

EVERBUILD ONE STRIKE FILLER CARTRIDGE

Colour	Product Code	Pack Size	Box Qty
White	ONEC3	C3	12

Product Description

EVERBUILD ONE STRIKE is a revolutionary ready-mixed lightweight filler for the preparation of numerous surfaces prior to painting or wallpapering. Based on high strength lightweight polymeric fillers, the product outperforms conventional fillers in most applications. Designed for professional and D.I.Y use.

Benefits

- Fills in one go- No need to build up layers of filler.
- Easy to use - lightweight paste is incredibly easy to apply.
- No sanding required - finishes to a smooth surface.
- No sagging - the lightweight properties of ONE STRIKE prevent sagging even on ceilings.
- Non-shrink - will not shrink back whilst drying.
- Quick drying - ready to paint/paper in just 30 minutes.
- Overpaintable with most solvent based and emulsion paints.
- Overstainable
- Internal/external use.
- Dries brilliant white.

Areas For Use

Fills gaps and holes in:

- Plaster
- Brick
- Stone
- Wood
- Render

Limitations

- Do not use to fill plastic or metals.
- Do not apply when rain is imminent (external use).
- Do not apply in temperatures (ambient and surface) below 5°C.
- If using externally overpainting is essential.

Surface Preparation

All surfaces must be clean, dry and free from dust, grease and other contamination.

Application

Remove cap and cut nozzle to required aperture. Squeeze directly into hole or crack and level with a filling knife. ONE STRIKE can be painted over after approx 30 minutes using water based paints.

Leave to dry for 12 hours when using solvent based paints.

Specific Data

Appearance	Lightweight brilliant white paste
S.G. at 20°C	0.48-0.53gcm ³ (approx)
Movement Accommodation	Low
Maximum Fill	75mm in one coat -further layers may be built up
Maximum Width	50mm
Application Temperature	5°C to 30°C.
Drying Time	30 minutes at 20°C 50% R.H.
pH	8.5-9.9

Health & Safety

Consult MSDS for full list of hazards.

Storage

Store at moderate temperatures.

Shelf Life

24 months from date of manufacture when stored according to manufacturers instructions.

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