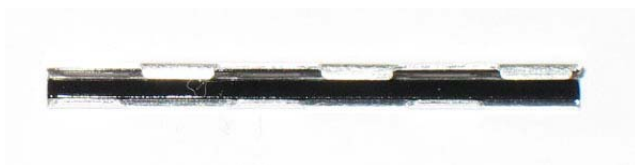
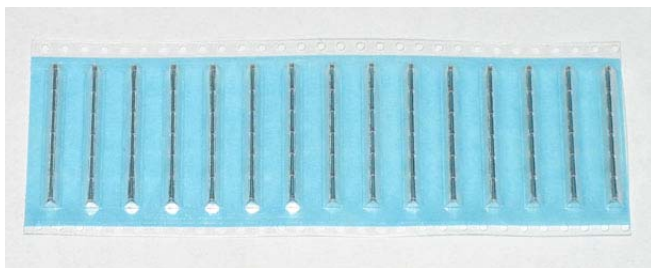


CFSP-01

Easy Crimp Fusion Splice Protection

Description:

Easy Crimp splice offers a mechanical and environmental protection for fibre optic joints. The aluminium crimp splice is re-coated with an adhesive mastic, and simply folded around the spliced fibers, using crimping tool. It does not require the application of heat after fusion splicing. The splice loss is not affected by using the crimp splice protector.



Features:

- No heat required
- Saves battery life for splicing
- Installation time less than 30 seconds
- Good protection for uncovered fibers
- Fast assembly time

Specifications:

Dimensions (WxHxL) - closed – 1.1 x 3.2 x 30 mm

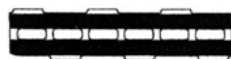
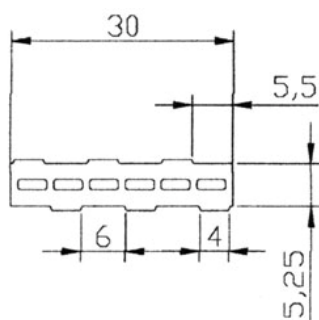
Material – Aluminium marine type rust free polished

Adhesive – Modified PIB

Fibre diameter max. – 250 microns

Cleave length max – 25 mm

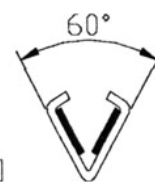
Processing temperature – 5°C to +45°C



SHOWS LINES OF
ADHESIVE APPLIED
1.8mm X 0.20mm



VIEW SHOWS
COMPONENT READY
TO CRIMP



Ordering Code:

CFSP-01 Easy Crimp Fusion Splice Protection