

Firefly fire safety clips

To hold cables securely in place in the event of a fire, Marshall-Tufflex have developed a range of spring-loaded Firefly fire clips for the inside or outside of mini/maxi trunking and conduit. The internal version fits within trunking prior to cable installation and the external version can be retrofitted.

firefly[™]
FIXINGS
from Marshall-Tufflex



Regulations

Regulations prohibit the use of non-metallic clips or plastic trunking as being the sole means of support for cables.

Firefly clips meet the requirements of BS7671:2015 Wiring Regulations to secure all surface cables in escape routes, preventing people from becoming entangled and allowing escape.

Saving lives in the event of a fire

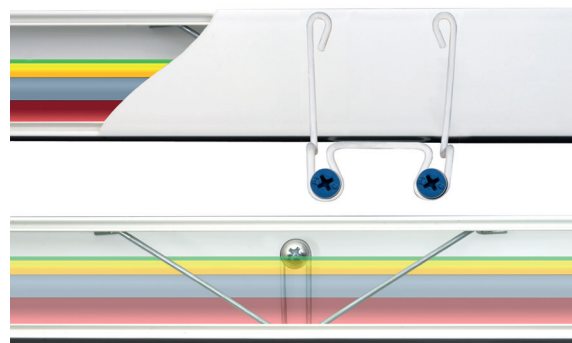
Firefly fire safety clips



To comply with the latest fire regulations, Marshall-Tufflex supply a range of Firefly fire clips to secure cables within or outside of mini trunking, maxi trunking or conduit. The clips are designed to prevent cables from falling in the event of a fire, helping to keep escape routes free and accessible.

Product information

- Fire safety clips to comply with BS 5839-1
- For use within mini trunking, maxi trunking and conduit
- Spring loaded design for easy installation or removal of cables
- Designed for quick installation and to maximise internal trunking space
- Internal version to fit within trunking prior to cables being installed
- External version to retrofit onto existing installations
- Melt point over 1000°C
- Kits available including all required fixings/screws ready for installation
- Independently tested and certified by an accredited test house
- Patent applied for



Trunking clips

| | | | |
|----------------------------------|--------------------------------|--------------------------------|--------------------------------|
| | | | |
| Fire clip internal MMT2 | Fire clip internal MMT3 | Fire clip internal MMT4 | Fire clip internal MMT5 |
| code trunking size pack | code trunking size pack | code trunking size pack | code trunking size pack |
| FCMMT2 25 x 16mm 100 | FCMMT3 38 x 16mm 100 | FCMMT4 38 x 25mm 100 | FCMMT5 50 x 25mm 100 |
| | | | |
| | | | |
| Fire clip internal MTRS50 | Fire clip external MMT2 | Fire clip external MMT4 | |
| code trunking size pack | code trunking size pack | code trunking size pack | |
| FCMTRS50 50 x 50mm 50 | FCXMMT2 25 x 16mm 100 | FCXMMT4 38 x 25mm 100 | |

Kits

| | | | |
|---|--|---|--|
| | | | |
| Fire clip internal kit - masonry | Fire clip internal kit - cavity | Fire clip external kit - masonry | Fire clip external kit - cavity |
| code size kit contents* | code size kit contents* | code size kit contents* | code size kit contents* |
| FCKMMM2 MMT2 200 | FCKCM2 MMT2 100 | FCXMMM2 MMT2 100 | FCXCM2 MMT2 50 |
| (25 x 16mm) | (25 x 16mm) | (25 x 16mm) | (25 x 16mm) |
| FCKMMM4 MMT4 100 | FCKCM4 MMT4 50 | FCXMMM4 MMT4 50 | FCXCM4 MMT4 50 |
| (38 x 25mm) | (38 x 25mm) | (38 x 25mm) | (38 x 25mm) |

Conduit clips

| | |
|-------------------------------------|-------------------------------------|
| | |
| Fire clip 20mm round conduit | Fire clip 25mm round conduit |
| code pack | code pack |
| FCCR20 100 | FCCR25 100 |

*Kit contents

Please note: the quantity stated refers to the number of fire clips within the kit, each kit also contains the appropriate number of screws.

Each Masonry kit is supplied with:
Masonry screws, washers and 1 x Ø4mm drill bit

Each Cavity kit is supplied with:
Cavity fixings and screws