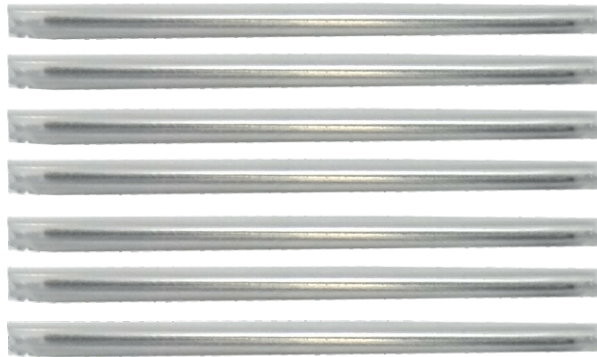
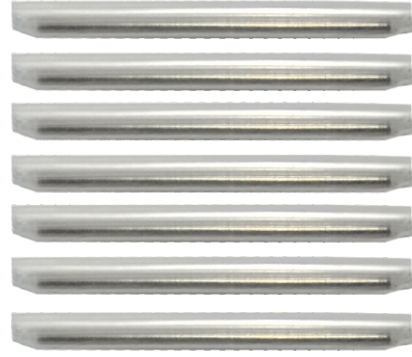


Fiber optic fusion splice protector



60mm length-PS6-001-FG



45mm length-PS4-007-FG

NextGen Sleeves for single fibers are ideal for protecting single fusion splices of primary and secondary tight or semi-tight coated fibers. It provide mechanical and environmental protection for fusion splice.

The sleeve consists of a clear outer heat shrink material, a low temperature hot melt adhesive and a stainless steel rod .The low temperature hot melt adhesive is used to encapsulate the splice and the stainless steel rod is to ensure the rigidity.

Features

- ❖ Cost effective solution for splice protection
- ❖ Compatible with all common fiber coatings
- ❖ Available in different lengths.

Ordering Information

**Single Fiber splice protector 60mm length-PS6-001-FG,
Single Fiber splice protector 45mm length-PS4-007-FG**