

## MRT6H-L4



• Provide tight bundling of armored cables, pipes, conduit and other rigid materials in harsh conditions for a reliable, easy to install fastening solution

• Self-locking cable tie design locks into place at any length along the tie body, unlike fixed diameter band clamps

- Smooth surfaces and rounded edges assures cable protection and worker safety
- Available in AISI 304 stainless steel for general-purpose applications
- Available in AISI 316 stainless steel for the most corrosive environments

<ul> <li>Part Number</li> </ul>	MRT6H-L4		
<ul> <li>RoHS Compliancy Status</li> </ul>	Compliant		
<ul> <li>Part Description</li> </ul>	Retained tension, st	ai	nless steel cable tie, lig
<ul> <li>Product Type</li> </ul>	Cable Ties		
<ul> <li>Material</li> </ul>	Stainless Steel Type	e 3	304
<ul> <li>Length (In.)</li> </ul>	23.8		
<ul> <li>Length (mm)</li> </ul>	604		
<ul> <li>Width (In.)</li> </ul>	.31		
<ul> <li>Width (mm)</li> </ul>	7.9		
<ul> <li>Cross Section</li> </ul>	Heavy		
<ul> <li>Max. Bundle Diameter (In.)</li> </ul>	6.0		
<ul> <li>Max. Bundle Diameter (mm)</li> </ul>	152		
<ul> <li>Min. Bundle Diameter (In.)</li> </ul>	1.00		
<ul> <li>Min. Bundle Diameter (mm)</li> </ul>	25.4		
Min. Loop Tensile Strength (Lbs.	.) 400		
<ul> <li>Min. Loop Tensile Strength (N)</li> </ul>	1780		
<ul> <li>Pricing Description</li> </ul>	Retained Tension T	ie,	304 SS, Heavy, 23.8"
<ul> <li>Thickness (In.)</li> </ul>	.010		
<ul> <li>Thickness (mm)</li> </ul>	.25		
■ Tool	MTRTH		
<ul> <li>Min. Order UOM</li> </ul>	PC		
<ul> <li>Min. Order Qty.</li> </ul>	50		
BOM Oty (# of Blace)			

BOM Qty. (# of Pkgs.)

