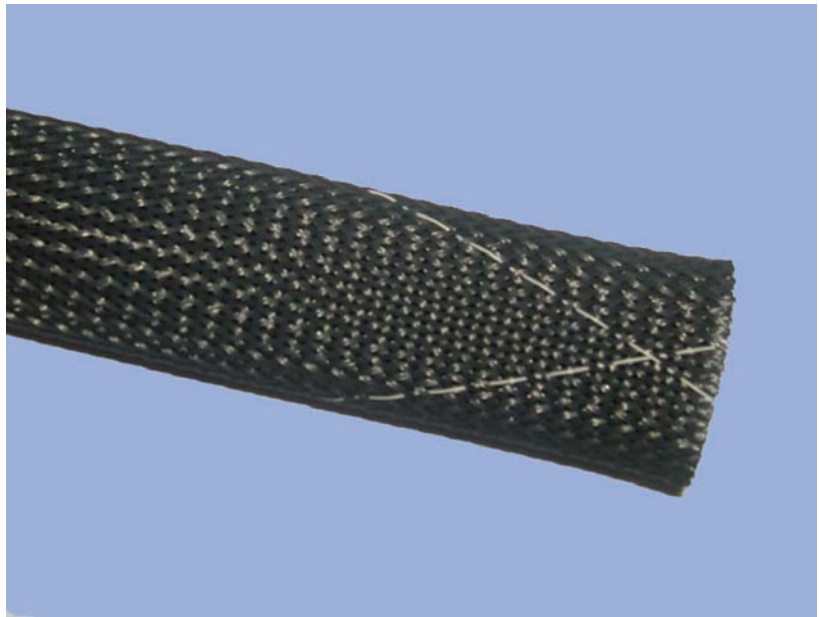


Product Highlights

- Rated to 125°C
- Does not trap heat or humidity
- Rot-free
- Self-fitting over many shapes and sizes
- Cost effective



Expando[®] TCP-V0

Expando[®] TCP-V0 is braided V0 polyester (PET) designed for applications up to 125°C. A general-purpose industrial/commercial product, Expando TCP-V0 balances the properties of mechanical and thermal stability with economy.

Expando TCP-V0 has multiple applications in the aeronautical, marine, electronic and general manufacturing industries. The ability of Expando TCP-V0 to retain flexibility at low temperatures makes it ideal for exposed applications in weather stations, navigation beacons, radar antennas, and airborne and space systems.

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