

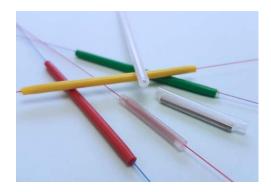
		Nominal Pr	oduct Dime	nsions mm	Strength Member mm			
Part Number	Fiber Size	Recovered	Product	Supplied	Pin	Pin	Pin	
		Diameter	Length	Bore id	Diameter	Length	Material	
SINGLE FIBER - MICRO SLEEVES								
PS-6A-X10U	250µm	1.3	10	0.35	0.5	10	Stainless Steel	
PS-6A-X12U	250µm	1.3	12	0.35	0.5	12	Stainless Steel	
PS-6A-X15U	250µm	1.3	15	0.35	0.5	15	Stainless Steel	
PS-6A-X20U	250µm	1.3	20	0.35	0.5	20	Stainless Steel	
PS-6A-X25U	250µm	1.3	25	0.35	0.5	25	Stainless Steel	
PS-6A-X30U	250µm	1.3	30	0.35	0.5	30	Stainless Steel	
PS-6A-X40U	250µm	1.3	40	0.35	0.5	40	Stainless Steel	
PS-SP-059 (Clamshell Equiv)	250µm	1.26	30	0.35	0.5	30	Stainless Steel	
SINGLE FIBER - MINI SLEEVES								
PS-6A-X25PS	250µm	1.6	25	0.35	0.8	25	Stainless Steel	
PS-6A-X30PS	250µm	1.6	30	0.35	0.8	30	Stainless Steel	
PS-6A-X40PS	250µm	1.6	40	0.35	0.8	40	Stainless Steel	
		SINGLE FIB						
PS-6A-X15M	250-900 μm	1.9	15	1.2	0.5	15	Stainless Steel	
PS-6A-X20M	250-900 μm	1.9	20	1.2	0.5	20	Stainless Steel	
PS-6A-X25M	250-900 μm	1.9	25	1.2	0.5	25	Stainless Steel	
PS-6A-X30M	250-900 μm	1.9	30	1.2	0.5	30	Stainless Steel	
PS-6A-X40M	250-900 μm	1.9	40	1.2	0.5	40	Stainless Steel	
SINGLE FIBER - 5A SLEEVES								
PS-5A-X35	250-900 μm	2.1	35	1.2	0.8	31	Stainless Steel	
PS-5A-X45	250-900 μm	2.1	45	1.2	0.8	40	Stainless Steel	
PS-5A-X	250-900 μm	2.1	61	1.2	0.8	57	Stainless Steel	
PS-5A-X45/Y (Yellow tint)	250-900 μm	2.1	45	1.2	0.8	40	Stainless Steel	
SINGLE FIBER - 3A STANDARD SLEEVES - CLEAR & 10 COLOURS								
PS-3A-X22	250-900 μm	2.4	22	1.4	1.0	18	Stainless Steel	
PS-3A-X25	250-900 μm	2.4	25	1.4	1.0	21	Stainless Steel	
PS-3A-X30	250-900 μm	2.4	30	1.4	1.0	27	Stainless Steel	
PS-3A-X35	250-900 μm	2.4	35	1.4	1.0	31	Stainless Steel	
PS-3A-X40	250-900 μm	2.4	40	1.4	1.0	36	Stainless Steel	
PS-3A-X45	250-900 μm	2.4	45	1.4	1.0	41	Stainless Steel	
PS-3A-X50	250-900 μm	2.4	50	1.4	1.0	46	Stainless Steel	
PS-3A-X	250-900 μm	2.4	61	1.4	1.0	57	Stainless Steel	





