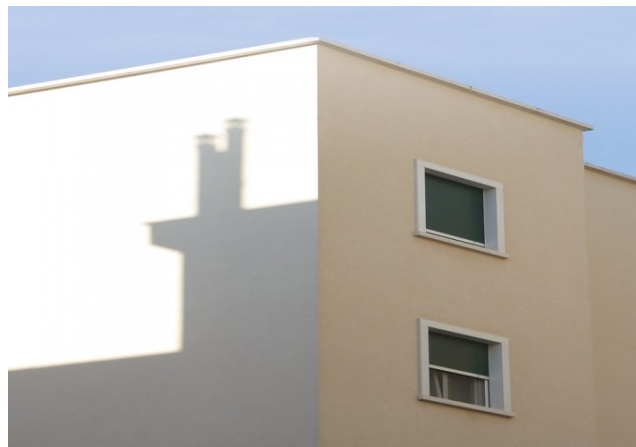


H 95 IMPRIMITURA



High penetrating and consolidating power

For external and internal painting cycles



Code

0636

Description

Water - based, solvent - free primer made of micronized acrylic resins in aqueous solution with high penetration for the consolidation of internal and external surfaces. Due to its characteristics HK 595, it is a valid alternative to the use of solvent - based fixative products. HK 595 can be also used as anti - dust for concrete floors.

Use

This product is used as a support for anchoring next layers of paint on new or old plasters, on concrete, plaster and plasterboard surfaces. It is also suitable for many kinds of building materials, provided they are absorbent, on old compact and well adherent paints.

Appearance of the film

Opalescent

Color

Transparent

Component

1

Hardening

Physical hardening through evaporation and union of the polymer

Specific weight	1,01 gr/ml DIN ISO 2811-1
VOC	5 gr/ litre
Minimum thickness	5 - 10 micron
Estimated yield	8 - 10 m ² / litre on very absorbent substrates. 15 - 18 m ² / litre on substrates such as plaster, plasterboard and traditional plasters.
Preparation of surfaces	Make sure that the substrate is well dry; with a brush, remove any efflorescence, parts of old paints that are peeling off. Completely remove high layers of lime or tempera paints. Inside level any irregularities, close the holes with « RESINSTUCK » (paste product) or « RESINSTUCCO » (powder product) and sand. Outside perform any shaving operations with our bonding coat plaster R17.
Preparation of the product	Component A 100 Dilute with water depending on the absorption of the substrate; however, perform the following ratio: 1 litre of HK 595 with 1 litre of water for old or damaged substrates. 1 litre of H595 with 2 litres of water for new substrates.
Environmental conditions	Ambient temperature: from + 5 to 40° C Temperature of the support: > 5° C Humidity: 0 - 75 % Avoid applications in the presence of surface condensation or under direct sunlight.
Drying and hardening time	At 25° C and 65 % UR Dry to touch 35 - 45 minutes

Overpainting

4 - 5 hours

Application

Brush, roller

If you use the brush, you have to use nylon or natural bristle brushes.

If you use the roller, you have to use medium - haired rollers.

For the application, it is necessary to use the method of crossing coats.

Shelf life

2 years in a cool and dry place (max 40° C)

Packs

Comp A Lt. 20 Lt. 5 Lt. 1

