

Design	PU	CIMCO-item no.
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STEEL CABLE TIES

made from stainless steel 316 (DIN 1.4401), with ball lock, resistant to corrosion and radiation, anti-magnetic, extremely resistant to high temperatures (steel -80°C to $+538^{\circ}\text{C}$) and aggressive chemicals, steel thickness 0.25 mm, spec./approval UL. For use in machine and vehicle construction, signalling systems, shipbuilding and mining, in the food and chemical industries, in power plants, subways, buildings, switch cabinets, on oil rigs etc..

Width mm	Length mm	Cable harness ø mm	Minimal tensile strength			
			kp	N		
4.6	100	20	56	550	100	18 6000
	125	27			100	18 6001
	150	44			100	18 6002
	200	50			100	18 6003
	290	75			100	18 6004
	360	102			100	18 6005
7.9	520	152	122	1200	25	18 6006
	200	50			100	18 6010
	290	75			100	18 6011
	360	102			100	18 6012
	520	152			25	18 6013
	680	203			50	18 6014
12.0	840	254	224	2200	25	18 6015
	1000	318			25	18 6016
	290	75			25	18 6020
	360	102			25	18 6021
	520	152			25	18 6022
	680	203			25	18 6023
	840	254			25	18 6024
	1000	318			25	18 6025

with protective cable coating made from epoxy resin polyester, halogen-free, black

Width mm	Length mm	Cable harness ø mm	Minimal tensile strength			
			kp	N		
4.6	100	20	56	550	100	18 6100
	150	44			100	18 6102
	200	50			100	18 6103
	290	75			100	18 6104
	360	102			100	18 6105
	520	152			25	18 6106
7.9	200	50	122	1200	100	18 6110
	290	75			100	18 6111
	360	102			100	18 6112
	520	152			25	18 6113
	680	203			25	18 6114
	840	254			25	18 6115
12.0	1000	318	224	2200	25	18 6116
	290	75			25	18 6120
	360	102			25	18 6121
	520	152			25	18 6122
	680	203			25	18 6123
	840	254			25	18 6124
	1000	318			25	18 6125

CLAMPING TOOL

made of steel, for clamping steel ties up to 12 mm in width, even with protective cable coating, with rotating cutter for burr-free cutting edges

Length mm			
	205	1	10 1935

