



KAPCI
COATINGS

Technical Data Sheet

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For professional use only

Kapci 795 - Shamouzite

Product description

Kapci Shamouzite 795 is especially designed product that gives an attractive chamois decorative effect.

Product Features

- High hardness
- Washable
- Easily applied
- Weathering resistance
- Long operating time

Physical Properties

Color:	Silver, gold, bronze and maroon
Solid content	45±3%
Density	0.99±0.03gm/cm ³
Coverage	10-12 m ² /kg

Substrate and surface preparation

Kapci 795 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 Sealer 751 in one coat;
2. Apply Kapci Putty 750 in two or three cross layers;
3. Surface sanding;
4. Apply Kapci Top 730 or Latico 737 in one or two coats (tinted according to the
5. Kapci Shamouzite 795 finish color);
6. Apply Kapci Shamouzite 795 in one coat after dilution with water up to 50% to reach the application viscosity;

Drying time at 25 °C & 60% R.H



Initial drying time	30 min
Recoating time	4-6h
Final drying time	24h

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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Tools for application:

Spatula or stainless-steel putty knife

Cleaner for application tools:

water

Storage

Two years 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.