



Product Description

Fusion splice protectors are used to protect the fibre splice after splicing. Heat shrink splice protectors can be supplied in diameters of 1.3mm, 2.2mm or 2.4mm, and in lengths of 30mm, 45mm or 60mm. Mechanical crimp splice protectors are 1.3mm thick and 3.3mm high. They are supplied in lengths of 30mm. Ribbon splice protectors are 3.75mm thick and 4.75mm high. They are supplied in lengths of 40mm. All options are available to be supplied in packs of 12 or 50.

DESIGN & CONSTRUCTION

- Heat shrink and mechanical crimp splice protectors available.
- Heat shrink splice protectors are available in sizes of 1.3mm, 2.2mm or 2.4mm in diameter after shrinkage. Other diameters are also available on request.
- Heat shrink splice protectors are available in lengths of 30mm, 45mm or 60mm.
- Heat shrink splice protectors are made from polyolefin tube with a hot melt adhesive glue.
- Heat shrink splice protectors contain a steel pin to ensure even shrink down.
- Mechanical crimp splice protectors are 1.3mm thick x 3.3mm in height x 30mm in length.
- Ribbon splice protectors are 3.75mm thick x 4.75mm in height x 40mm in length.
- Splice protectors are available in packs of 12 or 50.

Kit Contents

- The splice protectors are supplied in a bag in the number as ordered below.

Part Numbers

Part Number	Description	Pack Off
XKTSC01284	Heat Shrink 1.3mm diameter x 30mm long	12
XPESC00057	Heat Shrink 1.3mm diameter x 30mm long	50
XKTSC00050	Heat Shrink 2.2mm diameter x 45mm long	12
XPESC00053	Heat Shrink 2.2mm diameter x 45mm long	50
XPESC00056	Heat Shrink 2.4mm diameter x 45mm long	12
XPESC00031	Heat Shrink 2.4mm diameter x 45mm long	50
XKTSC00056	Heat Shrink 2.4mm diameter x 60mm long	50
XKTSC00079	Crimp Splice 1.3mm x 3.3mm x 30mm	12
XKTSC00078	Crimp Splice 1.3mm x 3.3mm x 30mm	50
XKTSC01394	Ribbon Splice 3.75mm x 4.75mm x 40mm	12
XKTSC01395	Ribbon Splice 3.75mm x 4.75mm x 40mm	50
XKTSC01569	Ribbon Splice 3.75mm x 4.75mm x 40mm	4

© PRYSMIAN 2026, All Rights Reserved
All sizes and values without tolerances are reference values. Specifications are for product as supplied by Prysmian; any modification or alteration afterwards of product may give different result.
The information contained within this document must not be copied, reprinted or reproduced in any form, either wholly or in part, without the written consent of Prysmian. The information is believed to be correct at the time of issue. Prysmian reserves the right to amend this specification without prior notice. This specification is not contractually valid unless specifically authorised by Prysmian.