Nominal Product Dimensions mm Strength N						ngth Mem	Member mm	
Part Number	Fiber Size	Recovered Diameter	Product Length	Supplied Bore id	Pin Diameter	Pin Length	Pin Material	
	SINC	GLE FIBER -	US STAND		/ES			
PS-3A-X23/US	250-900 μm	2.6	23	1.4	1.4	19	Stainless Steel	
PS-3A-X40/US	250-900 μm	2.6	40	1.4	1.4	36	Stainless Steel	
PS-3A-X45/US	250-900 μm	2.6	45	1.4	1.4	41	Stainless Steel	
PS-3A-X/US	250-900 μm	2.6	61	1.4	1.4	57	Stainless Steel	
	SI	NGLE FIBER	– US LAR	GE SLEEVE	S			
PS-3A-X40/USL	250-900 μm	2.9	40	1.4	1.5	36	Stainless Steel	
PS-3A-X40/USL	250-900 μm	2.9	45	1.4	1.5	40	Stainless Steel	
PS-3A-X/USL	250-900 μm	2.9	61	1.4	1.5	55	Stainless Steel	
	200 900 µm	1		1	1.5	33		
		SINGLE FIB	ER LARGE	SLEEVES				
PS-1A-X40S	250-900 μm	3.0	40	1.9	1.4	36	Stainless Steel	
PS-1A-X40	250-900 μm	3.2	40	1.9	1.6	36	Stainless Steel	
PS-1A-X45	250-900 μm	3.2	45	1.9	1.6	41	Stainless Steel	
PS-1A-X	250-900 μm	3.2	61	1.9	1.6	57	Stainless Steel	
	SING	GLE FIBER - I		RGE SELEE	VES			
PS-2A-X	250-900 μm	3.7	68	1.9	1.6	57	Stainless Steel	
		MASS R	IBBON SL	EEVES				
	1-8 FIBER F	RIBBON SLEEVE	SERIES – M	ULTIPLE (MAS	SS) FIBER:			
PS-94-X30C	1-8 Ribbon	2.8-3.7	30	3.0 x 1.0	3.0 x 1.0	30	White Ceramic	
PS-94-X40C	1-8 Ribbon	2.8-3.7	40	3.0 x 1.0	3.0 x 1.0	40	White Ceramic	
	1-12 FIBER	RIBBON SLEEV	<mark>E SERIES – N</mark>	ULTIPLE (MA	SS) FIBER:			
PS-99-X25C	1-12 Ribbon	3.75-4.75	25	3.5 x 1.0	3.9 x 1.85	25	White Ceramic	
PS-99-X30C	1-12 Ribbon	3.75-4.75	30	3.5 x 1.0	3.9 x 1.85	30	White Ceramic	
PS-99-X40C	1-12 Ribbon	3.75-4.75	40	3.5 x 1.0	3.9 x 1.85	40	White Ceramic	
N		ZE 12 FIBER RIE	BON SLEEV	E – for MULTI	PLE (MASS) I	FIBER:		
PS-70-X25SE	1-12 Ribbon	< 2.00 mm	25	3.5 x 1.0	3.28 x 0.29	25	Double Steel Sheets	
PS-3D-X30	250-900 μm	NON METAL	SIC PIN – SIN 30	IGLE FIBER	1.0	27	FRP Rod	
PS-3D-X40		2.4	40	1.4	1.0	36	FRP Rod	
PS-3D-X40 PS-3D-X45	250-900 μm	2.4		1.4	1.0		FRP Rod	
PS-3D-X45 PS-3D-X	250-900 μm 250-900 μm	2.4	45	1.4	1.0	41 57	FRP Rod	
F 3-30-A	230-900 μΠ	2.4	61	1.4	1.0	57		





FLEXIBLE / PINLESS SLEEVES							
FLEXIBLE 6A MICRO / MINI SLEEVE SERIES – SINGLE FIBER							
PS-6A-X15UNP	250µm	1.1	15	0.35	No Strength Member		
PS-6A-X25UNP	250µm	1.1	25	0.35	No Strength Member		
PS-6A-X25NP	250µm	1.45	25	0.35	No Strength Member		
PS-6A-X40NP	250µm	1.45	40	0.35	No Strength Member		
PS-SP-154	250-400µm	1.45	30	0.60	No Strength Member		
	FLEXIBLE	3A STANDAR	D SLEEVE SE	RIES – SINGLE	FIBER		
PS-3A-X18NP	250-900 μm	2.1	18	1.4	No Strength Member		
PS-3A-X20NP	250-900 μm	2.1	20	1.4	No Strength Member		
PS-3A-X25NP	250-900 μm	2.1	25	1.4	No Strength Member		
PS-3A-X40NP	250-900 μm	2.1	40	1.4	No Strength Member		
PS-3A-X45NP	250-900 μm	2.1	45	1.4	No Strength Member		
PS-3A-XNP	250-900 μm	2.1	61	1.4	No Strength Member		
PS-3A-X90NP	250-900 μm	2.1	90	1.4	No Strength Member		

