FEATURES AND SPECIFICATIONS



Features and Benefits

These protectors are available in two lengths - 61mm and 45mm, whilst offering an installed outside diameter of only 2.4mm. Each Splice protector is reinforced by a stainless steel pin to BS2056 302 S26 specification, thus ensuring the maximum possible protection for the delicate fusion splices.

To install, simply slide the protector over the fibre prior to splicing. After completion of the splice, heat shrink it into position to give permanent protection to the splice area.

- Steel pin reinforcement.
- 2.4mm outside diameter.
- Colour : Transparent
- Two lengths available 45mm and 61mm

Packaging : Bag of 100 protectors.

Shipping Weight :

5g per bag.

Order No.	Description
KFR-00008	45mm Splice Protector
KFR-00009	61mm Splice Protector

Molex Premise Networks Corporate Headquarters Tel: 1 866 733 6659 www.molexpn.com MOLEX PREMISE NETWORKS

Headquarters

Tel: 44 (0) 1489 572111

www.molexpn.co.uk

Pac Rim Headquarters Tel: 61 3 9971 7111 www.molexpn.com.au Molex Incorporated Tel: 630 969 4550 www.molex.com



©1999, Molex Premise Networks	Printed in the UK	Form# KFR-00008	Issue 1		
This information is correct as at the time of publication, specifications are subject to change.					