



KAPCI
COATINGS

Technical Data Sheet

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For professional use only

Kapci Sponge 788

Product description

Kapci Sponge 788 Suitable for many different paint techniques and designs such as sponging, ragging and glazing. Kapci 788 Comes in a beautiful selected colors to suit different customers' requirements.

Physical Properties

Color	According to Kapci color guide
Viscosity	12-18 Krebs
Solid content	40-46 %
Density	0.90-0.92 gm/cm
Elasticity	good
Coverage	10-12m ² /kg (Dry film thickness 30-40 μ

Substrate and surface preparation

Kapci 788 is recommended for application over bricks, plaster, concrete and asbestos cement sheets.

Remove all loose, defective paint or powdery residues or dust.

Repair cracks, uneven surfaces with a suitable fillers or surfacer.

Smoothen the putty / filler areas with sand paper.

Surfaces to be painted must be cleaned thoroughly and dry and free from contaminations, grease and other foreign matters.

Avoid painting when the moisture content and alkalinity of the walls are still high.

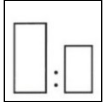
Application

1. Apply Kapci Putty 750 in one or two cross layers;
2. Apply Kapci Super 766 in one coat;
3. Apply Kapci Elegant 770 colored in one coat;
4. Apply Kapci Sponge 788 according to the desired decorative effect after dilution with white spirit

IMPORTANT NOTE: These TDS are for information purposes only without any obligation as we do not have control over the quality and conditions of the surface or application.



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Mixing Ratio

100 % Kapci 788 : 10%-50%white spirit

Drying time at 25 °C & 60% R.H



Final drying time 9-12h

Tools for application:

Brush or especial roller

Cleaner for application tools:

white spirit

Shelf Life and Storage

One year from production date if stored in original sealed container at normal temperature. Keep away from direct sun light.

Health and Safety

1. For full Health and Safety information, refer to the Material Safety Data Sheet (MSDS).
2. Observe the precautionary notices displayed on the container.
3. Goggles and suitable protective equipment must be worn while using these products.
4. Good ventilation must be provided in the working environment.