		COLOURED	- SINGLE FIE	BER - 3A S	TANDARI	<b>SLEEVES</b>		
			Nominal Product Dimensions mm			Strength Member mm		
Part Number	Colour	Fiber Size	Recovered Diameter	Product Length	Supplied Bore id	Pin Diameter	Pin Length	Pin Material
		COLOUR	RED SPLICE SLE	EVES – 3A Se	eries 61mm	Long		
PS-3A-0	Black	250-900 μm	2.4	61	1.4	1.0	57	Stainless Stee
PS-3A-1	Brown	250-900 μm	2.4	61	1.4	1.0	57	Stainless Stee
PS-3A-2	Red	250-900 μm	2.4	61	1.4	1.0	57	Stainless Stee
PS-3A-3	Orange	250-900 μm	2.4	61	1.4	1.0	57	Stainless Stee
PS-3A-4	Yellow	250-900 μm	2.4	61	1.4	1.0	57	Stainless Stee
PS-3A-5	Green	250-900 μm	2.4	61	1.4	1.0	57	Stainless Stee
PS-3A-6	Blue	250-900 μm	2.4	61	1.4	1.0	57	Stainless Stee
PS-3A-7	Violet	250-900 μm	2.4	61	1.4	1.0	57	Stainless Stee
PS-3A-8	Grey	250-900 μm	2.4	61	1.4	1.0	57	Stainless Stee
PS-3A-9	White	250-900 μm	2.4	61	1.4	1.0	57	Stainless Stee
		COLOUR	ED SPLICE SLE	EVES – 3A Se	eries 45mm	Long		
PS-3A-0/45	Black	250-900 μm	2.4	45	1.4	1.0	41	Stainless Stee
PS-3A-1/45	Brown	250-900 μm	2.4	45	1.4	1.0	41	Stainless Stee
PS-3A-2/45	Red	250-900 μm	2.4	45	1.4	1.0	41	Stainless Stee
PS-3A-3/45	Orange	250-900 μm	2.4	45	1.4	1.0	41	Stainless Stee
PS-3A-4/45	Yellow	250-900 μm	2.4	45	1.4	1.0	41	Stainless Stee
PS-3A-5/45	Green	250-900 μm	2.4	45	1.4	1.0	41	Stainless Stee
PS-3A-6/45	Blue	250-900 μm	2.4	45	1.4	1.0	41	Stainless Stee
PS-3A-7/45	Violet	250-900 μm	2.4	45	1.4	1.0	41	Stainless Stee
PS-3A-8/45	Grey	250-900 μm	2.4	45	1.4	1.0	41	Stainless Stee
PS-3A-9/45	White	250-900 μm	2.4	45	1.4	1.0	41	Stainless Stee





	NEW! ANT CRIMP SLEEVES
PCS-A30 (150)	Mechanical crimp protection sleeve. For 250um fiber. Aluminium body / adhesive inner. 30mm long. Supplied in a box of 150 pieces.
PCS-A30-TOOL	Crimp tool – for fast and easy installation.

#### CUSTOM MANUFACTURED PRODUCTS

At our UK based R&D facility we can design, develop and prototype special sizes and types of splice protector sleeves for customers' special applications.
We can manufacture splice sleeves that are colour matched to samples or to specified RAL numbers.
We confidentially produce customised kits and 'own label' packaging for many leading OEMs and distributors.





sales@finishadapt.com







## **Quality, Reliability and Trust**

FinishAdapt are the leading Manufacturers of premium quality fibre optic fusion Splice Protector Sleeves. Our primary focus is on high levels of product quality, speed of installation and the long-term reliability essential for FTTx installations and photonics applications.

#### 25+ years of Manufacturing expertise

For over **25+ years** Finishadapt have specialised solely in the design and manufacture of fusion splice sleeves. We originally developed the product with Bellcore / British Telecom and are joint authors of the CENELEC splice sleeve European standard. Providing our customers with extensive product knowledge and technical support.

### Trusted, Certified and Approved

We are proud to hold **Telcordia / Bellcore GR-1380-CORE Certification**, while most suppliers can only claim compliance to this industry standard. This ensures Finishadapt product meets strict design specifications and are fully tested and certified. Bellcore Test Conformance Report TCR-08 applies.

Our products are manufactured using UL approved materials to UL224. UL Certification YDPU2.E467437 applies. All products are fully RoHS and REACH compliant and Conflict-Free. Providing our customers with the reassurance that Finishadapt products are the highest quality with proven long-term reliability and environmental compliance.

### **Unique Design for Fast Installation**

Finishadapt products incorporate our **superior 'Pre-shrunk' splice sleeve design.** This ensures all components are securely held together with a single fiber aperture. This provides for easier fiber insertion and faster installation times.

### **Largest Product Range & Customised Solutions**

We offer the most comprehensive range on the market with **70+ different Splice Sleeve products.** With a wide range of diameters, lengths, types and colours, including Micro, Mini, Midi Standard, US, Dielectric, Flexible and Ribbon Sleeves. This provides our customers with the greatest choice and products available for all applications.

We actively work with many leading OEMs and distributors globally in designing, prototyping and manufacturing **Custom Designs**. Providing our customers with product solutions for market specific and specialist applications.

With our proven reputation for product quality and reliability, we provide **Own brand label and packaging solutions** to many leading manufacturers and distributors globally.

#### Huge Stocks and fast global delivery

We hold over **7 Million splice sleeves in stock.** This enables us to provide the widest product choice, instant availability and fast global deliveries. With our strong reputation for providing outstanding customer service.