± 1 ° THIRD ANGLE PROJECTION			
							DRAWN BY JSUN	DATE 11-04-2015	CHK SKB	SCALE NONE
									SHT 1 OF 1	A

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