



Prolab[®] Optical Fibre Flag Labels

The Prolab[®] self-adhesive Optical Fibre Flag Labels are designed to be used on individual optical fibres.

Supplied in A4 sheets, print through an ordinary office laser printer. The special shoulder design helps the user to align the label when fitting. These polyester labels incorporate a strong acrylic adhesive to ensure long term bonding.

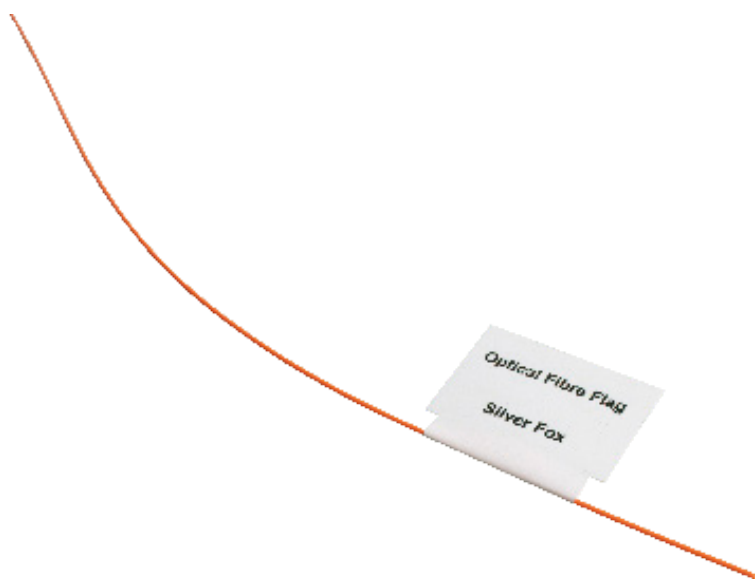
TESTING

Test	Method
Low Temperature*	MIL-STD-810F Method 502.4 - 72 hours @ -40°C
Elevated Temperature	MIL-STD-202G Method 108A - 1000 hours @ 85°C
Hydrogen Sulphide	H2S Sour Gas Exposure (2% H2S)
UV Weathering	ISO 4982 Part 3 Method A Cycle 1 - 500 hours
Salt Mist Spray	IEC60068-2-52 Test Kb Salt Mist (Cyclic)

TECHNICAL DATA

Printing method:	Standard Laser
Material:	Self-adhesive Polyester
Thickness:	36 micron
Sheet Size:	A4
RoHS:	Yes
Reach:	Yes

*Followed by a manipulation test. Manipulation of the labels were performed at -40°C at completion of the low temperature test.



For more information and to discuss your needs please contact our sales team on: +44 (0) 1707 37 37 27 or email sales@silverfox.co.uk | www.silverfox.co.uk | support@silverfox.co.uk

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Additional Information

- Print using a standard office laser printer
- Pre-cut for rapid removal from sheet
- Super strength adhesive to ensure long-term bonding
- To print these labels, download our free Labacus[®] Innovator Basic labelling software

ORDER INFORMATION

Product Code	Label	Labels	Sheets		Colour
	Dims (mm)	Per Sheet	per Pack	Labels per pack	
PF/3225L*	32 x 25	24	10	240	○
PF/1020L*	10 x 20	75	10	750	○
PF/3020L*	30 x 20	30	10	300	○

*Also available in packs of 100 e.g PF3225L(100)

STORAGE INSTRUCTIONS

Storage Instructions	Store between 50°F (10°C) and 77°F (25°C)
Conditions	Keep in dark conditions
Humidity Resistance	35% to 65% RH

Disclaimer: The information contained in this datasheet is based on data we believe to be reliable and is given for information only and without guarantee and does not constitute a warranty. We are not able to anticipate every set of conditions, so always suggest that users should also satisfy themselves as to the suitability of our products for their particular environment and application and not make any assumptions based on information in this data sheet that is included or omitted. This datasheet supersedes any previous information/datasheet released and is subject to change without notice. E&OE.

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