



PTFE Spiral Binding for superior protection

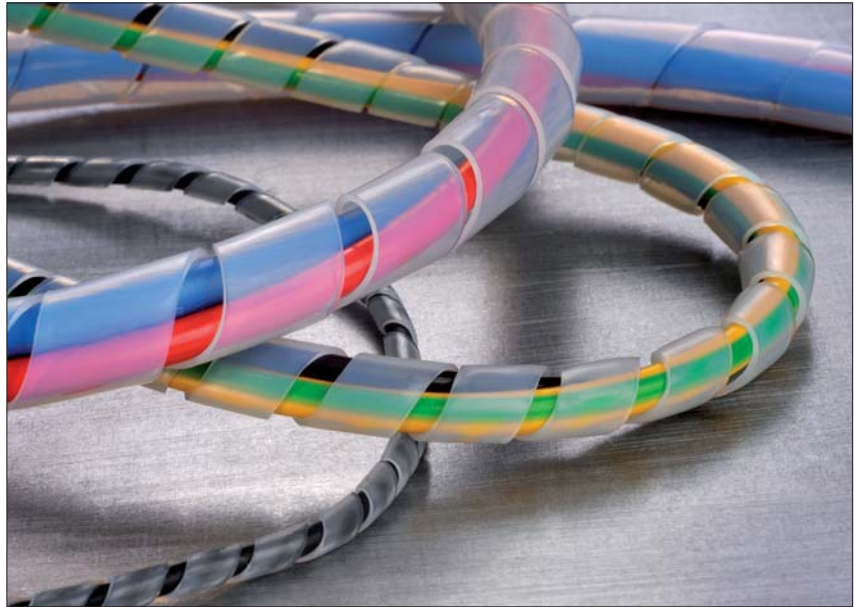
- SBPTFE

Features and Benefits

SBPTFE polytetrafluoroethylene spiral binding provides excellent fire protection and fulfils UL94 V0. The SBPTFE spiral binding offers superior protection against abrasion and extreme temperatures. SBPTFE spiral binding is very resistant against many chemicals.

Application

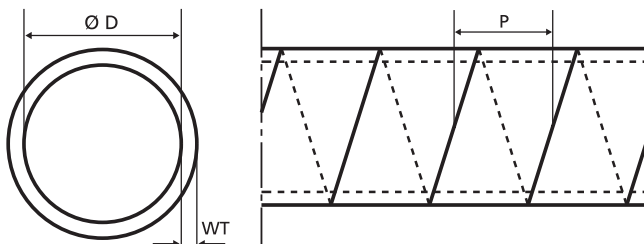
Wherever superior protection against chemical and extreme temperatures are important, the use of SBPTFE is recommended.



Spiral binding SBTFE - ideal for extreme conditions.

Material Data

| | |
|-----------------------|--|
| Material | Polytetrafluoroethylene (PTFE) |
| Colour | Natural (NA) |
| Operating Temperature | -60 °C to +260 °C, intermittent +350 °C |
| Flammability | UL94 V0 |



Technical Table

| Article-No. | Type | Ø D | Wall (WT) | Pitch (P) | Bundle Ø min. | Bundle Ø max. |
|-------------------|------------------|-----|-----------|-----------|---------------|---------------|
| SBPTFE 5m lengths | | | | | | |
| 161-45000 | SBPTFE1.5 | 1.5 | 0.5 | 6.0 | 1.6 | 8.0 |
| 161-45100 | SBPTFE4 | 4.0 | 0.7 | 7.8 | 5.0 | 20.0 |
| 161-45200 | SBPTFE9 | 9.0 | 1.0 | 12.5 | 10.0 | 100.0 |

All dimensions in mm. Subject to technical changes.