

Stove & Fireplace Maintenance

Glass Fibre Rope - 5m Rolls Charcoal



Glass Fibre Rope - 2m Charcoal



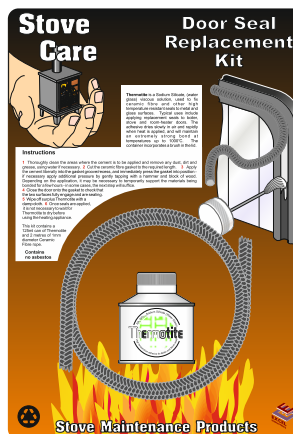
These items are packed on 18.3 x 25.5cm cards.

Stock Code	Size	Barcode	Package Type & Size (cm)	€
506C	6mm	5391269762613	Box 12.5 x 17	5.40
508C	8mm	5391269762620	Box 12.5 x 17	7.54
510C	10mm	5391269762620	Box 12.5 x 17	10.32
5125C	12.5mm	5391269762644	Box 12.5 x 17	12.16

SC26GFRC	6mm dia.	5391269762682	7.08
SC28GFRC	8mm dia.	5391269762699	8.04
SC210GFRC	10mm dia.	5391269762705	9.12
SC2125GFRC	12.5mm dia.	5391269762767	10.36



Thermotite High Temperature Adhesive



Door Seal Replacement Kit



Stock Code	Size	Barcode	Package Type & Size (cm)	€
SCTT125	125ml	5391269738823	Card 18 x 25.5	6.98

- 1 Thoroughly clean the areas where the cement is to be applied and remove any dust, dirt and grease, using water if necessary.
- 2 Cut the ceramic fibre gasket to the required length.
- 3 Apply the cement liberally into the gasket groove/recess, and immediately press the gasket into position - if necessary apply additional pressure by gently tapping with a hammer and block of wood. Depending on the application, it may be necessary to temporarily support the materials being bonded for a few hours - in some cases, the next step will suffice.
- 4 Close the door onto the gasket to check that the two surfaces fully engage and are sealing.
- 5 Wipe off surplus Thermotite with a damp cloth.
- 6 Once seals are applied, it is not necessary to wait for Thermotite to dry before using the heating appliance. **This kit contains a 125ml can of Thermotite and 2 metres of 10mm diameter Ceramic Fibre rope. Contains no asbestos.**

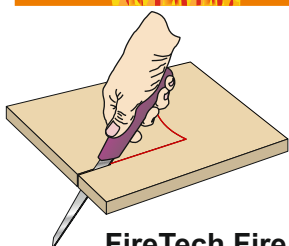
SC300C	5391269762712	Card	25.5 x 37	15.00
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Fire Cement - Black



Vermiculite Insulating Slab which can be cut and shaped and used as a Fire Brick. Can be used for a multitude of high temperature insulating applications.

Easy to cut and shape with a hand saw, craft knife, jigsaw, pad saw, hack saw, fret saw and most wood work cutting and shaping tools.



FireTech Fire Brick Insulating Slab

SCFT3025	30 x 25 x 2.5cm	5391269738908	Card	30 x 38.5	25.50
SCFT3050	30 x 50 x 2.5cm	5391269738915	Card	30 x 63.5	49.50

VIFCB500	0.5kg	5060197261269		3.10
VIFCB1000	1kg	5060197261276	10.5 x 11	5.08
VIFCB2000	2kg	5060197261283	13 x 13.5	9.14
VIFCB5000	5kg	5060197261290	20 x 14	20.06

Vitcas Premium Fire Cement comes in a mastic consistency. It is used for repairing and sealing of stoves, fireplaces and appliances which require cement to match their aesthetic appearance.

Stove & Fireplace Maintenance



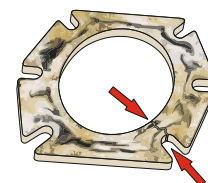
Black Fire Cement (1250°)

Vitcas Premium Fire Cement comes in a mastic consistency. It is used for repairing and sealing of stoves, fireplaces and appliances which require cement to match their aesthetic appearance. Premium Fire Cement is available in buff and black finishes.

Stock Code	Size	Barcode	Package Type & Size (cm)		€
VIFC1250	310ml	5060197260132	Hanger	5 x 25	5.48



Superlux Gasket Making Board



Broken and leaking Gasket?

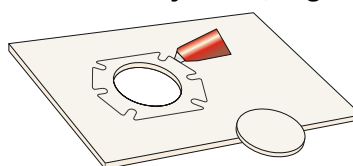


Heat Resistant Black Silicone

The applied sealant reacts with atmospheric moisture to produce a highly elastic silicone rubber. It is used for bonding, sealing, assembling and acting as a protective coating in many applications listed below in the description. The silicone sealant forms a durable, flexible joint, unaffected by exposure to sunlight, snow and ozone. This makes it remain resistant for many years. Vitcas® Heat Resistant Silicone is specifically designed and recommended for high temperature applications up to 300°C.

Stock Code	Size	Barcode	Package Type & Size (cm)		€
VIH310	310ml	5060197260149	Hanger	5 x 25	13.12

Superlux board is a 10mm thick rigid panel made from a mixture of high temperature resistant Superwool fibres, refractory fillers, organic and inorganic binders.



Easily make a new one!

