

## POLYAMIDE 6.6 CABLE TIES UV-RESISTANT BLACK - EUROSLOT PACKAGING

### Ty-Rap® high performance cable ties

#### Characteristics:

- 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 5 typical widths with a tensile strength up to 540N, to cover the most demanding applications
- Very convenient for small series production: 100 pieces (for cable ties from 2.3 mm to 4.8 mm width) or 50 pieces (for cable ties 6.9 width and above)

#### Technical information:

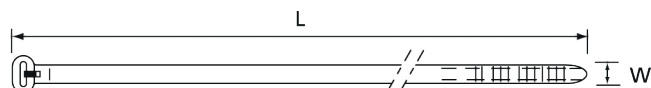
Material - Moulding	: Polyamide 6.6
Material - Locking barb	: 316 grade stainless steel
Temperature range	: -60 °C up to +105 °C
Min. installation temp.	: -30 °C
Colour	: Black
Flammability rating	: UL 94 V-2
Other properties	: Halogen free, silicone free



Product Ref.	MIL Spec.	Length L [mm]	Width W [mm]	Thickness [mm]	Bundle ø from ... to [mm]	Min. tensile strength [N]	Quantity [pieces]
TY523MXR	MS-3367-4	92	2.3	1.0	1.5 - 22	80	100
TY5232MXR	-	203	2.3	1.0	1.5 - 51	80	100
TY5234MX*	-	356	2.3	1.0	1.5 - 102	80	100
TY524MXR	MS-3367-5	140	3.6	1.1	2 - 35	180	100
TY5242MXR	-	208	3.6	1.1	2 - 51	180	100
TY526MXR	-	284	3.6	1.1	2 - 76	130	100
TY5244MXR	-	368	3.6	1.1	2 - 102	130	100
TY525MXR	MS-3367-1	186	4.8	1.1	3 - 48	220	100
TY5253MXR	MS-3367-7	290	4.8	1.3	3 - 78	222	100
TY528MXR	MS-3367-2	361	4.8	1.3	3 - 102	222	100
TY5271MXR	-	150	6.9	1.6	6 - 31	540	50
TY5272MXR*	-	223	6.9	1.6	6 - 51	540	50
TY527MXR*	MS-3367-3	340	7.0	1.6	6 - 102	540	50
TY5275MX*	-	457	7.0	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

\* Min. installation temp: -40 °C

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



\* Some approvals may not be applicable to all the Product References.

We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess whether this product is suitable for a particular use. KACAB shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.