

DESCRIPTION

barpa's Fiber Optic Fusion Splice Sleeves provide reliable protection for fiber splices. Made from highquality materials, they feature a transparent heatshrink coating and an internal metallic reinforcing pin, offering protection against bending and tension while ensuring excellent mechanical strength and maintaining optical performance. Their transparent design allows for easy visual inspection, while the universal fit ensures compatibility with a wide range of applications.



SPECIFICATIONS

Coating Material	Heat-shrinkable	
Reinforcement Pin	Metallic	
Shrink Temperature	120 °C	
Diameter (before shrinking)	2,5 mm	
	40 mm	
Length	60 mm	
Color	Transparent	

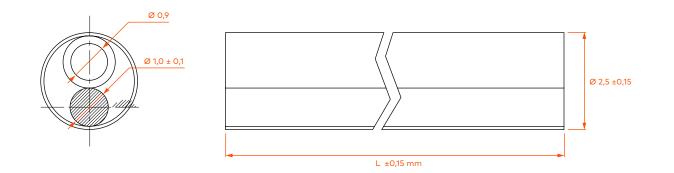
LOGISTICS INFORMATION

		Plastic Bag		Outer Box	
Code	Description	Dimensions (mm)	Quantity (un)	Dimensions (mm)	Quantity (un)
81450104000	FO Fusion Splice Sleeves 2,5mm - 40mm	60x85	12	420x305x290	24000
81450106000	FO Fusion Splice Sleeves 2,5mm - 60mm	62x80	12	460x320x280	24000

This document is authored and owned by barpa. It is forbidden to reproduce in whole or in part without mentioning its authorship, as well as modification of its content or context. All specifications are subject to change without notice. The pictures/drawings are merely illustrative. More information: info@barpa.eu or in www.barpa.eu



TECHNICAL DRAWING (mm)



This document is authored and owned by barpa . It is forbidden to reproduce in whole or in part without mentioning its authorship, as well as modification of its content or context. All specifications are subject to change without notice. The pictures/davings are merey illustrative. More information: info@barpa.eu or in www.barpa.eu