



PTFE Spiral binding can be used in many environments for:

- Organising wires
- Harness protection
- Abrasion protection
- Eliminate lacing cord and tie-offs

Features & Benefits

- Re-usable
- Flexible and fast installation
- Allows breakouts and re-routing
- Harness multiple cables into a single manageable bundle

Operating Temperature

- From -70°C to +260°C

Specifications & Approvals

- PAN 6480
- AS41088

ID	Width (W)	Thickness	Ø (D)	Weight	Package	Part Number
Nom. (mm)	Max (mm)	Nom g/m	(mm)	(g/m)	Standard	
3.0 (±0.25)	5.0 (±0.25)	0.75 (±0.08)	1.125	20	100m Reel	GTB-30-Colour
5.0 (±0.40)	5.0 (±0.25)	0.75 (±0.08)	1.125	29	50m Reel	GTB-50-Colour
7.5 (±0.50)	8.0 (±0.40)	0.75 (±0.08)	1.125	40	30m Reel	GTB-75-Colour
10.0 (±0.75)	8.0 (±0.40)	0.75 (±0.08)	1.125	50	15m Bag	GTB-100-Colour
12.5 (±0.80)	10.0 (±0.50)	0.75 (±0.08)	1.125	67	15m Bag	GTB-125-Colour
20.0 (±0.80)	12.5 (±0.65)	1.25 (±0.10)	1.660	210	Bag	GTB-200-Colour
25.5 (±0.80)	25.5 (±0.65)	1.25 (±0.10)	1.660	250	Bag	GTB-255-Colour

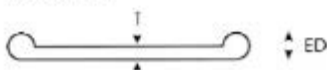
Standard Colour: **Black**

Other Colours: **Natural, Red and Yellow**

Packaging: All reels/bags of spiral binding are supplied in random lengths as standard. The most popular sizes of black spiral binding are held in stock, with low MOQs, plus there is a cut length service available.



SECTION AA



- ID Internal Diameter
- W Strip Width
- T Wall Thickness
- ED Edge Diameter

This product may become distorted during storage and transit, we would advise gently heating (not exceeding 100°C would sufficient) to return the product to its natural state.