



Your Safety... Our Solutions.

P.O. Box 2484, Fayetteville, North Carolina 28302
(800) 542-7011 • Fax: (910) 483-0784

www.UTECK.com

Fiber Optic Protector Sleeve



U-TECK's Fiber Optic Protector Sleeve was developed to protect and strengthen fusion splices on fiber optic cables.

The construction of the three protective and strengthening elements of the Fiber Optic Sleeve is distinctive in the function that each provides.

The inner stainless steel pin keeps the sleeve rigid and stable. The pin is vibratory tumbled with a special medium. This eliminates the possibility of fiber scarring or material penetration, both of which could damage the sensitive glass fibers.

The inner tube is made of a specially designed material that compresses. The fiber splice becomes encapsulated within the inner tube.

The outer tube is manufactured of a heat-shrinking polyolefin. This encloses the inner tube and the encapsulated fiber splice, providing double protection and ensuring that moisture and air are eliminated from the fiber splice.

U-TECK's Fiber Optic Protector Sleeve is available in a standard length of 2 3/8" and is adaptable to all standard organizers; however, other lengths are available upon request.

Ordering Information

Description	Product Number	Packaging	Weight
Fiber Optic Protector Sleeve	55501	50 each	1.69 oz.