Size:
400 x 400 x 10mm



Typical Applications

- Low heat storage capacity.
- Can be used in direct contact with flame
- Very low thermal conductivity
- Suitable for all applications up to 1000°C
- The 10mm thick board is easily die cut or can be cut with a sharp craft knife or a hacksaw blade allowing precise shapes to be made
- Good thermal shock resistance allows use in applications where large variations in temperature occur.

16" x 16"

Stock Code	Barcode	Package Type & Size (cm)		€
SCS4040	5391269738892	Header	40 x 47.5	35.82

Pack 50, Fire Igniters



Odourless Fire Igniters for wood and coal fires and Barbeques.



Place 2 Fire Igniters under the fuel and light the sealed sachets. The Fire Igniters light without giving off any harmful fumes, smoke or odours. Keep out of reach of children. Contains: Non-liquid paraffin.

Technical Characteristics

*Fire Igniters are odourless and are classified as Non-Hazardous & Non-Poisonous in conjunction with EU Guidelines.

*They have a high flash point (>65°C), are completely free from aromatic solvents and do not require a Danger Code.

*Low flame releases the heat close to the fuel and not into the air.

*The large surface area of the sachet provides a very hot combustion zone and the Fire Igniter does not become clogged with ashes.

*Sachets will light even when wet and do not lose their shape when burning.

*Skin Protection is not required while handling the Fire Igniters

*TUV Certified.

Stock Code	Barcode	Package Type & Size (cm)		€
SC50FI	5391269738878	Card	12 x 12	5.00



Heat Resistant Glove



Stock Code	Barcode	Package Type & Size (cm)		€
SCHRG	5391269738885	Card	25.5 x 40	5.98



Stove Glass Cleaner

A foaming spray which assists in the removal of residues from the glass surfaces of solid fuel and wood burning stove doors

ONLY USE ON APPLIANCES WHICH ARE COLD AND UNLIT!



Stock Code	Size	Barcode	Package Type & Size (cm)		€
SC400GC	400ml	5391269738854	Card	12 x 29	9.80



Stove Paint Spray

A protective and decorative paint for temperatures up to 600°C

ONLY USE ON APPLIANCES WHICH ARE COLD AND UNLIT!



Stock Code	Size	Barcode	Package Type & Size (cm)		€
SC400SP	400ml	5391269738861	Card	12 x 29	14.24

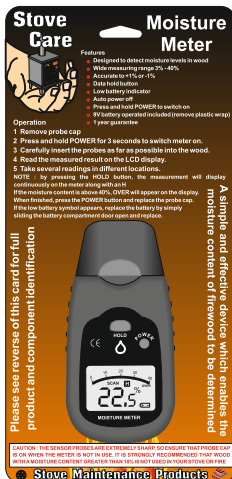
Moisture Meter

Features

- Designed to detect moisture levels in wood
- Wide measuring range 3% - 40%
- Press and hold POWER to switch on
- 9V battery operated included (remove plastic wrap)
- Accurate to +1% or -1%
- Data hold button
- Low battery indicator
- Auto power off

Operation

- 1 Remove probe cap
- 2 Press and hold POWER for 3 seconds to switch meter on.



- 3 Carefully insert the probes as far as possible into the wood.
- 4 Read the measured result on the LCD display.
- 5 Take several readings in different locations.

NOTE: by pressing the HOLD button, the measurement will display continuously on the meter along with an H. If the moisture content is above 40%, OVER will appear on the display. When finished, press the POWER button and replace the probe cap. If the low battery symbol appears, replace the battery by simply sliding the battery compartment door open and replace.

Stock Code	Barcode	Package Type & Size (cm)		€
SCMM	5391269762866	Card	14 x 29	32.50



Chimney Cleaning Kit



Why should flues & chimneys be regularly swept clean of soot deposits?

Soot primarily consists of carbon particles which are the by-products of the incomplete combustion of wood or solid fuels. Complete combustion is almost impossible on domestic combustion equipment so soot build up in the flue-ways and chimney serving the fire or stove is inevitable. Chimney cleaning should be carried out on a regular basis and never less than once a year and sometimes much more often when wood is being burned on a stove.

The amount of soot produced will depend on both the fuel being burned and the manner in which the appliance or fire is used. If the soot is not removed it has the potential to dangerously block the chimney creating the possible discharge of dangerous fumes, including carbon monoxide, back into the dwelling. Soot can also be easily ignited and if it does so within the chimney, extremely high temperatures can be achieved which are more than capable of subjecting the chimney and appliance to severe damage.

This kit is designed to enable the removal of light to moderate "Soot" & "Creosote" deposits commonly found in chimneys as a result of burning wood and solid fuels. It is NOT designed for removing solidified creosote or "Glaze" deposits, which are usually very difficult to remove. The Soot Eater is intended for routine maintenance and cleaning of residential chimneys only. It is still necessary to have the complete chimney, fireplace and stove system inspected at least once a year by a professional, experienced and competent chimney sweep.

An easy to use kit which when connected to your own power drill provides a safe and effective method of "flailing" and removing soot deposits from the flue or chimney wall.



The Soot Strimmer

Stock Code	Barcode	Package Type & Size (cm)		€
CSSEKIT	5391269764846	Box	15 x 100	99.50



Spare Parts

SEHEAD	Flail Head	5391269769926	Loose	17.50
SESET	Flail Set	5391269769933	Loose	2.50
SER	Flexible Rod	5391269769940	Loose	8.00
SEADAP	Drill Adaptor	5391269769957	Loose	4.00
SEKEY	Hex Key	5391269769964	Loose	1.50