



Cable tie EBTXH with LFPC Protective Channel.

LFPC Protective Channel

Manufactured from Polyolefin the LFPC channel is a Halogen free material which is flame retardant. Covering the underside and edges of the EBT ties to give full protection to the cable bundle.

When used in conjunction with the EBT range of stainless steel cable ties this channel gives the cable protection against chafing, vibration and shock. Ideal for use in arduous conditions such as those found on board ships, oil rigs or in nuclear power stations.



Material: Polyolefin

Part Number	For Ties	Width (W)
LFPC70	EBT**S	7.0
LFPC103	EBT**H	10.3
LFPC150	EBT**XH	15.0

All dimensions in mm. Subject to technical changes.

Material	Polyolefin
Colour	Black (BK)
Operating Temperature	-40 °C to +90 °C
Flammability	Limited Fire Hazard, Low generation of toxic gases and corrosive acid, Low smoke generation
Specification	London Underground RSE STD 013, DEF STAN 61-12 (Part 31)

Need a special? Got an unusual request? Can't find a suitable cable tie? Why not give us a call?

We can offer cable ties made to order, bespoke in length to your specific requirements.

Distributed by



37 Cable Depot Road
Riverside Industrial Estate
Clydebank
G81 1UY

T: +44(0)141 941 3689
F: +44(0)141 952 8155
E: sales@expresselectrical.co.uk
W: www.expresselectrical.co.uk