



KAPCI
COATINGS

Technical Data Sheet

Issue date January 2024

for professional use only

Kapci 410 NC Putty

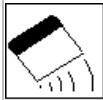
Product description

Kapci 410 is an extra rapid 1K putty based on a nitrocellulose resins blend. It delivers excellent filling properties and is used for fine and smooth leveling of minor irregularities, scratches, and pores.

Substrates

Kapci 410 NC putty should be applied in thin layers over 2K PE putties, primers/fillers, glass fiber reinforced plastic (GRP), and old paints previously sanded properly.

Application



Application:

Apply by knife. Apply in 1-2 thin coats.

When necessary, repeat the operation more times. Allow drying for 5-10 minutes between coats.



Drying time at 20°C:

Dry to sand: approximately 20 min



Machine or manual dry sanding:

The following grades of sanding papers are recommended:

P400 or P500



Manual wet sanding:

The following grades of sanding papers are recommended:

P800 or P1000

General notes

Recoatable

Kapci 410 is recoatable after sanding.

Other tips

Used tools should be cleaned with NC thinner immediately after applying Kapci 410.

Health and Safety

1. For full Health and Safety information please refer to 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

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.