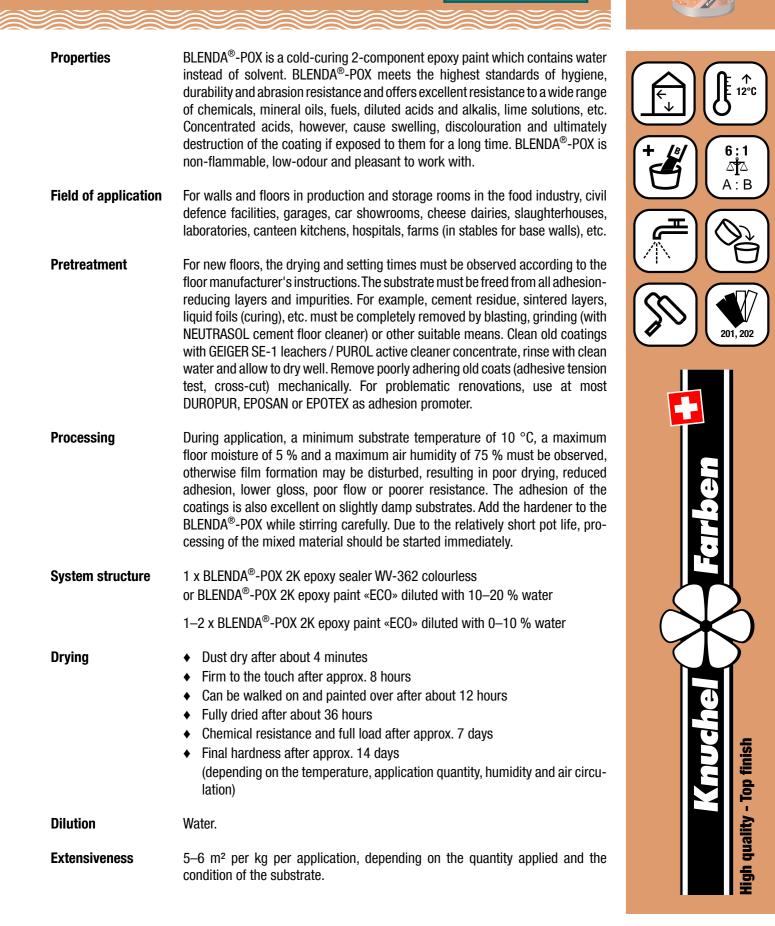
BLENDA[®]-POX

2K epoxy paint «ECO»

Art. 531 / 3 / 0223



BLENDA-PO



BLENDA[®]-POX

Mixing ratio	6 parts by weight component A and 1 part by weight component B (6 : 1).
Pot life	After mixing the A and B components, BLENDA [®] -POX can be processed for 2–3 hours at 20 °C. Mixing units should therefore not be too large. Mixed material that becomes musty in the processing phase may no longer be used. Mixed residual inks must never be stored in a closed container until they have completely hardened.
	The product continues to react and will put the container under pressure and may cause it to burst.
Application	Scooter and brush. 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 warm water, soap and brush cleaner. Thoroughly clean skin areas that have come into contact with paint with warm soapy water.
Delivery form	Packages (including hardener) of 14 and 7 kg.
Shelf life	Components A: BLENDA [®] -POX can be stored for up to 12 months in unopened original containers. Store in a cool but frost-free place. Diluted material reduces the shelf life, depending on the degree of dilution and water quality.
	Components B: The hardener can be stored for at least 12 months in well-sealed original containers. Store in a cool but frost-free place.
Viscosity	Slightly thixotropic
Density	Components A: 1,71 \pm 0,05 g/cm ³ (average value, depending on the colour tone) Components B: 1,00 \pm 0,05 g/cm ³
Solid content	Components A: 64 ± 1 % Components B: 88 ± 1 %
Binder base	Water emulsifiable epoxy resins and amine hardeners.
Pigment base	Titanium dioxide, inorganic and organic coloured pigments.
Gloss level	Silk matt
Colours	202 medium grey Epoxy resin coatings are subject to slight changes in colour tone, which can become visible in light colours. Light colours are not recommended for garage floors due to possible discolouration by tyres or tyre marks.
Registration	Components A: CPID 622767 Components B: CPID 277922 (article 942 / type 966)
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.
Trademark	$BLENDA^{\circledast}$ is a registered trademark of Knuchel Farben AG in CH-Wiedlisbach.

BLENDA[®]-POX

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 if hardeners and other products are used in the paint build-up system.

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