



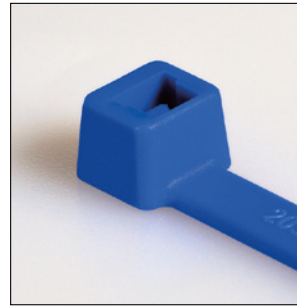
### Cable Ties for higher chemical resistance and for temperatures up to +170°C in Ethylentetrafluorineethylene

- T-Series in E/TFE

T-Series cable ties for bundling and securing cables, pipes and hoses. These cable ties can be used for nearly all kinds of applications, especially when a high chemical resistance is required.

#### Features and Benefits

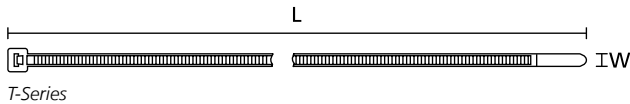
- Blue higher chemical resistance cable tie available in a wide range sizes
- Made from 100% high quality plastic, allows for good recycling
- Inside serration for a strong hold onto bundles
- Easy application either manually or with a processing tool
- Simple to insert due to bent tail
- High temperature resistance
- No moisture absorption




T-Series.

**Application tools  
please see page 442.**

**For more information on E/TFE sockets  
please refer to KR-Series on page 123.**



T-Series

TYPE	Width (W)	Length (L)	Bundle Ø max.		Material	Colour	Pack Cont.	Article-No.
T18R	2.5	100.0	22.0	80	E/TFE	Blue (BU)	100	111-00659
T30R	3.5	150.0	36.0	133	E/TFE	Blue (BU)	100	111-00698
T50R	4.7	201.0	50.0	222	E/TFE	Blue (BU)	100	111-00732
T50L	4.7	382.0	105.0	222	E/TFE	Blue (BU)	100	111-00718
T120R	7.4	387.0	105.0	535	E/TFE	Blue (BU)	50	111-01125

All dimensions in mm. Subject to technical changes.

Minimum Order Quantity (MOQ) may differ from package content. Other packaging options may also be available.

Please note! Not all products listed on this page may have this approval. For product specific approvals please refer to the Appendix. General linguistic usage for cable ties made from raw material E/TFE is Tefzel®-Tie. In addition to Tefzel® from DuPont HellaermannTyton is also using equivalent E/TFE raw material from other suppliers. Tefzel® is a registered trademark of DuPont.