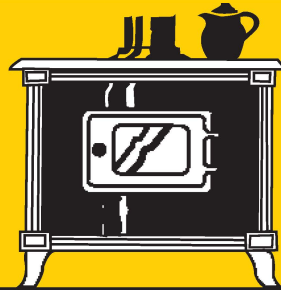



HOTSPOT



HOTSPOT Fire Cement is a ready mixed blend of thermo setting resins and inorganic fillers that cures when exposed to heat. It is intended for use in both domestic and commercial applications where high temperature resistance is required, such as fire bricks, flue pipes, boilers and other applications subject to extreme heat.

DIRECTIONS FOR USE

All surfaces must be clean, and free from dust and loose particles.

Dampen surfaces to improve adhesion.

Apply directly from the cartridge ensuring cement is pressed well in to any cracks or gaps and allow to dry for 24 hrs. After this, light fire or apply a gentle heat gradually, increasing the temperature over a 2 to 4 hr period. At temperatures in excess of 800°C the material will start to glassify.

After curing fill any fine cracks with fire cement to ensure a smoke tight finish.

Clean with warm water and soap immediately after use.

STORAGE

Do not store in direct sunlight. Protect from frost.

FIRE CEMENT

Withstands temperatures up to 1500°C

Permanently repair and seal joints and cracks in

- Firebricks
- Fireplaces,
- Solid and multi fuel ovens, ranges, boilers
- Internal flues
- Central heating and other areas where heat resistance is required

310ml e

BLACK

**HEALTH & SAFETY
CONTAINS SODIUM SILICATE**

Causes skin irritation.
Causes serious eye irritation.

May cause respiratory irritation.

Keep out of reach of children.

Avoid breathing dust/fumes/gas/mist/vapours/spray.

Use only outdoors or in a well-ventilated area.

Wear protective gloves/protective clothing/eye protection/face protection.

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Call a POISON CENTRE or doctor if you feel unwell.

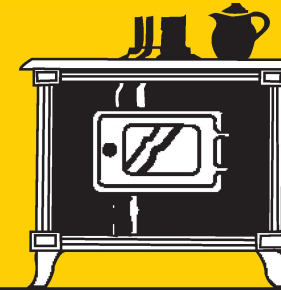
UFI: XA3F-KOPQ-200Y-PWJ8

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BUFF

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