

DUROX

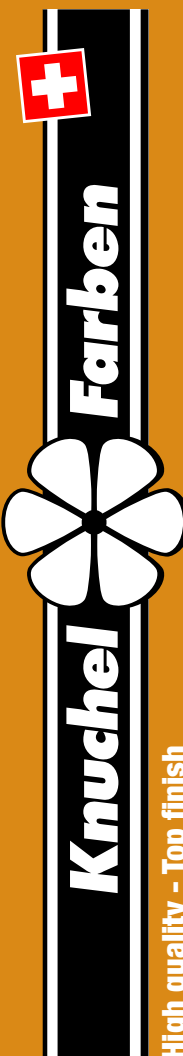
Deep penetrating primer

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VFL
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Properties	DUROX deep penetrating primer is a solvent-based impregnating primer with very good hardening effect. It increases the adhesive strength of dispersions and plasters in exterior and interior areas. DUROX has a water-repellent, moisture-regulating effect, prevents the risk of mould and efflorescence and extends the durability of subsequent coats.
Field of application	For fixing chalky, sandy or highly absorbent substrates such as gypsum, cement, concrete, sand-lime brick, cement-fibre boards, softwood fibre board, etc. as well as for consolidating old lime and Blanc fixed coats and weathered dispersion and plaster facades.
Pretreatment	The substrate must be clean, dry and load-bearing.
Processing	Do not use below 5 °C.
System structure	Highly absorbent substrate 1–2 x DUROX deep penetrating primer undiluted Weakly absorbent substrate 1 x DUROX deep penetrating primer diluted with up to 50 The thinner must be adjusted to the absorbency of the substrate to prevent a shiny paint film from forming.
Drying	<ul style="list-style-type: none">◆ Dry after 1–2 hours◆ Can be painted over after about 12 hours (depending on the temperature, application quantity, air humidity and absorbency of the substrate)
Dilution	Synthetic resin thinner or Sangayol (turpentine substitute). On untreated surfaces also possible with universal thinner.
Extensiveness	8–12 m ² 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 catalogue and on the homepage as an attachment to this product.
Cleaning	Clean tools immediately after use with paint or cleaning thinner.
Delivery form	Packages of 25, 10 and 5 litres as well as 1000ml and 500ml.
Shelf life	DUROX can be stored for at least 18 months in the well closed original container. Store in a cool and dry place.
Viscosity	Low viscosity / 350–400 mPa.s
Density	0,84 ± 0,05 g/cm ³



Solid content	21 ± 1 %
Binder base	Modified acrylic resins
Gloss level	Strong silky luster
Colours	Colourless
Registration	CPID 279571
Classification	For information on chemical properties and hazards as well as regulations regarding transport, processing, storage, disposal, etc., please refer to the safety data sheet.
Note	<p>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 other products are used in the paint build-up system.</p> <p>Furthermore, we refer to our General Terms and Conditions (GTC) on our homepage.</p>