



# FyrePLUG™



## FIRE RATED PILLOWS

**Trafalgar FyrePlug** fire rated pillows consist of a high temperature resistant and granulated fire stopping material enclosed in a durable and fire resistant covering.

FyrePlug pillows were the first product of its kind developed in Australia in the early 1970's. Originally designed as a temporary means of providing fire protection to openings for electrical service penetrations in telephone exchanges.

FyrePlug pillows are ideal for small penetrations typically where temporary fire protection is required, but if left undisturbed, do provide a permanent form of fire protection as required by the Building Code of Australia.

Fire testing has been conducted for both wall and floor openings in conjunction with other Trafalgar fire stopping products and with a myriad of service penetration types.

## KEY FEATURES AND BENEFITS

- 🔥 Known and trusted brand - Benchmark Quality
- 🔥 Proudly Australian made
- 🔥 Up to 4 hours fire ratings. (For full FRL, FyreWrap insulation will be required for some services)
- 🔥 Removable & reusable
- 🔥 Available in a range of sizes to suit different applications
- 🔥 Quick & easy installation
- 🔥 Effective in difficult to access locations
- 🔥 For use in floors and walls
- 🔥 For further information on these products, contact Trafalgar

## APPLICATION

**FyrePlug Pillows** are designed to be used as a means to fire stop openings in wall and floor slabs which incorporate penetrations for services including metal pipes, electrical cables and bus bars.

- Sealing of electrical cables and pipe penetrations
- May be used in conjunction with other systems such as Maxilite board, FyreSet mortar and FyreFlex sealant.

## ⚠️ IMPORTANT NOTES

1. Trafalgar FyreFlex sealant to be used around openings.
2. If full insulation rating (temperature rise) is required for the FRL, FyreWrap will need to be wrapped on ductile services such as cable trays and steel and copper pipes for example.
3. Not suitable for use around plastic pipe and plastic conduits (Trafalgar Maxilite Board and FyreChoke Collars are recommended in this case).



**COPPER PIPES**  
FRL -/120/120 with FyreWrap Insulation System \*

The information contained in this brochure was correct at the time of printing. E&OE

**Trafalgar** is the well respected brand, synonymous with the supply of engineered solutions for the containment of fire, smoke and sound.

As the foremost Australian owned supplier of passive fire protection systems, Trafalgar's products have been specified and installed into Australian buildings for over 70 years.

*Trafalgar*  
Since 1945

CONTAINMENT & ACCESS SOLUTIONS  
WHOLLY AUSTRALIAN OWNED

## FYREPLUG FIRE RATED PILLOWS

Product	Code	Size (mm)	Box Qty	Pallet Qty
FyrePlug Pillow Small	Fyreplug - S	100 x 250	30	1200
FyrePlug Pillow Medium	Fyreplug - M	200 x 250	20	800
FyrePlug Pillow Large	Fyreplug - L	300 x 250	15	600

## PRODUCT DESCRIPTION

**COLOUR** - FyrePlug pillows are a distinctive and easily identifiable blue colour with an identification label.

**INSTALLATION** - A fast, easy to install form of fire stopping of service penetrations. Simple compression fit and used in conjunction with FyreFlex sealant.

**PACKING DENSITY** - **Small** 600 Pillows per square metre  
**- Medium** 190 Pillows per square metre  
**- Large** 125 Pillows per square metre

**TESTING** - Tested to AS1530.4 and AS4072.1 standards.

**ENVIRONMENT** - Easy clean-up, low Volatile Organic Compounds (VOC) and Ozone Depleting Potential (ODP) formula.

**SAFETY** - FyrePlug pillows are a non hazardous substance, safe for general use. Please refer to product MSDS for full safety information.

**ALSO AVAILABLE** - Trafalgar offers a complete range of other fire stopping and fireproofing products.



**UNPENETRATED**  
FRL up to -/240/240 on Masonry walls \*



**CABLE BUNDLES**  
FRL -/180/120 with FyreWrap Insulation System \*

## SPECIFICATION

All openings are to be sealed, so as to maintain the FRL of the element (floor or wall) in accordance with AS1530.4 using Trafalgar FyrePlug pillow systems as detailed in Trafalgar's installation instructions. When full insulation rating (temperature rise) is required for the FRL, FyreWrap will be needed to be wrapped on ductile services such as cable trays and steel and copper pipes for example.

\* Refer to Trafalgar's installation instructions.

Trafalgar reserves the right to change specifications without notice. Please check with your supplier at the time of order.