

STANDARD CABLE TIE NATURAL

ITEM CODE	SIZE	COLOR	MAX Ø mm	TENSILE STRENGTH (N)
FIX-2.5x100-ST/N	2,5x100	natural	22	80
FIX-2.5x150-ST/N	2,5x150	natural	35	80
FIX-2.5x200-ST/N	2,5x200	natural	50	80
FIX-2.5x250-ST/N	2,5x250	natural	65	80
FIX-3.6x150-ST/N	3,6x150	natural	35	178
FIX-3.6x200-ST/N	3,6x200	natural	50	178
FIX-3.6x250-ST/N	3,6x250	natural	65	178
FIX-3.6x300-ST/N	3,6x300	natural	80	178
FIX-3.6x370-ST/N	3,6x370	natural	100	178
FIX-4.6x200-ST/N	4,6x200	natural	50	216
FIX-4.6x250-ST/N	4,6x250	natural	65	216
FIX-4.6x300-ST/N	4,6x300	natural	80	216
FIX-4.6x350-ST/N	4,6x350	natural	90	216
FIX-4.6x400-ST/N	4,6x400	natural	105	216
FIX-4.6x450-ST/N	4,6x450	natural	120	216
FIX-4.6x500-ST/N	4,6x500	natural	150	216
FIX-7.6x300-ST/N	7,6x300	natural	80	540
FIX-7.6x400-ST/N	7,6x400	natural	105	540
FIX-7.6x500-ST/N	7,6x500	natural	150	540
FIX-8.8x650-ST/N	8,8x650	natural	190	981
FIX-8.8x760-ST/N	8,8x760	natural	225	981

Parameter

Installation Temperature

Working Temperature

Moisture Absorption

Material Fire Resistance (UL 94)

Resistance to

Resistant

Limited Resistance

Non-Resistant

Material

Specification

-10°C to +60°C

-40°C to +85°C

2.7% (23°C; 50% R.H.)

V-2; halogen-free

aromatic solvents, oils, greases, and their derivatives

ultraviolet exposure

acids

phenols and chlorinated solvents

polyamide 6.6