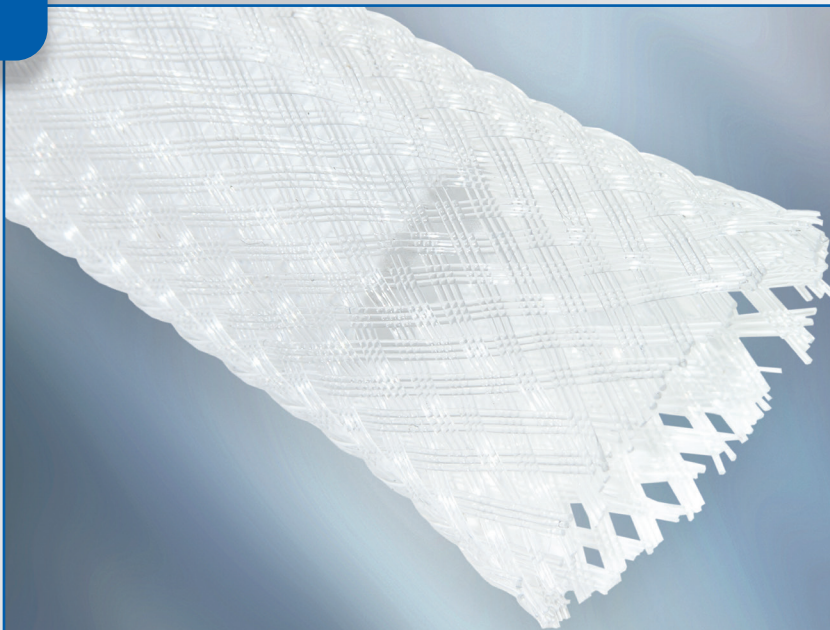


Product Highlights

- Operating temperature from -70°C to +260°C (-94°F to +500°F)
- BMS 13-52 Type IV
- FAR Part 25
- Does not trap heat or humidity
- Rot-free
- Expandable design accommodates a variety of sizes

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



Expando® PFA is an expandable sleeve constructed of PFA (perfluoroalkoxy) that is designed for applications up to +260°C (+500°F). Expando PFA has low flammability and resists damage from most chemicals.

Expando PFA protective oversleeve is widely used in the aerospace industry for its high temperature capability and ability to retain flexibility at low temperatures.

Expando products are tough, lightweight oversleeves used to protect cable assemblies, hoses and wire harnesses from chafing, cutting and abrading. The open braid construction of Expando products enables each size to expand to fit several application shapes and diameters. This open textile construction also makes them highly flexible and resistant to trapping water, heat and humidity.



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ISO 9001:2015 / AS9100D