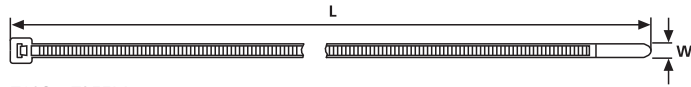






T Series




T18S – T255M

Material Data	
Material	Ethylenterafluorineethylene - Tefzel (E/TFE)
Operating Temperature	-80 °C to +150 °C continuous
Flammability	UL94 V0

Tefzel® is a registered trademark of DuPont.

Material Data	
Material	Polyamide 4.6 (PA46)
Operating Temperature	-40 °C to +150 °C for 5000 h, (+195 °C for 500 h)
Flammability	UL94 V2



Technical Table

Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile Strength (N)	Material	Colour	Application Tool
TEFZEL/ETFE								
111-01923	T18R(U)	100	2.5	22.0	40	E / TFE	Blue (BU)	1–3, 5
111-03343	T30L	198	3.6	50.0	66	E / TFE	Blue (BU)	1–3, 5
111-05026	T50R(U)	200	4.6	50.0	158	E / TFE	Blue (BU)	1–10
111-12826	T120S	225	7.6	55.0	311	E / TFE	Blue (BU)	6–10
111-12026	T120R	380	7.6	100	311	E / TFE	Blue (BU)	6–10
Polyamide 4.6 High Temp.								
111-01831	T18R	100	2.5	22.0	80	PA46	Natural (NA)	1–3, 5
114-03379	T30R	150	3.5	35.0	135	PA46	Natural (NA)	1–3, 5
111-00264	T30R	150	3.5	35.0	135	PA46	Grey (GY)	1–3, 5
114-04979	T50R	200	4.6	50.0	225	PA46	Natural (NA)	1–10
111-05220	T50I	300	4.6	85.0	225	PA46	Natural (NA)	1–10
114-05779	T50L	390	4.6	110	225	PA46	Natural (NA)	1–10
114-12179	T120R(E)	380	7.6	100	535	PA46	Natural (NA)	6–10
111-12401	T120L	760	7.6	225	535	PA46	Black (BK)	6–10

All dimensions in mm. Subject to technical changes.



Please Note for Product Specific Approvals please refer to the Appendix