

TECHNICAL DATASHEET

Multi-Purpose Powder Filler

Description & Uses

Cromar Multi-Purpose Powder Filler is a high performance, specially formulated for repairs to plaster, plasterboard, wood, brick, stone and most other building materials. Ideal for preparing surfaces before painting or wallpapering.

Cromar Multi-Purpose Powder Filler is ideal for use in filling cracks and holes in walls, ceilings and around door frames and skirting boards. Gives the perfect smooth surface for painting or wallpapering.

Easy to mix, simple to use. Does not shrink. Has excellent adhesive properties which keep the filler firmly in position. Easily sanded, giving a smooth surface which will take nails and screws when set. Suitable for exterior use providing it is sealed with paint or varnish when dry.

Directions

Preparation

For best results brush out loose material and dust from crack or hole to be filled. Hairline cracks should be slightly enlarged to ensure good filler penetration. Moisten absorbent surfaces with water. Touch in nail and screw heads with an oil-based paint to prevent rusting.

Mixing

Only mix an amount that can be used within 40 minutes. Add approximately 2.5 parts filler to 1 part cold water and mix to a stiff paste. Use a thicker mix for deep cracks/holes. Always mix the filler in a clean container as dirty container can affect the drying time.

Application

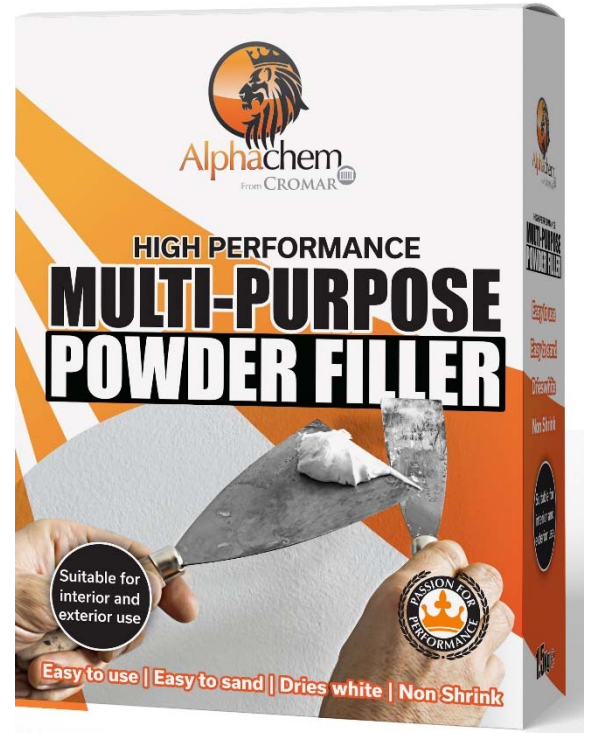
Do not use externally when rain is imminent. Apply filler with trowel or filling knife and press firmly into cavity. Smooth off slightly proud of the surface and when dry rub down with sandpaper.

Finishing

Dries white. Can be overpainted or papered, without priming. When used outdoors protect the filled area from rain and water during setting, then seal with an oil-based paint/varnish to protect from weathering.

Cleaning

All tools and mixing bowls should be cleaned with warm water before filler sets.



Storage

STORE IN A DRY PLACE, KEEPING SACHET CLOSED

Shelf Life

24 months from date of manufacture.

Limitations

- As the manufacturer cannot know all the uses its products may be put to, it is the user's responsibility to determine suitability of use. If in doubt, please contact Technical Services department for advice. Safety Data available on request.

Technical Data

Measurement	Value	Test Method
Physical State	Fine Powder	Visual
Colour	White	Visual
Odour	Plaster of Paris type	
Flash Point	Not applicable	
VOC Content	None	
pH	6.5 – 7.8	280g powder to 120g water

Further Information:

In the event of further queries or problems concerning the use of this product, please contact the address below, e-mail info@cromar.uk.com.

All products should be sold in accordance with the manufacturer's instructions. The manufacturer cannot be held responsible where conditions of use are beyond our control. Cromar Building Products Limited products' are available for sale in accordance with Cromar Building Products Limited standard conditions of sale, which is available upon request. Whilst any information contained herein is to the best of our knowledge true and accurate, no warranty is given or implied in connection with any recommendations, agents, or distributors, as the conditions of use and any labour involved are beyond our control. Our warranty is therefore limited to the quality of supplied product.