

# PYRO



# protect



Discover the simple way to safe fire insulation.

**CHALFANT**

OBO Bettermann Group

**This is how the insulation works during a fire.**

100 °F

## Protection against fire and smoke

If there is a fire, the combination of foam blocks and fire protection foam creates an insulating carbon foam. This closes even the smallest openings, preventing the direct spread of fire and smoke.

[www.chalfant-obo.com/pyro](http://www.chalfant-obo.com/pyro)



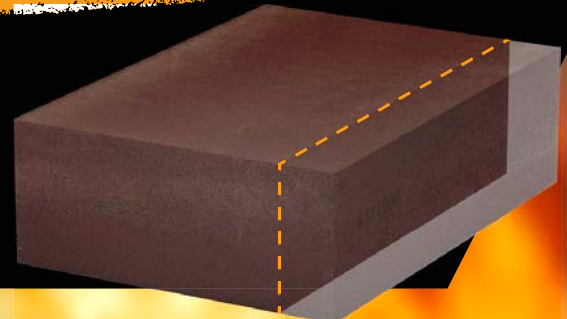
570 °F

930 °F

1800 °F

The compact OBO PYROPLUG® Block can fill large openings quickly. The block is soft and easy to work with, and can be installed length-wise or in a transverse direction. OBO has even increased the size of the new generation of the PYROPLUG Block®, meaning fewer units are required per opening.

**Fewer units per opening: Work more economically!**



# 1st

## **The Task**

Close openings safely

# 2nd

## **The Solution**

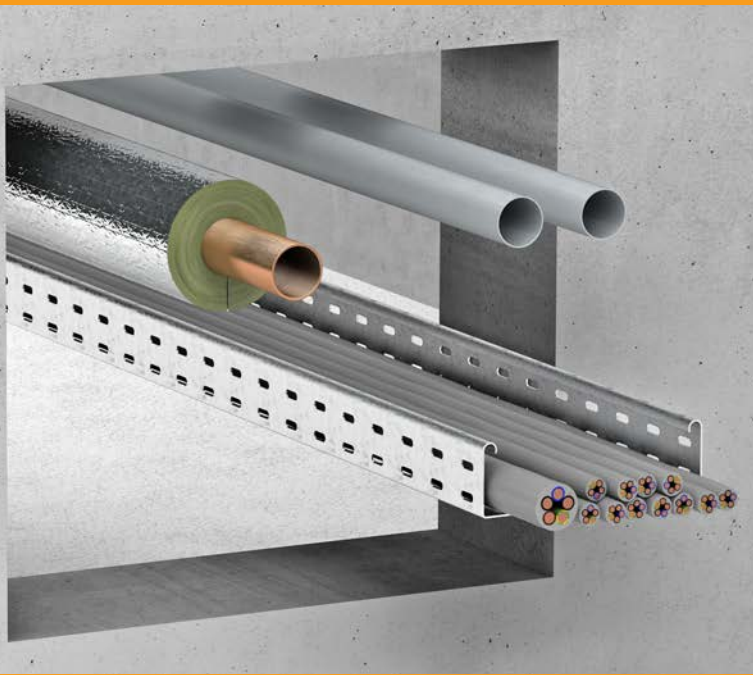
Chalfant PYROPLUG<sup>®</sup>  
and PYROSIT NG<sup>®</sup>

# 3rd

## **The Result**

A closed, fireproof  
opening





If cables are run through building walls or ceilings, then the fire resistance must be restored with cable insulation. If, in addition, different installations such as electrical cables or sanitary pipes run through the same opening, then combination insulation is used.

Openings in walls or ceiling are closed off quickly using foam blocks and fire protection foam.



Practical and easy to install: With the PYROPLUG Block foam block and the PYROSIT NG fire protection foam, installers always have a strong team of products on their side, ready to close almost any opening. Tested and approved, quick and easy.



Detailed  
information  
on the application,  
processing and  
documents.

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**Building Connections**



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