



Questi coprigiunti sono ideati per mantenere forza e stabilità ambientale dei cavi ottici dopo la giuntura a fusione.

Caratteristiche

- Componenti; tubo esterno termorestringente, tubo di fusione hot melt e bacchetta di rinforzo in acciaio inossidabile
- Mantiene le proprietà ottiche della fibra
- Garantisce resistenza e protezione ai giunti ottici
- Di facile uso ed installazione, a prova di danneggiamento del giunto
- Manicotto trasparente per permettere la localizzazione visiva del giunto prima di restringerlo
- Sigillante per proteggere il giunto

Specifiche tecniche

Temperatura di esercizio

- -45°C a +100°C
- Temperatura minima di restringenza (a piena ripresa): 120°C

SPECIFICATIONS VALUES

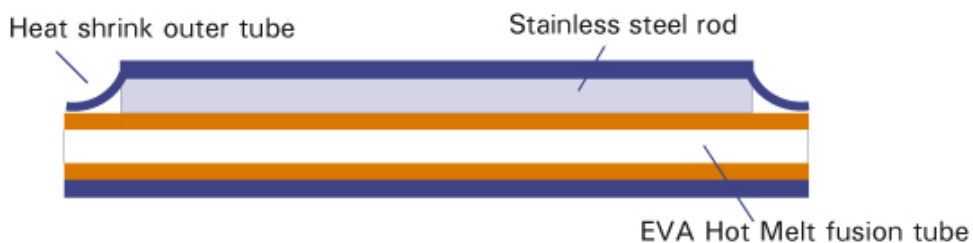
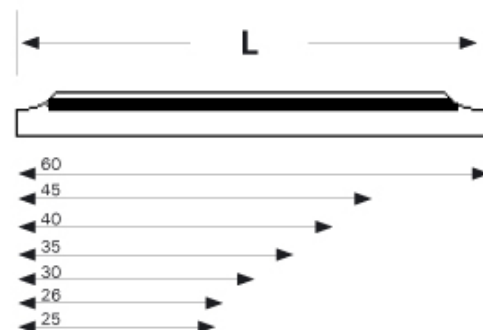
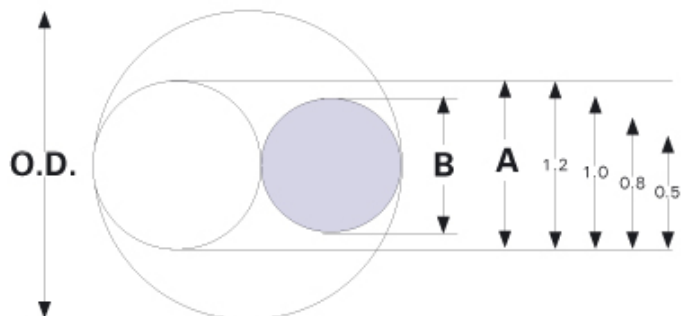
Stainless Rod	301 Grade
Shrink Process	Heat to 125°C / maintain 80 seconds / cool
Outer Tube	Cross-linked polyolefin
Inner Tube	Ethylene Vinyl Acetate
Construction	Outer tube encloses and captures fusion tube and rod. Fusion tube centred in assembly

Codice prodotto

PART NO.	SPLICE PROTECTOR (L)		TUBE (A)		ROD (B)		TUBE COLOUR OUTER/INNER	PACKAGING
	O.D	RECOVERED LENGTH	I.D	LENGTH	O.D			
Splice45Clear	2.5±0.2	45±1	1.2±0.1	43±1	1.0±0.1		Clear/Clear	100/pcs
Splice60Clear	2.5±0.2	60±1	1.2±0.1	58±1	1.0±0.1		Clear/Clear	100/pcs
Splice60Clear3MM	3.0±0.2	60±1	1.2±0.1	58±1	1.0±0.1		Clear/Clear	100/pcs
Splice45Colour	2.5±0.2	45±1	1.2±0.1	43±1	1.0±0.1	Various/Various*		Please call sales
Call the sales team	1.5±0.2	25±1	0.95±0.1	23±1	0.5±0.1		Clear/Clear	100/pcs
Call the sales team	1.5±0.2	35±1	1.8±0.1	33±1	0.5±0.1		Clear/Clear	100/pcs
Call the sales team	1.5±0.2	20±1	0.95±0.1	18±1	0.5±0.1		Clear/Clear	100/pcs
Call the sales team	1.4±0.2	26±1	0.95±0.1	23±1	0.5±0.1		Clear/Clear	100/pcs
Call the sales team	2±0.2	25±1	1.6±0.1	22±1	0.8±0.1		Clear/Clear	100/pcs
Call the sales team	2.5±0.2	40±1	1.6±0.1	37±1	1.2±0.1		Clear/Clear	100/pcs
Call the sales team	2.5±0.2	30±1	1.75±0.1	27±1	1.2±0.1		Clear/Clear	100/pcs

*Pack Comprises of; 12 individual splices in a single bag. The colour set includes the colours designated in IEC 60304; Blue, orange, green, brown, Grey, White, Red, Black, Yellow, Violet, Rose and Aqua.

Disegno tecnico



Ulteriori informazioni

- For additional information please contact your sales representative
- Downloaded from <http://www.fibrefab.it/products-it/gestione-cablaggio/optical-fibre-fusion-splice-protectors/>
- FibreFab reserves the right to make changes to the product specifications in this datasheet at any time without notice
- Per maggiori informazioni aggiornate consultare la scheda tecnica nella versione in inglese.
- Information in this document is correct as of October 25, 2013

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