



Product Highlights

- Operating temperature
-50°C to +150°C
(-58°F to +302°F)
- 1 : 2 expansion ratio
- Self extinguishable
- EN 45545-2
- ASTM E-162
ASTM E-662
BSS 7239
SMP 800-C
- Zero halogen
- UL 94 V0 (raw material)
- Excellent abrasion resistance

Installation Features

- Flexible
- Bundling solution

Our manufacturing sites are certified ISO 9001, IATF 16949, or AS/EN 9100, ISO 14001 and ISO 45001 (Selected Sites)



Expando® TCP V0 is an expandable braided sleeve manufactured from modified polyester monofilaments classified UL 94 V0 which are offering excellent flame-retardant properties. It is designed for the protection of tubing and the maintenance of wire and cable bundles.

This product has a highly expandable structure which allows for easy installation over long lengths even after the fitting of end connectors. Expando TCP V0 has an expansion ratio which enables a large number of diameters to be covered with a limited range of sizes.

The product is used in a wide range of industries including railway and electrical / electronical devices.