

Special ties with steel locking barb

Integrated mounting hole Ty-Rap cable ties



Characteristics

- Great for use with screws, nuts and bolts for secure fastening to surfaces
- Applications: pre-wiring of cable harnesses before assembly on all types of machines or installations - indoor or outdoor
- The MX series cable ties are UV resistant and recommended for outdoor use.

Technical information

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

Integrated mounting hole cable ties

Std. Cat. N°.	Bulk Cat. N°.	Colour	ANSI UL94 Flame rating	Width W		Length L		Wire bundle dia. from ... to		Mounting hole	Min. tensile strength		Std. pkg. [pcs]	Bulk pkg. [pcs]
				[mm]	[in.]	[mm]	[in.]	[mm]	[in.]		[lb]	[N]		
TY533M	TY33M	Natural	V-2	2.3	0.09	102	4.0	2 - 16	0.08 - 0.63	#4	18	80	100	1,000
TY533MX	TY33MX	UV-resistant black	V-2	2.3	0.09	102	4.0	2 - 16	0.08 - 0.63	#4	18	80	100	1,000
TY534M	TY34M	Natural	V-2	3.5	0.14	152	6.0	2 - 29	0.08 - 1.13	#8	40	180	100	1,000
TY534MX	TY34MX	UV-resistant black	V-2	3.5	0.14	152	6.0	2 - 29	0.08 - 1.13	#8	40	180	100	1,000
TY535M	TY35M	Natural	V-2	4.7	0.18	199	7.8	3.5 - 45	0.14 - 1.75	#10	50	222	100	1,000
TY535MX	TY35MX	UV-resistant black	V-2	4.7	0.18	199	7.8	3.5 - 45	0.14 - 1.75	#10	50	222	100	1,000
TY5354M	TY354M	Natural	V-2	4.7	0.18	371	14.6	3.5 - 102	0.14 - 4.00	#10	50	222	100	1,000
TY5354MX	TY354MX	UV-resistant black	V-2	4.7	0.18	371	14.6	3.5 - 102	0.14 - 4.00	#10	50	222	100	1,000
TY1435M	-	Natural	V-2	4.7	0.19	198	7.8	1.5 - 44	0.06 - 1.75	¼	50	222	-	1,000
TY635M	-	Natural	V-2	4.7	0.19	198	7.8	1.5 - 44	0.06 - 1.75	#6	50	222	-	1,000
TY537M	TY37M	Natural	V-2	7.7	0.30	356	14.0	6 - 89	0.24 - 3.50	¼	120	540	50	500
TY537MX	TY37MX	UV-resistant black	V-2	7.7	0.30	356	14.0	6 - 89	0.24 - 3.50	¼	120	540	50	500
TYF535M	TYF35M	Natural	V-2	4.7	0.19	186	7.3	3.5 - 44	0.14 - 1.75	#6	50	222	100	1,000

Description of Cat. n°. structure: see page C13

Description of materials and properties: see pages C132 to C144

Some approvals may not be applicable to all Cat. n°.s.

Contact your Sales Office for approvals limitations.

Tooling



ERG50

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

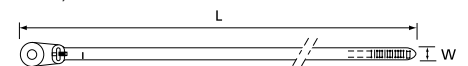


ERG120

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

Diagrams

TY...M, TY...MX



TYF35M, TYF535M

