

MRS2H-L4



• • 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-L4
 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 304
 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, 304 SS, Heavy, 11.3" (287mm), .010" (.25mm) thk
 Thickness (In.) 	.010
 Thickness (mm) 	.25
■ Tool	MTRTH
 Min. Order UOM 	PC
 Min. Order Qty. 	50
- POM Oty (# of Dirac)	

BOM Qty. (# of Pkgs.)

