

OmegaExtraFillPutty (series 108)

*Ready mixed putty filler, Extra thickness per coat, Up to 3cm
Hides surface defects & very easy to sand*

CHARACTERISTICS, sealer base putty filler specially formulated to be used on all types surfaces walls, ceiling and woodworks, help to hide walls defects by providing thicker layers and extra fill is required. Resistance to alkalinity of concrete perfects adhesion and inter-coat adhesion (no need for sealer primer between layers in case of multi-layers usage) ease of application, non-toxicity, minimum absorbent finish scrub-able with salt and water and is free from disagreeable odor. It qualifies for safety painting slightly damp or permeable surface because it allows the humidity to pass through.

SURFACE PREPARATION, for best result surfaces should be dry and clean from stains, dirt, grease and other contaminants. New concrete should be painted by OmegaSealer coat (sealer base) if the surface is absorbent. Old chalky paints should be cleaned properly and re-bonded by OmegaSuperUndercoat or OmegaPrimer coat to insure proper base for new painting materials. For glossy surfaces or previous coatings should be roughened with sandpaper to make good inter-coat adhesion.

APPLICATION, Use good quality stainless steel knife (should be flexible).

THINNING, usually none, if needed use up to 1 – 3 % clean water.

COVERAGE, Each U.S. gallon should cover and interval between 10 – 20 m² depending on thickness required and texture absorption.

TECHNICAL DATA

Article no.	OmegaExtraFillPutty - 108
Color	White
Thickness per coat	Up to 3cm
Packaging	25-kg plastic pail
Density	1.70 kg per liter
Solid content, by weight	78% nominal
Solid content, by volume	60% nominal
Drying time	12 hours per mm with temp+15 rh 75-85%
Coverage	1 liter per square meter and mm thickness
Application	By spray or by hand
Clean / thin	With water
Flash point – fire rating	None – class 0 surface spread of flame
Storage	Frost free and dry- 1 year in unopened container
Toxicity	Free from toxic matter
General	Water borne dispersion filler base on calcium carbonate and natural sand with preservatives and rust inhibitors added