

ETERNAL® IN stop

Serial Number 9705

Interior insulating coating to prevent penetration of stains from the substrate

Features:

ETERNAL IN stop is a one-stop water-soluble paint prepared on the basis of a special water-based acrylic co-polymers, pigments, fillers and special additives. **ETERNAL IN stop** is characterized by the ability to prevent penetration of the surface.

Usage:

ETERNAL IN stop for paints prevents the infiltration of nicotine stains from the base paint into the new one in heavily smoke-filled rooms. In addition, this paint can cover traces of the old roller painting, leaked stains, stains on wood, chipboard and plasterboard prior to applying dispersion paints.

Technical data:

Dry matter	min. 50 wt. %
Spec. Weight	1,2 g/cm ³
Viscosity	min. 450 mPa.s
pH	7,5–9,5
Content of volatile organic compounds (VOC):	
Category/subcategory of product	A/g
Max. volume of VOC in product	21,5 g/l 0,0179 kg/kg

Consumption:

0,2–0,3 kg/m² (1 to 2 layers according to the absorbency of the surface)

Shades:

white

Packaging:

1 kg, 5 kg plastic containers

Storage:

Store (in the original unopened packaging) between 5–25 °C. It must not freeze!

Surface preparation:

ETERNAL IN stop is applied on the base which is dry, degreased, clean and smooth.

Application:

ETERNAL IN stop is applied on the wall with a paint brush, a wide brush or roller in one or two layers. Individual paint must dry properly, at least for 6 hours. **ETERNAL IN stop** must be diluted before use by 5 to 10 wt. % of water and mixed well. After thorough drying of paint, not sooner than after 4 hours, you can proceed with application of **ETERNAL IN**, **ETERNAL IN plus** or **ETERNAL mat akrylátový**, or other paints or conventional internal paints. Used equipment should be washed after use with water.

Certification:

TZÚS Prague Authorized Person No. 204

Waste disposal:

Included on the safety data sheet of the product.

Safety and hygiene at work:

When following basic hygiene rules, **ETERNAL IN stop** is not a health hazard. The product is a treated article, contains a biocidal product. It contains a reaction mixture CMIT/MIT (3:1) [Index number: 613-167-00-5]. May cause an allergic reaction. It is necessary to use suitable protective clothing, gloves and goggles. Wash skin with soap and water, in case of contact with eyes, flush immediately with water. If irritation does not stop, seek medical help. If accidentally swallowed, seek medical help. Do not induce vomiting. Details are provided in the safety data sheet of the product.