

PRODUCT SPECIFICATION SPLICE PROTECTION SLEEVE

INTRODUCTION

Lux's Splice Protection Sleeves are designed for protecting splices in fibers with outer diameter up to 900μ m. These fusion splice protection sleeves are an economical solution that offers reliable and solid protection for splice joints.

An outer shrink tube holds the tube through which the fiber is threaded as well as the strength member, a solid steel rod that provides rigid support for the splice joint.



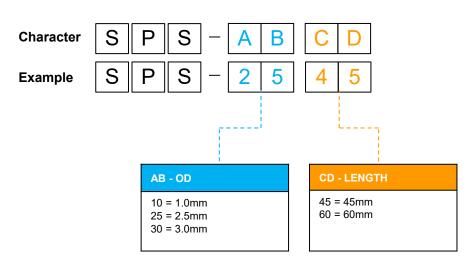
TECHNICAL INFORMATION

ENVIRONMENTAL PROPERTIES

Tensile Strength	≥18 Mpa (ASTM D-2671)	Operating and Installation temperature:	- 40°C to 75°C
Ultimate elongation	700% (ASTM D-2671)	Minimum fully recovery temperature:	120°C
Color	Transparent	Restriction of Hazardous Substances (RoHS) Compliance:	All materials & components meet the requirements of Directive 2002/95/FC
Package	100pcs per pack	()]	

ORDERING PART NUMBER

Example: SPS-2545 = Splice Protection Sleeve (OD:2.5mm / Length: 45mm)



The information and specification in this document are subjected to change without notice

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