



## DESCRIPTION

A specially formulated Fiberfrax<sup>®</sup> Fyreputty made from Fiberfrax<sup>®</sup> Ceramic Fibre, is a single component fire stop system for sealing the fire in walls, ceilings and floors. A specially formulated product developed for penetration seal. It is used in new and retrofit construction for sealing metal pipes, voids, cable and EMT penetrations.

Ceramic fibre is an inorganic, chemically stable material that has excellent insulating and fire resistant characteristics. As a result, unlike silicone or intumescent based products, it does not smoke, flame or give off noxious fumes or odours under fire conditions.

Fiberfrax<sup>®</sup> Fyreputty can be hand packed trowelled, caulked or mechanically pumped.

## GENERAL CHARACTERISTICS

Fiberfrax<sup>®</sup> Fyreputty has the following outstanding characteristics :

- Flame resistant
- Excellent flowability
- Easy to fill

## TYPICAL APPLICATIONS

- Sealing around metal pipes, voids, cables, etc
- EMT penetrations

Any new and/or special use of these products, whether or not in an application listed in our literature, must be submitted to our technical department for their prior written approval.

*greener  
cleaner  
safer*  
specialty fibers for  
a greener, cleaner, safer world

**Unifrax India Private Limited** (Formerly Unifrax India Limited)

C-102, Business Square, Andheri-Kurla Road, Andheri (East), Mumbai-400 093

T:+91 (22) 2921 2200 / 201 | F:+91 (22) 2921 2249 | [unifrax.mumbai@unifrax.com](mailto:unifrax.mumbai@unifrax.com) | [www.unifrax.com](http://www.unifrax.com)

**UNIFRAX**

## TYPICAL PRODUCT PARAMETERS

### Fiberfrax<sup>®</sup> Fyreputty

#### Physical Properties

Colour		Grey - White putty
Grade (°C)		1260
Density (kg/m <sup>3</sup> )	Wet	1200 - 1350
	Dry	850 - 900
Bond		Air Set
pH		9.5 - 9.8
Pumpability		Good
Shelf Life		6 Months

(If kept unopened in cool dry condition)

## AVAILABILITY

Fiberfrax<sup>®</sup> Fyreputty is available as standard packaging in 20kg pails.

## HANDLING INFORMATION

A Material Safety Data Sheet has been issued describing the health, safety and environmental properties of this product, identifying the potential hazards and giving advice on handling precautions and emergency procedures. This must be consulted and fully understood before handling, storage or use.

Supplied by:

**Information contained in this publication is for illustrative purposes only and is not intended to create any contractual obligation.** Further information and advice on specific details of the products described should be obtained in writing from a Unifrax Corporation company (Unifrax India). Unifrax maintains a continuous programme of product development and reserves the right to change product specifications without prior notice. Therefore, it maintains at all times the responsibility of the customer to ensure that Unifrax materials are suitable for the particular purpose intended. Similarly, insofar as materials not manufactured nor supplied by Unifrax are used in conjunction with or instead of Unifrax materials, the customer should ensure that all technical data and other information relating to such materials has been obtained from the manufacturer or supplier. Unifrax accepts no liability arising from the use of such materials. All sales made by a Unifrax Corporation company are subject to that company's Terms and Conditions of Sale, copies of which are available on request.