



Leach Agent liquid

Apply Leach Agent liquid to make all substrates clean, non-slip, matte and bearing for the new paint finish

Scope of application: For a thorough pretreatment of substrates of heavily soiled ceilings and walls by nicotine, grease and smoke.

Through saponification of the surfaces, all substrates (e.g. varnishes) become clean, non-slip, matte and bearing for the new paint finish.

Leach Agent liquid can also be used to remove wax from wall surfaces.

Properties: Degreasing, with a high saponification of the surfaces;
also appropriate to remove wax;
Leach Agent liquid can effortlessly reach into all grooves, joints and cracks;
non-corrosive
ready to use mixture

Technical specifications: Raw material trisodium phosphate, sodium peroxoborate, sodium base: metal silicate

Make-up ratio: ready to use

Consumption: 1000 ml for 10 to 15 m²

Processing Use a brush to apply Leach Agent liquid onto the surface which to be treated (also usable for airless spraying). Wash with plenty of clear water after a reaction time of approx. minutes and allow it to dry before a further treatment.

Protect the surfaces that shall not be treated from splashing, or clean immediately with water, if required.

Always clean the tools thoroughly with water immediately after use.

Identification: Please refer to the EC safety data sheet for the pertinent information.

Storage property: Store the product in a cool, dark and dry place.

Other: Always read the label and product information before use.

Package sizes: Aerosol bottle with 1000ml
Canister with 5 Ltr