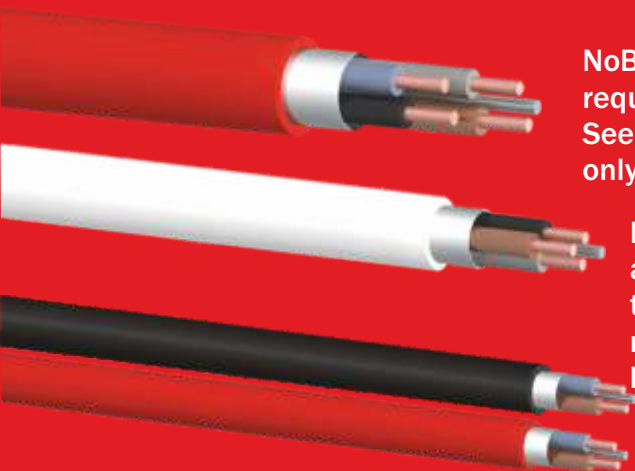


Not Equivalent - Better!

FIRE SYSTEM CABLES

SAVE YOURSELF TIME AND MONEY!

NOBURN IS THE FASTEST FIRE CABLE TO PREPARE FOR TERMINATION.



NoBurn Platinum is certified by LPCB & BASEC to fully meet the requirements of 'Standard' fire cable used with UK fire systems. See details of all standards below. Manufactured entirely and only in the UK.

NoBurn cable is produced using the latest technology, materials and equipment. Every detail from start to finish is recorded and traceable, a quality batch and test number is printed on every reel, and time and date of manufacture printed along the entire length of the cable.

NoBurn cable cores are twisted during manufacture to provide the highest level of data protection, ideal for long cable runs and analogue addressable fire systems.

No troublesome multiple sheaths to strip:-

- All in one - Easy strip outer sheath
- No separate foil
- No additional fibre wraps
- No mica tape on conductors
- No additional core separators to remove

NoBurn cable has superb working flexibility but stays where you put it, reduced installation time and costs.

Emergency Lighting Standard - BS 5266-1:2011



NoBurn Platinum is certified by LPCB and BASEC to meet twice the required minimum 1 hour duration of BS EN 50200:2006 by being approved to PH120 - a two hour duration.

Be Safe - Insist on NoBurn for all Emergency Lighting Systems



LPCB Ref. No. 682a/01



Licence No: 152/001

• Also suitable for

- | | |
|--|----------------|
| Voice Alarm Systems Standard | BS 5839-8:2013 |
| Voice Communication Standard | BS 5839-9:2013 |
| (Risk Assessment May Demand Mechanical Protection) | |
| Irish Emergency Lighting Standard | IS 3217:2013 |
| Irish Fire Alarm System Standard | IS 3218:2013 |

Features

- Easy to Install and Superb Working Flexibility
- Up to 12 Twists per metre for Data Protection
- Red, White, Black & Orange Outer Sheaths Available
- 1.0mm², 1.5mm², 2.5mm² & 4.0mm² Conductors
- 100m, 200m, 500m and Special Lengths Available
- Aluminium / Co-polymer Foil Screen
- Low Smoke & Zero Halogen
- Voltage Rating 300v/500v
- Suitable for Zone 1 and Zone 2 Hazardous Area use
- Suitable for Air Conditioning, Computer Control & Lift Doors where Low Smoke & Zero Halogen is required
- Supplied on Robust Black Plastic Reels - Clear Identification from Enhanced Fire Cable

Approved and Certified to meet

| | |
|--|---|
| BS 5839-1:2013 Clause 26.2d | 'Standard' Fire System Cable |
| BS 7629-1:2008 | Fire Cable Standard |
| BS EN 50200:2006+Annex E 30 mins | • Fire, Mechanical Shock & Water - 30 mins @ 830°C (Water final 15 mins) |
| BS EN 50200:2006 PH30, PH60 & PH120 | • Fire & Mechanical Shock - total of 120 mins @ 830°C (MS every 5 mins) |
| BS 6387:2013 Clause 6,7 & 8 CWZ | • C - Fire only for 180 mins (3 hours) @ 950°C W - Fire & Water for 30 mins @ 650°C (Water final 15 mins) Z - Fire & Mechanical Shock for 15 mins @ 950°C (MS every 30 seconds) |
| BS EN 50267-2-1:1999 | Halogen Emission Standard |
| BS EN 61034-2:2005 | Low Smoke Standard |