

Special ties with steel locking barb

Identification cable ties



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

Identification cable ties

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]		
TY546M	TY46M	Natural	V-2	4.8	0.19	184	7.25	9.5 - 44	0.37 - 1.75	•	13.1 x 27.0	0.52 x 1.06	50	222	100	1,000
TY546MX	TY46MX	UV-resistant black	V-2	4.8	0.19	184	7.25	9.5 - 44	0.37 - 1.75	•	13.1 x 27.0	0.52 x 1.06	50	222	100	1,000
TY548M	TY48M	Natural	V-2	4.8	0.19	360	14.2	19 - 102	0.75 - 4.02	•	13.1 x 57.2	0.52 x 2.25	50	222	100	1,000
-	TY48MX	UV-resistant black	V-2	4.8	0.19	360	14.2	19 - 102	0.75 - 4.02	•	13.1 x 57.2	0.52 x 2.25	50	222	-	1,000
TY546MD	TY46MD	Natural	V-2	4.8	0.19	184	7.25	9.5 - 44	0.37 - 1.75	•	29.7 x 27.0	1.17 x 1.06	50	222	50	500
-	TY46MDX	UV-resistant black	V-2	4.8	0.19	184	7.25	9.5 - 44	0.37 - 1.75	•	29.7 x 27.0	1.17 x 1.06	50	222	-	500
TY546MT	TY46MT	Natural	V-2	4.8	0.19	184	7.25	9.5 - 44	0.37 - 1.75	•	46.0 x 27.0	1.81 x 1.06	50	222	100	500
-	TY46MTX	UV-resistant black	V-2	4.8	0.19	184	7.25	9.5 - 44	0.37 - 1.75	•	46.0 x 27.0	1.81 x 1.06	50	222	-	500
TY546MF	TY46MF	Natural	V-2	4.8	0.19	184	7.25	9.5 - 44	0.37 - 1.75	-	63.1 x 27.0	2.48 x 1.06	50	222	50	250

* 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.

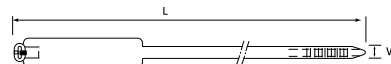


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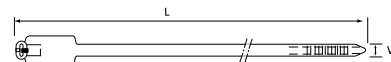
For use with 4.8mm to 7.0mm (220N to 540N) Cable ties. See page C40.

Diagrams

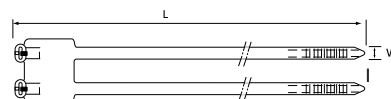
TY548M



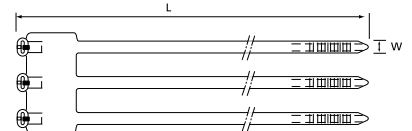
TY546M



TY546MD



TY546MT



TY546MF

