

Fire Safety and Standards

Changes to BS 7671:2018

Will come into effect on the 1st January

Installations designed after 31st December 2018 will have to comply with BS 7671:2018. The Regulations apply to the design, erection and verification of electrical installations, also additions and alterations to existing installations. Existing installations that have been installed in accordance with earlier editions of the Regulations may not comply with this edition in every respect. This does not necessarily mean that they are unsafe for continued use or require upgrading.

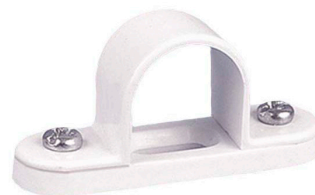
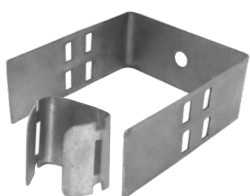
Definitions to Highlight

Chapter 52 Selection and Erection of Wiring Systems

- ~~Regulation 521.11.201~~ which give requirements for the methods of support of wiring systems in escape routes, has been replaced by a new Regulation 521.10.202. This is a significant change.
- **Regulation 521.10.202** requires cables to be adequately supported against their premature collapse in the event of a fire. This applies throughout the installation and not just in escape routes.
- **Regulation 527.1.3** has also been modified, and a note added stating that cables also need to satisfy the requirements of the CPR in respect of their reaction to fire.

Clips & Saddles + Much more inside

18th
Edition
Compliant



Cable Ties & Acc

Ball-Lock Cable Ties Stainless Steel

Code	Size
CTSS200	4.6 x 200 Stainless Steel
CTSS300	4.6 x 300 Stainless Steel
CTSS360	4.6 x 360 Stainless Steel
CTSS520	7.9 x 520 Stainless Steel
CTSSB200	4.6 x 200 S/Steel Black Coated
CTSSB300	4.6 x 300 S/Steel Black Coated
CTSSB360	4.6 x 360 S/Steel Black Coated
CTSSB520	7.9 x 520 S/Steel Black Coated



Cable Tie Base Stainless Steel

Code	Size
CTBSS	6mm Hole

Cable Tie Gun For S/S Tie

Code	Size
CTSSG	Cable Tie Gun

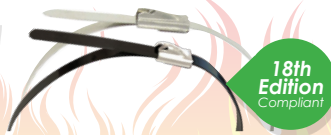
Tie Material: Stainless Steel A316 (A4) BS EN 62275
Operating Temperature: -80 to 500°C

All new Replacement Parts for CTSSGUN

Code	Size
CTSSGBS	Replacement Blade Seat
CTSSGB	Replacement Blade
CTSSGR	Replacement Ratchet Set

• **Tested for:** 2 Hours
• **Temperature:** 970°C

Fully Tested & Certified



Exova
Warringtonfire

Metal Wall Plugs

Steel

Code	Size	Drill Hole Size	To Suit Screw Size
SA5	M5 x 30	6mm	8 Gauge (4.2mm)
SA6	M6 x 32	7mm	10 Gauge (5mm)

For use where traditional Red or Brown Nylon wall plugs would not comply with current Fire Safety Regulations.

Material: Steel

Finish: Zinc Plated (BZP)



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Megabucket

Including the TFCs

Code	Size
MTFC	CONFORMITY CLIP BUCKET 100 - Concrete Direct Screws 100 - 25mm Fire Clips 20 - 38mm 10 - 50mm 1 - 4.0 x 160 SDS Drills

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Fire Clips & Screws inside are tested - See page 2

MTFC