

Ty-Rap® Cable ties with steel nose

Cable tie with steel nose have improved tensile strengths



Benefits

High strength is constant even under harsh conditions: extreme temperature ranges, humidity and extreme cold

Lock is also resistant to shocks and vibrations

The steel blade is fixed to the tie head and is made from corrosion-resistant, anti-magnetic steel (type 316)

Application range

Good quality cable ties with steel nose for demanding environments

Norm references / Approvals

UL file number TY-RAP®: E49405, see table

Fire behaviour according to UL94 V-2

Included

Items provided with the add-in "B" (e.g. TYB 24 M) are supplied in a handy workbox, where the cable ties are arranged properly

Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC000046 ETIM 5.0 Class-Description: Cable tie
Classification ETIM 6:	ETIM 6.0 Class-ID: EC000046 ETIM 6.0 Class-Description: Cable tie
Colour delivered:	Natural colour
Material:	Polyamide 6.6 Halogen-free and silicone-free
Temperature range:	-40 °C to +85 °C

Last Update (23.04.2024)

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

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Note

B = box, otherwise plastic bag

TY-RAP® is a registered trademark of ABB.

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Prices are net prices without VAT and surcharges. Sale to business customers only.

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Article number	Article description	UL certification	Length x width (mm)	Bundling Ø (mm)	Tensile strength (N)	Pieces / PU
Natural						
61715000	TYB* 23 M	yes	92.0 x 2.3	2 - 16	80	1000
61716250	TY 232 M	yes	203.0 x 2.3	2 - 50	80	1000
61716310	TY 234 M	yes	356.0 x 2.3	2 - 102	80	1000
61715060	TYB* 24 M	yes	140.0 x 3.6	2 - 29	180	1000
61716370	TY 242 M	yes	208.0 x 3.6	2 - 50	180	1000
61715180	TY 26 M	yes	284.0 x 3.6	2 - 76	180	1000
61716430	TY 244 M	yes	368.0 x 3.6	2 - 103	180	1000
61715120	TYB* 25 M	yes	186.0 x 4.8	3.5 - 45	220	1000
61716490	TY 253 M	yes	290.0 x 4.8	3.5 - 78	220	1000
61715300	TY 28 M	yes	361.0 x 4.8	3.5 - 102	220	1000
61716550	TY 272 M	yes	223.0 x 6.9	6 - 50	540	500
61715240	TY 27 M	yes	340.0 x 7.0	6 - 90	540	500
61715360	TY 29 M	yes	771.0 x 6.9	6 - 229	540	500