

DATASHEET

STANDARD CABLE TIES NATURAL



INSTALLATION TEMPERATURE	-10°C ÷ 60°C
MOISTURE ABSORPTION	2,7% (23°C - 50% R.H.)
FIRE RESISTANCE OF MATERIAL	UL 94-V2 Halogen-free
RESISTANCE TO	aromatic solvents, oils, greases and their derivatives
LIMITED RESISTANCE	acids
NON-RESISTANT	phenols and chlorinated solvents
WORKING TEMPERATURE	-40°C ÷ 85°C
MATERIAL	polyamide 6.6 natural

ITEM NO.	SIZE	COLOR	MAX Ø mm	TENSILE STRENGTH (N)
TT3XI00N	2,5x100	natural	22	80
TT3xI50N	2,5x150	natural	35	80
TT3X200N	2,5x200	natural	50	80
TT3X250N	2,5x250	natural	65	80
TT4XI50N	3,6x150	natural	35	178
TT4X200N	3,6x200	natural	50	178
TT4X250N	3,6x250	natural	65	178
TT4X300N	3,6x300	natural	80	178
TT4X370N	3,6x370	natural	100	178
TT5X200N	4,6x200	natural	50	216
TT5X250N	4,6x250	natural	65	216
TT5X300N	4,6x300	natural	80	216
TT5X350N	4,6x350	natural	90	216
TT5X400N	4,6x400	natural	105	216
TT5X450N	4,6x450	natural	120	216
TT5X500N	4,6X500	natural	150	216
TT8X300N	7,6x300	natural	80	540
TT8X400N	7,6x400	natural	105	540
TT8X500N	7,6x500	natural	150	540
TT9X650N	8,8x650	natural	190	981
TT9X760N	8,8x760	natural	225	981