TITAN ALKYD PASTE FILLER

Indoor





Product Code: 052

Description

All purpose, quick drying alkyd paste filler. Excellent product for elimination of unevenness and levelling of surfaces, leaving them smooth and in the best conditions to be painted with alkyd,oil-based and water-based paints and enamels, etc., and also with nitrocellulose paints.

Great adhesion, toughness and excellent spreading rate. Quick drying. Easy sanding.

Fields of Application

Suitable for any kind of surface such as wood, iron, etc., where a smooth and high quality finish is required.

Technical Data

Product Type	Synthetic
Finish	Matt
Colour (UNE EN ISO 11664-4)	White, grey and white for wood. (White filler for wood is softer and it allows dry sanding).
Density (UNE EN ISO 2811-1)	1.96 - 2.04 Kg/l
Drying at 23ºC 60 % RH (UNE 48301)	4 - 6 hours
Methods of Application	Brush and putty-knife
Equipment Cleaning	TITAN Cleaning Thinner
Volume Solids (UNE EN ISO 3233-3)	68 - 71%
VOC (UNE EN ISO 11890-2)	2.004/42IIA (g) (450/350) Max. COV 250 g/l
Pack sizes	375 ml and 125 ml.

Variations in temperature, humidity, thickness, tinting or surface type, etc. may lead to changes in drying, in coverage or in other properties.

Directions for use

GENERAL REMARKS:

Remove any loose or poorly adhered particles on the surface. Spread the product on the surface. Smooth up. Once dry, sand for levelling up. Let to dry and paint.

After having applied the filler, wait at least 6 - 8 hours before recoating with the paint or topcoat enamel. Previously smooth up or sand the surface.

It can also be used as an intermediate coat between alkyd primer coats and topcoats based on strong solvents. They can be both 1 or 2 component topcoats. The filler intermediate coat will prevent the lower coats from wrinkling.

Precautions

Always read the pack label before use. For more information, please refer to the Safety Data Sheet.

Store in tightly closed containers protected from sources of heat and temperatures below 0°C. Shelf life: 36 months in original unopened packaging.

Waste management: Follow local legal regulations. Help to protect the environment, do not empty into drains, dispose of this material and its container at hazardous or special waste collection points. Calculate the amount of product you will need to avoid waste and extra costs. Collect the leftover material and keep it well stored for a new use.



AkzoNobel

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