



FIST® Splice Sub-assembly kit for rollable ribbon. Kit with 2 trays, each for holding up to 3 12-strip rollable ribbon fiber, with Heat Shrink type ribbon splice holder

- Splice sub-assemblies consists of a wraparound groove plate holding the included splice organizer trays
- Groove plates are designed with slots for routing fiber to and from the organizer trays

Product Classification

Regional Availability	EMEA
Product Type	Fiber splice tray
Product Brand	FIST®
Product Series	FIST-SOSA2

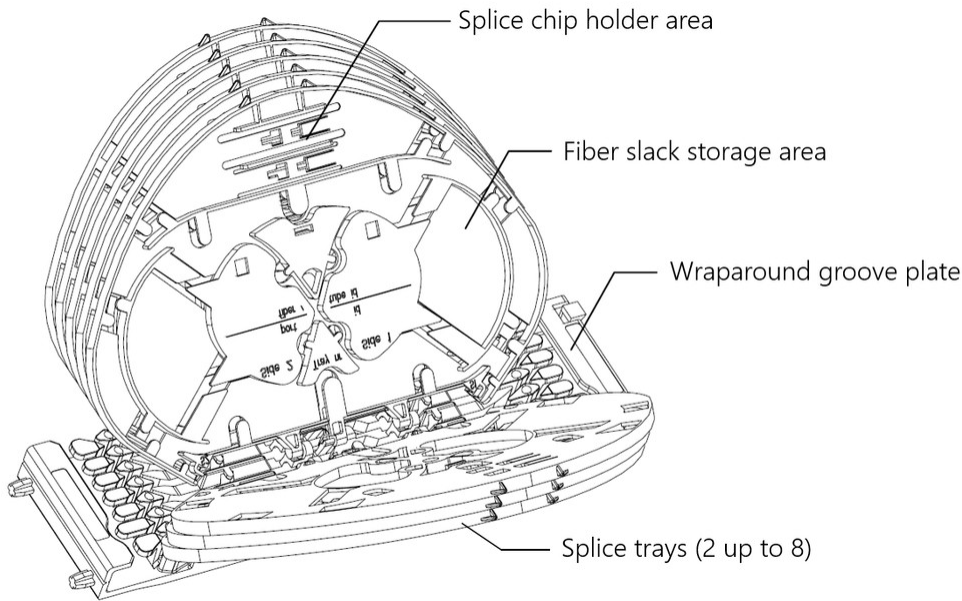
General Specifications

Application	For use with Rollable Ribbon Fiber in splice closures
Color	Gray
Splice Tray Chip Type	Ribbon Heat Shrink
Splice Tray Construction	Ribbon tray for 3 rollable ribbon strips
Splice Tray Included, quantity	2
Splices per Tray, note	3 mass splices of 12-rollable ribbon strands per tray
Used UMS Units, quantity	2

Dimensions

Height	8 mm 0.315 in
Width	102 mm 4.016 in
Length	152 mm 5.984 in
Fiber Storage Length, maximum	1200mm for 3 strands of 12-rollable ribbon G.657.A2 fibers
Fiber Storage Length, minimum	650 mm 25.591 in
Splice Protector Length, maximum	45 mm 1.772 in
Splice Protector Length, minimum	35 mm 1.378 in
Splice Protector Diameter, maximum	5 mm 0.197 in
Splice Protector Diameter, minimum	3.5 mm 0.138 in

Dimension Drawing



Material Specifications

Material Type PBT | PET

Mechanical Specifications

Minimum Bend Radius, standard 30 mm | 1.181 in

Environmental Specifications

Storage Temperature -40 °C to +70 °C (-40 °F to +158 °F)

Relative Humidity 93%, non-condensing

Environmental Space Indoor | Outdoor

Packaging and Weights

Packaging quantity 1

Packaging Type Bag | Carton

Weight, net 0.1 kg | 0.22 lb

Regulatory Compliance/Certifications

Agency **Classification**

760250709 | FIST-SOSA2-2RR-S

CHINA-ROHS

Below maximum concentration value

REACH-SVHC

Compliant as per SVHC revision on www.commscope.com/ProductCompliance

ROHS

Compliant



* Footnotes

Used UMS Units, quantity The overall space consumed in the Universal Mounting System (UMS) frame is expressed in UMS units. One UMS unit equals 6 mm.