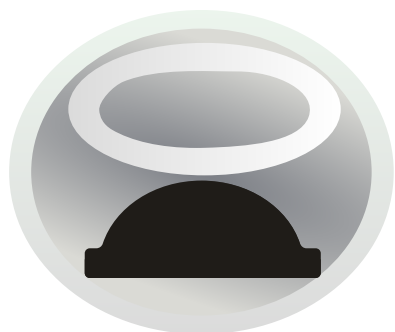
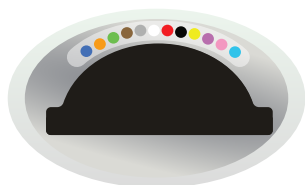


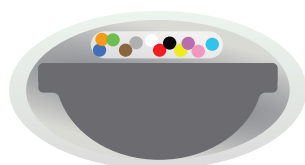
S927R Protection Sleeve



S927R
Pre-shrunk end view



After shrinking ribbon fiber



Standard ribbon sleeve
with Rollable Ribbon Optical Fiber

Overview

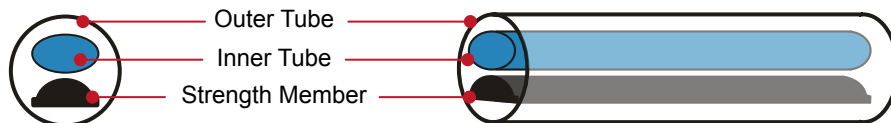
The FITELE S927R is newly developed protection sleeve for reinforcing Rollable Ribbon spliced optical fibers, particularly it is tailored for reinforcing Rollable Ribbon type spliced optical fibers.

This patented design prevents fibers from crossing over or stacking during the heating process resulting in increased efficiency and reduced returns.

Protection Sleeve

Model No.	S927R	
Dimension before shrinking	Length (A)	40 ± 1 mm
	Major axis (B)	5.8 mm
	Minor axis (C)	5.3 mm
Dimension after shrinking*	Length (D)	40 ± 1 mm
	Major axis (E)	5.0 mm
	Minor axis (F)	3.6 mm
Applicable fiber	Ribbon fiber	12-fiber ribbon
	Outer tube	Polyolefin
Material	Inter tube	Ethylene vinyl acetate
	Strength member	Alumina ceramic

* This data is the result of Furukawa Electric testing using the S927R and 12-fiber Rollable Ribbon. Furukawa Electric cannot guarantee the dimensions after shrinking.



Note: Inner length of major axis of Inner tube before shrink is 3.6mm.

For additional information please contact your sales representative.

You can also visit our website at www.ofsoptics.com or call **1-888-fiberhelp** (1-888-342-3743) USA or **1-770-798-5555** outside the USA.

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