



EXPANDING FOAM



PRODUCT USES

Fixit Expanding Foam is recommended for filling and sealing awkward gaps, hollows and cavities in all exterior cement, masonry, plaster and brick.



FEATURES AND BENEFITS

It is ideal for filling and sealing awkward gaps, hollows and cavities.

It creates a long lasting seal, which insulates against heat, sound and moisture.

Can be easily trimmed and sanded ready to be painted, filled or plastered.

Easy to use – excellent results are achieved by the average D-I-Y enthusiast. A bit of skill is required.



PRODUCT INFORMATION

Physical State	Aerosol (Foam when expelled)
Flash Point	Approx -40°C
Density at 23°C	Approx. : 0.98 kg/L
Water Miscibility	Insoluble
Odour	Pungent



APPLICATION INFORMATION

Thinner	None
Recoating Time	6 hours, but preferably overnight
Clean Up	Fresh foam spillage must be removed immediately with nail varnish remover (Test on a concealed area first). Cured foam can only be removed mechanically, except on skin where it should be allowed to come off naturally.
Substrates	Suitable for cement plaster, gypsum plaster, concrete, fibre cement, and painted surfaces provided they have been suitably prepared.

Versatile filler
or sealant for
interior and
exterior surfaces





825ml



APPLICATION INFORMATION

Precautions

Ensure that surfaces are sound and free from dust, dirt, grease and oil. Surfaces must be thoroughly dry - no more than 12% moisture content.

Do not apply during cold (below 10°C) or wet weather.

Not suitable for direct application to powdery or friable surfaces whether previously painted or not.

Always use clean utensils, and ensure the mixing vessel or surface has no residues.

Fresh foam spillage must be removed immediately with nail varnish remover (Test on a concealed area first). Cured foam can only be removed mechanically, except on skin where it should be allowed to come off naturally.

To prolong shelf life, reseal packet after use, and store in a cool, dry place.

Application

Do not apply in very cold or hot (Below 5 or above 25 degrees) conditions.

Ensure good ventilation. Moisten surface to help the foam cure and expand, e.g. use a plant spray.

Remove all loose plaster, dust, old paint and wallpaper by brushing with a stiff wire brush.

Narrow cracks are best widened with a sharp tool to ensure effective filling.

Remove the cap carefully; holding can away from face on a flat horizontal surface. Shake the can vigorously for approx. 20 times to mix contents. Apply light pressure to nozzle to test. Vary pressure to adjust rate of foam.

Start filling at the lowest point shaking can from time to time during use. If using more than 1 layer of foam, spray lightly with water between layers.

Do not overfill – the foam expands 2.5 times the initial volume extruded. The foam will be tack free in about 20 minutes.

Allow setting completely (preferably overnight for deep cavities), can be cut, sandpaper smooth, plastered, remove all dust, and paint when dry. If exposed to sunlight, the foam should be painted or coated.

Overcoating

Allow the **Fixit Expanding Foam** to dry thoroughly (6 hours for gaps of 2 – 3 mm, but preferably overnight) before painting. Waterbased (PVA) paints can be applied once the surface feels dry. Sandpaper off any irregularities, dust off, and for oil paints, apply a coat of Alkali Resisting Primer over the filled areas. Allow to dry, and finish with your chosen top coat.



HEALTH AND SAFETY INFORMATION

For detailed safety information refer to Material Safety Data Sheet.

Keep out of reach of children.

Ensure good ventilation during application and drying.

Non-flammable.



ADDITIONAL INFORMATION

Storage Conditions

Store under cool dry conditions.