

Polyamide 6.6 cable ties - Natural - Euroslot packaging

Ty-Rap® High Performance Cable Ties

Characteristics

The main characteristics of the Ty-Rap® cable ties are shown on pages 6 and 7.

- Standard version (Polyamide 6.6), to cover most indoor applications
- Packaging in small polythene bags with Euroslot, ideal for display and point-of-sales promotion (rack)
- Several lengths and 6 typical widths with a tensile strength up to 780N, to cover the most demanding applications
- Very convenient for small series production: 100 pieces (for cable ties from 2.4 mm to 4.8 mm width) or 50 pieces (for cable ties 6.9 mm width and above)

Technical Information

Material - Moulding	Polyamide 6.6
Material - Locking barb	316 grade stainless steel
Temperature range	-40°C to +85°C
Colour	Natural
Flammability rating	UL 94 V-2
Other properties	Halogen free, Silicone free



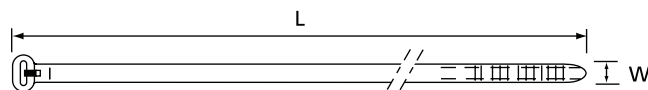
Product Ref.	MIL Spec.	Length L [mm]	Width W [mm]	Thickness [mm]	Bundle ø from ... to [mm]	Min. tensile strenght [N]	Quantity [pieces]	Tooling
TY523MR	MS-3367-4	92	2.4	1.0	2 - 16	80	100	
TY5232MR	-	203	2.4	1.0	2 - 50	80	100	
TY5234M*	-	356	2.4	1.0	2 - 102	80	100	ERG50
TY524MR	MS-3367-5	140	3.6	1.1	2 - 29	180	100	WT193A
TY5242MR	-	204	3.6	1.1	2 - 50	180	100	
TY526MR	-	284	3.6	1.1	2 - 76	130	100	
TY5244MR	-	368	3.6	1.1	2 - 103	130	100	
TY525MR	MS-3367-1	186	4.8	1.3	3.5 - 45	220	100	ERG50
TY5253MR	MS-3367-7	295	4.8	1.3	3.5 - 78	220	100	ERG120
TY528MR	MS-3367-2	361	4.8	1.4	3.5 - 102	220	100	WT193A
TY5271MR	-	150	7.6	1.5	6 - 31	540	50	
TY5272MR	-	223	6.9	1.6	6 - 50	540	50	
TY527MR	MS-3367-3	340	6.9	1.6	6 - 90	540	50	ERG120
TY5275M*	-	457	6.9	1.6	6 - 127	540	50	L-500-EU
TY5277M*	-	617	6.9	1.6	6 - 177	540	50	
TY529M*	MS-3367-6	771	6.9	1.5	6 - 229	540	50	

* Product References TY5234M, TY5275M, TY5277M and TY529M have no Euroslot

Description of product reference structure: see page 8

Description of materials and properties: see pages 140 to 151

For tooling specifications: see pages 126 to 139



E49405



** Some approvals may not be applicable to all the Product References. Contact your Sales Office for approvals limitations

Polyamide 6.6 cable ties - UV-resistant black - Euroslot packaging

Ty-Rap® High Performance Cable Ties

Characteristics

- The main characteristics of the Ty-Rap® cable ties are shown on pages 6 and 7.
- UV-resistant version, especially recommended for outdoor applications
- Black version (2% carbon for military specifications)
- Packaging in small polythene bags with Euroslot, ideal for display and point-of-sales promotion (rack)
- Several lengths and 6 typical widths with a tensile strength up to 780N, to cover the most demanding applications
- Very convenient for small series production: 100 pieces (for cable ties from 2.4 mm to 4.8 mm width) or 50 pieces (for cable ties 6.9 mm width and above)

Technical Information

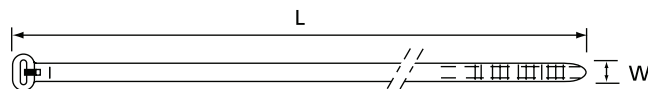
Material - Moulding	Polyamide 6.6
Material - Locking barb	316 grade stainless steel
Temperature range	-40°C to +85°C
Colour	Black (other colours see page 16)
Flammability rating	UL 94 V-2
Other properties	Halogen free, Silicone free



Product Ref.	MIL Spec.	Length L [mm]	Width W [mm]	Thickness [mm]	Bundle ø from ... to [mm]	Min. tensile strenght [N]	Quantity [pieces]	Tooling
TY523MXR	MS-3367-4	92	2.4	1.0	2 - 16	80	100	
TY5232MXR	-	203	2.4	1.0	2 - 50	80	100	
TY5234MX*	-	356	2.4	1.0	2 - 102	80	100	ERG50
TY524MXR	MS-3367-5	140	3.6	1.1	2 - 29	180	100	WT193A
TY5242MXR	-	204	3.6	1.1	2 - 50	180	100	
TY526MXR	-	284	3.6	1.1	2 - 76	130	100	
TY5244MXR	-	368	3.6	1.1	2 - 103	130	100	
TY525MXR	MS-3367-1	186	4.8	1.3	3.5 - 45	220	100	ERG50
TY5253MXR	MS-3367-7	295	4.8	1.3	3.5 - 78	220	100	ERG120
TY528MXR	MS-3367-2	361	4.8	1.4	3.5 - 102	220	100	WT193A
TY5271MXR	-	150	7.6	1.5	6 - 31	540	50	
TY5272MXR	-	223	6.9	1.6	6 - 50	540	50	ERG120
TY527MXR	MS-3367-3	340	6.9	1.6	6 - 90	540	50	L-500-EU
TY5275MX*	-	457	6.9	1.6	6 - 127	540	50	
TY5277MX*	-	617	6.9	1.6	6 - 177	540	50	
TY529MX*	MS-3367-6	771	6.9	1.6	6 - 229	540	50	

* Product References TY5234MX, TY5275MX, TY5277MX and TY529MX have no Euroslot

Description of product reference structure: see page 8
 Description of materials and properties: see pages 140 to 151
 For tooling specifications: see pages 126 to 139



** Some approvals may not be applicable to all the Product References. Contact your Sales Office for approvals limitations

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