

PTFE Spiral Binding

Abrasion Protection

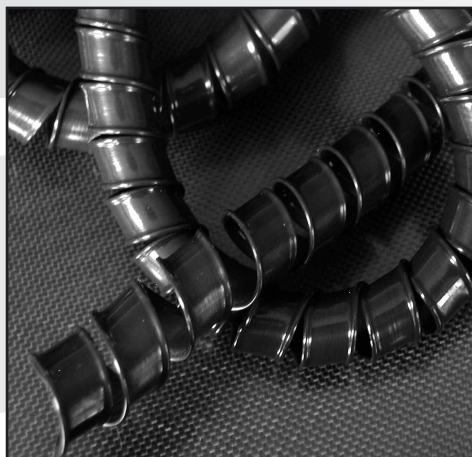
Applications

PTFE Spiral binding can be used in industrial and office environments for the following applications:

- Organising wires for communication, computer equipment and control panels
- OEM applications for protecting tubes and harnesses
- Abrasion protection for control panel wiring
- Eliminate lacing cord and tie-offs

Features & Benefits

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

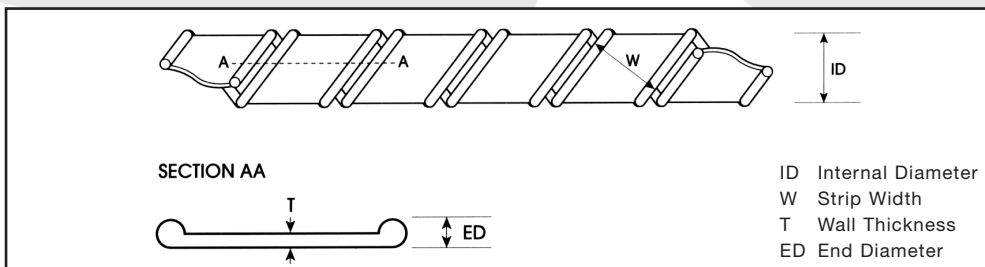


Operating Temperature

- -70°C to +260°C

Specifications

- PAN 6480
- AS4 1088



PTFE Spiral Binding Dimensions (all dimensions are in mm)

Internal Diameter (mm)	Strip Width (mm)	Wall Thickness (mm)	End Diameter (mm)	Weight (g/m)	Ordering Description
3.0 (±0.25)	5.0 (±0.25)	.75 (±0.08)	1.125	22.0	GTB-30-Black
5.0 (±0.40)	5.0 (±0.25)	.75 (±0.08)	1.125	33.0	GTB-50-Black
7.5 (±0.50)	8.0 (±0.40)	.75 (±0.08)	1.125	47.6	GTB-75-Black
12.5 (±0.65)	10.0 (±0.50)	.75 (±0.08)	1.125	76.9	GTB-125-Black
25.5 (±0.80)	12.5 (±0.65)	1.25 (±0.10)	1.660	250.0	GTB-255-Black

Ordering Information

Standard colour: Black.
 Ordering description: Specify product name, size and colour: GTB-30-Black.
 Ordering Example: A black protective sleeve capable of covering a 5mm cable diameter is required = GTB-50-Black.