

SRT Series Releasable Ties

Features and Benefits

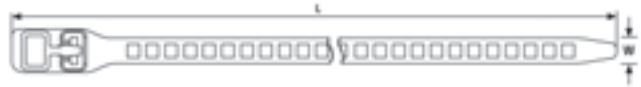
Manufactured from a soft, tear-resistant thermoplastic polyurethane these ties have several unique features: UV and weather resistant, strong yet elastic, and suitable for temperatures as low as -40°C. The SRT ties are releasable and reusable which is ideal for bundling cables in temporary applications such as musical events, theatres and cable harnesses.

Application

The SRT range offers solutions to numerous bundling applications. The soft, flexible material makes these ties particularly suitable for use on data and fibre-optic cables. The elasticity of the material makes them ideal for securing young trees to support poles, and other applications within the gardening and landscaping industry.



The elasticity of the SRT ties makes them suitable for use in many applications.



SRT Series



SRT ties available in small quantities.

Material Data

RoHS	Material	Thermoplastic Polyurethane (TPU)
	Colour	Black (BK)
	Operating Temperature	-40°C to +85°C
	Flammability	UL94 HB

Technical Table

Code	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile Strength (N)	Pack Cont.
SOFTFIX® XS	180	7	45	57	16
SOFTFIX® S	260	7	79	57	12
SOFTFIX® M	260	11	55	123	8
SOFTFIX® L	340	11	90	123	6
SOFTFIX® XL	580	28	150	360	3
SOFTFIX® XXL	880	28	240	360	2

All dimensions in mm. Subject to technical changes.