

LSF Saddles



Description

A range of LSF Saddles available in Tower's Installation Materials range.

Available in white, black & red.

Tower's newly established 18th Edition Fire Rated range has been created with safety in mind to protect cables from premature collapse in the event of a fire, providing reliable, long-lasting protection in accordance with the IET Wiring Regulations

Features

- Suitable for securely fixing two fire rated cables
- Low smoke zero halogen
- Corrosion and impact resistant
- Enables installations to comply with the 18th Edition Wiring Regulations
- Fire propagation – Class 0
- Smoke emission – Class 1
- 1-year guarantee

Range

| Item Code | Description |
|-----------|---|
| 64LSF302B | 7.0-7.7mm 302 LSF Saddle BK (Pk 50) |
| 64LSF302R | 7.0-7.7mm 302 LSF Saddle RD (Pk 50) |
| 64LSF302W | 7.0-7.7mm 302 LSF Saddle WH (Pk 50) |
| 64LSF342B | 7.8-9.0mm 342 LSF Saddle BK (Pk 50) |
| 64LSF342R | 7.8-9.0mm 342 LSF Saddle RD (Pk 50) |
| 64LSF342W | 7.8-9.0mm 342 LSF Saddle WH (Pk 50) |
| 64LSF382B | 9.1-10.0mm 382 LSF Saddle Black (PK 50) |
| 64LSF382R | 9.1-10.0mm 382 LSF Saddle RD (Pk 50) |
| 64LSF382W | 9.1-10.0mm 382 LSF Saddle WH (Pk 50) |

Compliance

- BS 476:1989 – Part 6 Fire Propagation Test (class '0').
- BS 476:1997 Part 7 Surface Spread of Flame Test (class '1').
- BS 6853:1987 – B5.2 Smoke & Toxic Fume Emissions.
- BS EN 1652:1998 - Copper and copper alloys. Plate, sheet, strip and circles for general purposes