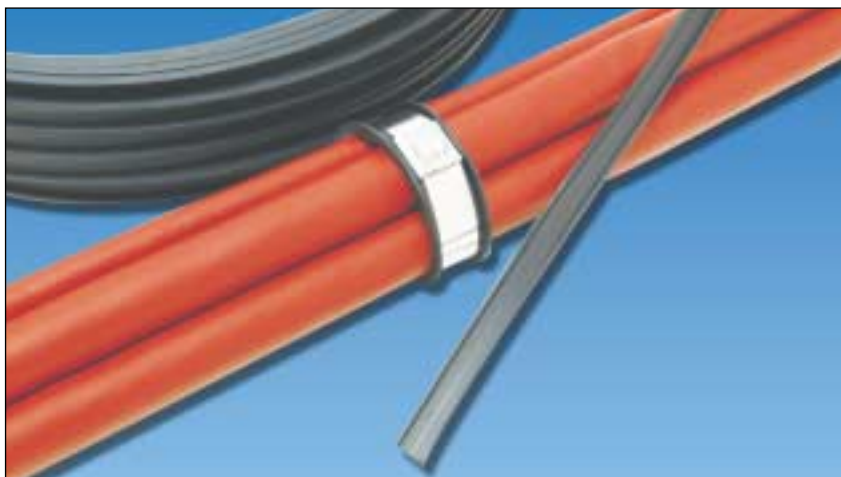


LFPC is a protective channel specifically designed for use with Stainless Steel ties where limited fire hazard materials are required.

LFPC is used in naval, aerospace, offshore, railway and construction industries as a protective cushion between Stainless Steel ties and cables where shock or vibration are experienced.

LFPC is approved to Def. Stan. 61-12 (part 31) and is available in a range of sizes to suit different widths of Stainless Steel ties.



LFPC Protective Channel

- **Limited fire hazard**
- **Halogen free**
- **Low toxicity**
- **Low smoke**
- **Self extinguishing**

LFPC Protective Channel



(Limited Fire Hazard)

Product Reference	Width mm	Thickness mm	Pack Size
LFPC70	7.0	1.1	25m Coil
LFPC83	8.3	1.1	25m Coil
LFPC103	10.3	1.1	25m Coil
LFPC129	12.9	1.1	25m Coil
LFPC132	13.2	1.1	25m Coil
LFPC150	15.0	1.1	25m Coil

Material Specification

Parameter	Comment
Continuous operating temperature	-40°C to +90°C
Intermittent temperature (200hr)	160°C
Flammability	V0
Halogen content	Zero

Reference

MBT Range	LFPC Reference
S - Width	LFPC70
H - Width	LFPC103
XH - Width	LFPC150