



Fusion Splicing Fibre Preparation Toolkit



Part no. – STK-01

Compact fibre preparation toolkit.

Contains all the required tools for accessing and cleaning optical fibres prior to cleaving and splicing.

Fits neatly in the storage compartment of the FSM-60S and FSM-18S fusion splicer carry case.

Specifications

FPF03M	Fibre cleaning fluid. Non-flammable, non-hazardous, fast drying optical cleaning fluid. 85g with 3-way dispensing pump/spray
WFW	Lint free fibre wipes. Mini-tub with 90 perforated pop-up sheets of 50mm x 105mm
E70-5001	Cable ringing tool. High quality tool for slitting and ringing the outer sheath of round cables of 4.5mm to 25mm diameter
KEV-01	Kevlar scissors. For clean, easy cutting of inner Kevlar stranding
LTC-01	Loose tube cutters. High quality Fujikura tool for safe removal of outer tubing without damaging the optical fibres within
MS-02	Miller Tri-hole strippers. Single tool for removing both 250um and 900um outer coating and 2-3mm jacket
BUD-01	Lint free miniature cotton buds. These are perfect for cleaning the critical components of fusion splicers, in conjunction with the PPF03M cleaning fluid
Carry Case	Padded carry case made of hard wearing Cordura fabric

Fibre Optics and Microelectronics Products, Technical Service and Support Divisions

C51 Barwell Business Park, Leather head Road, Chessington, Surrey, KT9 2NY England
 T: +44 (0) 20 8240 2060 F: +44 (0) 20 8240 2010

Traning Division

Brook Lane, Westbury, Wiltshire, BA13 4ES, England
 T: +44 (0) 01373 825 582 F: +44 (0) 01373 825 824