

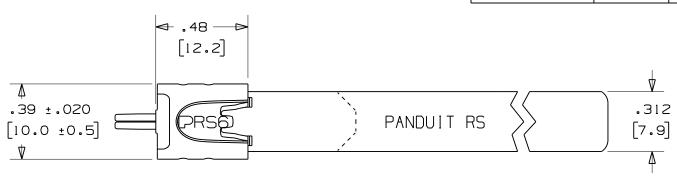
MRS2H-L6

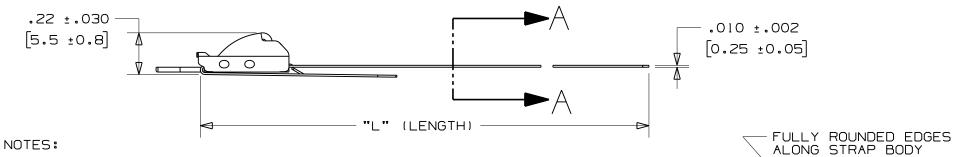


- • 360° radial seal eliminates gaps under the head of the tie to provide a completely sealed installation
 - Self-locking cable tie design locks into place at any length along the tie body, unlike fixed diameter band clamps
 - Available in AISI 304 stainless steel for general-purpose applications
 - Available in AISI 316 stainless steel for the most corrosive environments

Part Number	MRS2H-L6
 RoHS Compliancy Status 	Compliant
■ Part Description	360° radial seal retained tension, stainless steel cable tie, heavy, 2.0" (51mm) max. bundle diameter.
Product Type	Cable Ties
Material	Stainless Steel Type 316
■ Length (In.)	11.3
Length (mm)	287
■ Width (In.)	.31
■ Width (mm)	7.9
 Cross Section 	Heavy
Max. Bundle Diameter (In.)	2.0
■ Max. Bundle Diameter (mm)	51
Min. Bundle Diameter (In.)	1.00
■ Min. Bundle Diameter (mm)	25.4
 Min. Loop Tensile Strength (Lbs.)) 400
Min. Loop Tensile Strength (N)	1780
■ Pricing Description	Radial Seal Tie, 316 SS, Heavy, 11.3" (287mm), .010" (.25mm) thk
■ Thickness (In.)	.010
■ Thickness (mm)	.25
■ Tool	MTRTH
Min. Order UOM	PC
Min. Order Qty.	50
■ BOM Qty. (# of Pkgs.)	

PANDUIT PART NO.	PACKAGE QTY.	MAX.BUNDLE DIAMETER	LENGTH "L" ±.3" [7]
MRS1.5H-L6	50	1.5" [38]	9.7" [246]
MRS2H-L6	50	2 " [5]]	11.3" [287]
MRS4H-L6	50	4" [102]	17.6" [447]
MRS6H-L6	50	6" [152]	23.8" [604]





1.) APPLICATION TOOLS - MTRTH

2.) MINIMUM LOOP TENSILE STRENGTH - 400 LBS. (1780 NEWTONS) WHEN TESTED ON A 1.5" MANDREL.

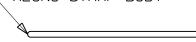
1 DENOTES DIMENSION IN MILLIMETERS

4.) TOLERANCES:

 $.XXX = \pm .010[.25]$.XX = $\pm .02[.5]$ $.X = \pm .03[.8]$

ANGLES = $\pm 2^{\circ}$

5.) MATERIAL: 316 STAINLESS STEEL



SECTION A - A SCALE 6:1

N41228BS_DC/02A

TINLEY PARK, ILLINOIS

N41228BS

						IM			
02/	1 7/07	JAMB	EJD	TEAMCENTER DWG., CAD FILE NAME UPDATE				TINLEY PARK, ILLINOI	
01	6/07	JAMB	EJD	APPLICATION TOOLS WERE MTRT! & PTRT!	M		- RETAINE		
oc	6/07	JAMB	EJD	DRAWING RELEASED	- 360° RADIAL SEAL HEAVY SERIES - 316 STAINLESS STEEL				
RE	/ DATE	ВҮ	СНК	DESCRIPTION	JAMB	c+ĸ.□ END	2:1	DRAWING NO. N412281	
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