BRILANOL

PU bonding primer LH-260

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Properties BRILANOL is a quick-drying and aromatic-free polyurethane bonding agent for

economical renovation work in exterior and interior areas. BRILANOL produces extremely filling, elastic and well running coatings with excellent edge coverage, $\,$

high opacity and insulating effect.

Field of application As a bonding bridge for rational renovation work and as a filling and quickly

sandable intermediate coat in exterior and interior areas.

Processing Do not use below 8 °C.

System structure 1 x BRILANOL PU bonding primer LH-260

BRILANOL can be painted over with all commercial solvent-based and water-

based alkyd and acrylic PU systems.

Drying ◆ Dust dry after about 45 minutes

♦ Firm to the touch after 2-3 hours

◆ Sandable and recoatable after 4–6 hours

(depending on the temperature, application quantity and humidity)

Dilution SOLVENT D-1 or D-2 (aromatic-free) or alternatively with turpentine substitute

or synthetic resin thinner and for spraying with universal thinner.

Extensiveness 6–8 m² per kg per application, depending on the quantity applied and the

condition of the substrate.

Application Brush, roller or spray gun.

In order to achieve optimum results, it is very important to use the right tools – see KNUCHEL GUIDE on brush and roller qualities. You will find this guide both in the particular and on the homeographic and an attachment to this product.

in the catalogue and on the homepage as an attachment to this product.

Clean tools immediately after use with paint or cleaning thinner.

Delivery form Standard colours in packages of 6 kg as well as 750ml and 375ml.

Colour shades in the COLORAMA-Mix tinting system in packages of 5 and 2,5

litres as well as 1000ml and 500ml.

Shelf life BRILANOL can be stored for at least 18 months in the well closed original

container. Store in a cool and dry place.

Viscosity Slightly thixotropic / 950–1000 mPa.s

Density $1,39 \pm 0,05 \text{ g/cm}^3$

Solid content $73 \pm 1 \%$

Binder base Modified PU alkyd resins

Pigment base Titanium dioxide, inorganic and organic coloured pigments.







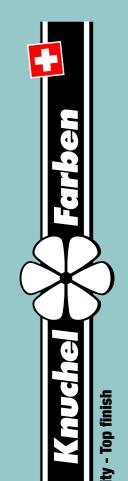












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Gloss level Matt

Colours White and RAL 9010 off-white.

The entire colour tone variety (Knuchel-Inspiration, RAL, Colortrend-E, NCS etc.) is available under the

COLORAMA tinting system BRILA-MIX.

Test results BRILANOL achieves very good adhesion in the proposed system build-up: cross-cut 0–1 (according to

DIN EN ISO 2409).

Registration CPID 602143

Classification For information on chemical properties and hazards as well as regulations regarding transport, pro-

cessing, storage, disposal, etc., please refer to the safety data sheet.

Note This leaflet is only intended as a reference and non-binding advice. The processing must be adapted

to the corresponding conditions. In special cases we recommend to contact our technical service. However, all data and information on the suitability and application of the delivered products do not exempt the processor from carrying out his own tests and trials. A claim for damages for omitted, incomplete or incorrect information is excluded. This applies in particular also if thinners and other

products are used in the paint build-up system.

Furthermore, we refer to our General Terms and Conditions (GTC) on our homepage.