



ZIPWRAP

ZT self-closing wrap sleeving is made from polyester monofilaments and multifilaments. It is designed in split version that is easy to install directly on the wire where the connectors and terminals have been installed. Because of high degree of overlap ZT self-closing wrap sleeving can be used in rough conditions.

| TEST FEATURES | UNIT | VALUE | TEST METHOD |
|-----------------------------------|------|------------------|---|
| Color | | Black | |
| Monofilament diameter | mm | 0.25 (+/- 0.02) | |
| Material | | Polyester | UL 94V-0 |
| Operational temperature long-term | °C | - 50; + 150 | |
| Melting point | °C | + 250 (+/- 5) | |
| Self-extinguishing | | Yes | |
| Halogen-free | | Yes | |
| Chemical resistance | | Yes | Good resistance against almost all chemicals products |
| RoHs | | Yes | |
| UL 94-V-0 | | Yes | |

| ARTICLE DESCRIPTION | NOMINAL DIAMETER | WIDTH | OVERLAP AT NOMINAL SIZE D |
|---------------------|------------------|-----------------|---------------------------|
| ZT-FO-SCS/PET-05-B | 5 mm | 30 (+/-5 mm) | 320° (+/- 100°) |
| ZT-FO-SCS/PET-08-B | 8 mm | 40 (+/-5 mm) | 210° (+/-70 °) |
| ZT-FO-SCS/PET-13-B | 13 mm | 65 (+/- 5 mm) | 210° (+/-40 °) |
| ZT-FO-SCS/PET-19-B | 19 mm | 105 (+/- 8 mm) | 270° (+/-50 °) |
| ZT-FO-SCS/PET-25-B | 25 mm | 120 (+/- 8 mm) | 190° (+/-40 °) |
| ZT-FO-SCS/PET-29-B | 29 mm | 140 (+/-8 mm) | 190° (+/- 30°) |
| ZT-FO-SCS/PET-32-B | 32 mm | 160 (+/- 10 mm) | 210° (+/- 40°) |
| ZT-FO-SCS/PET-38-B | 38 mm | 185 (+/- 10 mm) | 200° (+/- 30°) |
| ZT-FO-SCS/PET-50-B | 50 mm | 245 (+/-15 mm) | 200° (+/-30 °) |



This data-sheet is subject to changes without notice.