

DEEP GAP FILLER

DESCRIPTION

Deep Gap Filler is a lightweight, air drying, multi purpose filler ideally used for filling large or deep gaps in plaster, brick, stone, wood or render. Utilising ceramic bead technology it outperforms most other conventional heavy fillers with its no sagging formulation. It can be applied in one single application to enable a quick and easy fill and fills large cracks and gaps up to 50mm deep. Deep Gap Filler is based on a water based dispersion and dries to give a smooth finish requiring little or no sanding. Can be nailed, drilled or screwed once fully dry. The surface can be touch dry in under 2 hours dependent on conditions. Suitable for interior or exterior use.

CHARACTERISTICS/ADVANTAGES

Multi Purpose Lightweight Filler

Can be used indoors and out

Water Based, Low odour

Non-Flammable

Easy to use

Fast Drying

Non Hazardous

Will not shrink or crack

Non Sagging

Can be nailed, drilled or screwed.

Can be stained or painted with most solvent based and emulsion paints

APPLICATION

Prior to application the areas must be clean, dry, sound and any traces of oil or grease must be removed. Hairline cracks should be slightly enlarged to ensure good penetration of the filler. Moisten absorbent surfaces with water. Touch in nail and screw heads with an oil based paint to prevent rusting.

Use direct from the tub with a filler knife or spatula. Work firmly into cavities and smooth over the surface and allow to dry. The dried product may be sanded if required. When used externally protect the filled area from rain and water during drying and then apply an oil based paint to protect from weathering.

Replace lid firmly and store in a cool dry place not below 5 °C . Clean tools with warm water.

LIMITATIONS

Not suitable for use on metals and plastics.
Use in ambient conditions above 5 ° C.
Do not use externally when rain is imminent.

PROTECT FROM FROST

TECHNICAL DATA

MATERIAL	-	Lightweight Paste
COLOUR	-	Matt Grey
DENSITY	-	0.83 – 0.86 g/cc
SOLIDS	-	65% W/W
MAXIMUM FILL	-	50 mm in one coat
MAXIMUM WIDTH	-	50mm
OVERCOATABLE	-	2 HOURS @ 20° C
APPLICATION TEMPERATURE	-	5 – 30 ° C

IMPORTANT

The information and recommendations provided are given in good faith based on our current knowledge and experience. However, the differences in substrates, materials and site conditions are such that no warranty or fitness for a particular purpose can be inferred from this information or any written recommendations. The user must test the product's suitability for the intended use.