



Extrusions and Profiles

Spiral Bind

TCPSB is a thermoplastic tubing which is spiral cut. Spiral bind is a cable management product used to tidy up data and telecom cables and wires around the office and home. It is also suitable for cables harnesses for keeping individual wires together during assembly. It offers mechanical protection and colour coding for hydraulic and pneumatic hoses. For high temperature applications, i.e. above 70°C, request TSB-X, which is a cross-linked version designed to operate at 120°C.



Due to ongoing product development specification changes may result. Picture is an example of products and for display purposes, products may differ from picture given.

Features:

- Easy to use
- TSB-X has excellent oil and chemical resistance
- Available in different thicknesses

OTHER COLOURS AVAILABLE ON
REQUEST - PLEASE ENQUIRE
(MOQ APPLIES)

SPIRAL BIND

MATERIAL:	Thermoplastic
OPERATING TEMPERATURE:	-25°C to +70°C/120°C
STANDARD COLOURS:	BLACK (BL), CLEAR/NATURAL (CL)



Part Number	Supplied ID (mm)	Range (mm)	Wall Thickness (mm)†	M/Reel
TCPSB3/*	3	3 - 6	0.8	30
TCPSB6/*	6	6 - 12	1.0	30
TCPSB6T/*	6	6 - 12	0.6	30
TCPSB9/*	9	9 - 18	0.8	30
TCPSB12/*	12	12 - 20	1.2	30
TCPSB12T/*	12	12 - 20	0.6	30
TCPSB20/*	20	20 - 30	1.2	30

* To specify colour, replace * in the part number with colour code (e.g. TCPSB3/CL)

† Different wall thicknesses available on request