

Special ties with steel locking barb

Cable ties with identification tag



Characteristics

- Identification ties with incorporated label for durable marking and tying
- Available in both single and multiple configurations
- Identification ties can be installed with standard Ty-Rap tools used for regular ties
- Natural colour for interior use and black colour for exterior or interior use
- All edges are rounded to make installation easier

Technical information

- Material - Moulding: Polyamide 6.6
- Material - Locking barb: 316 grade stainless steel
- Température d'utilisation -40°C to +85°C (-40°F to +185°F)
- Halogen free, silicone free

Cable ties with identification tag

Std. Cat. N°.	Bulk Cat. N°.	Colour	ANSI UL94 Flame rating	Width (W)		Length (L)		Wire bundle dia. from ... to		Military Standard*	Marking Pad Size L x H		Min. tensile strength		Std. pkg. [pcs]	Bulk pkg. [pcs]
				[mm]	[in.]	[mm]	[in.]	[mm]	[in.]		[mm]	[in.]	[lb]	[N]		
TY551M	TY51M	Natural	V-2	2.3	0.09	91	3.60	10 - 16	0.40 - 0.63	•	25.4 x 7.9	1 x 0.31	18	80	100	500
TY551MX	-	UV-resistant black	V-2	2.3	0.09	91	3.60	10 - 16	0.40 - 0.63	•	25.4 x 7.9	1 x 0.31	18	80	100	-
TY5512M	TY512M	Natural	V-2	2.3	0.09	211	8.30	10 - 51	0.40 - 2.01	-	25.4 x 7.9	1 x 0.31	18	80	100	1,000
TY553M	TY53M	Natural	V-2	2.3	0.09	102	4.00	2 - 16	0.08 - 0.63	-	20.6 x 9.3	0.81 x 0.36	18	80	100	500
-	TY53MX	UV-resistant black	V-2	2.3	0.09	102	4.00	2 - 16	0.08 - 0.63	-	20.6 x 9.3	0.81 x 0.36	18	80	-	500
TY5532M	TY532M	Natural	V-2	2.3	0.09	213	8.40	2 - 51	0.08 - 2.01	-	20.6 x 9.3	0.81 x 0.36	18	80	100	1,000
-	TY532MX	UV-resistant black	V-2	2.3	0.09	213	8.40	2 - 51	0.08 - 2.01	-	20.6 x 9.3	0.81 x 0.36	18	80	-	1,000
-	TY153M	Natural	V-2	2.5	0.10	111	4.35	10 - 16	0.40 - 0.63	-	20.1 x 25.4	0.79 x 1	18	80	-	500

* Add "-9" for MS3367 certified items. See page 145 for details
 For other materials and colours contact your Sales Office
 Description of Cat. n°. structure: see page C13
 Description of materials and properties: see pages C132 to C144

Tooling



ERG50

For use with 2.3mm to 4.8mm (80N to 220N) Cable ties. See page C40.

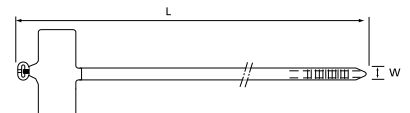


ERG120

For use with 4.8mm to 7.0mm (220N to 540N) Cable ties. See page C40.

Diagrams

TY551M / TY5512M



TY553M / TY5532M / TY153M

