





TACTICAL
— SUPPLY PAKISTAN —

EUROPOX 0200

Der EUROPOX 0200 is an innovative, solvent-free, low-viscosity epoxy system that is characterised by its mechanical strength and good chemical resistance. This high-performance product also offers very good UV resistance for epoxy resin coatings, making it ideal for use in demanding environments. The EUROPOX 0200 ensures a durable and reliable solution for various applications where both durability and resistance are required.

APPLICATION AREAS

- EUROPOX 0200 is a low-viscosity epoxy resin for sealing and stone carpet applications.

PRODUCT FEATURES

- Very good adhesion to many substrates
- Almost transparent hardening
- Good UV resistance
- Good chemical resistance
- Mechanically resilient
- nonylphenol-free





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AT A GLANCE

COLOUR	Transparent
MATERIAL BASIS	Epoxy resin
VISCOSITY AT +23°C	approx. 600 mPas
CURING TIME AT +23°C/50% R.H.	24 hours
DENSITY AT 23°C/50% R.H.	approx. 1.1 g/cm
CHEMICAL RESISTANCE	Good chemical resistance
DURABILITY	Good UV resistance
PROCESSING TIME AT +20 °C	approx. 35 min
STORAGE AND SHELF LIFE	Cool and dry, +10°C to +25°C, 12 months in unopened original container
PROCESSING CONDITIONS	Minimum processing temperature: Not below +5°C Processing and object temperature 3 - 30 °C
MIXING RATIO	A : B = 2,18 : 1

PROCESSING TIME	35 min
FULL RESILIENCE	7 days
MATERIAL TEMPERATURE	+15 to +25 °C
INHALT	Artikelnummer
1 KG	4002000000EK001
5 KG	4002000000EK005
10 KG	4002000000EK010
30 KG	4002000000EK030



EUROPOX 0220

EUROPOX 0220 is a pigmented, water-based, solvent-free, low-emission 2-component epoxy resin coating that has been specially developed for sealing wall and floor surfaces. This versatile product is ideal for various substrates such as concrete, cement screed, stone, asphalt, EP mortar and anhydrite screeds. The coating not only provides an aesthetically pleasing surface, but also ensures high durability and protection against chemical influences. EUROPOX 0220 is therefore the ideal choice for applications where both functionality and appearance are required.

APPLICATION AREAS

- EUROPOX 0220 is used in industry, e.g. in warehouses and production halls, but also in cellars, stairwells, rubbish rooms and the like.

PRODUCT FEATURES

- solvent-free
- Watery
- Can be diluted with water up to max. 10
- medium viscosity
- Good chemical and mechanical properties
- Pigmented, abrasion-resistant coating
- Good weather resistance





AT A GLANCE

COLOUR	Standard and special colours
MATERIAL BASIS	Epoxy resin
VISCOSITY AT +23°C	0.2 to 0.4 kg/m2
CURING TIME AT +23°C/50% R.H.	24 hours
NUMBER OF COMPONENTS	2
PROCESSING TIME	70 min
DENSITY AT 23°C/50% R.H	1,3 g/cm
DURABILITY	Good weather resistance
STORAGE AND SHELF LIFE	Cool and dry, +10°C to +25°C, 12 months in unopened original container
PROCESSING CONDITIONS	Processing temperature +10 to +25 °C
MIXING RATIO	A : B = 4,88 : 1

CONTENTS	Item number
5 KG	4002207035EK005
10 KG	4002207035EK010
30 KG	4002207035EK030



EUROPOX 0240

EUROPOX 0240 is an economical, solvent-free 2-component epoxy roller coating characterised by its fluid consistency and high durability. This versatile sealer is ideal for various applications where a robust and durable surface is required. EUROPOX 0240 not only provides effective protection against mechanical and chemical influences, but also ensures an even and attractive appearance. Easy to apply with a roller, it is a practical solution for projects that require both efficiency and quality.

APPLICATION AREAS

- EUROPOX 0240 is used in industry on concrete, cement and anhydrite screeds, EP mortar and plastic coatings, as well as for metallic substrates, e.g. in warehouses and production halls.

PRODUCT FEATURES

- solvent-free
- Excellent durability and acid resistance
- Low odour
- Can be used on horizontal and vertical surfaces
- easy to clean easy to use
- Decorative colours
- Resistant to diluted acids, alkalis, salts, oils, greases, fuels, gases, aggressive vapours and salt spray
- Forklift accessible





AT A GLANCE

COLOUR	Standard and special colours
MATERIAL BASIS	Epoxy resin
MATERIAL CONSUMPTION	1.5-2.5 kg/m2
LIABILITY ON A CONCRETE BASE	>2 N/mm ²
NUMBER OF COMPONENTS	2
PROCESSING TIME	30 min
CHEMICAL RESISTANCE	Yes
DENSITY AT 23°C/50% R.H.	1,5 – 1,7 g/cm3
STORAGE AND SHELF LIFE	Cool and dry, +10°C to +25°C, 12 months in unopened original container
PROCESSING CONDITIONS	Processing temperature : +15 to +25 Maximum processing temperature: +60 °C
MIXING RATIO	A : B = 4,8 : 1

CONTENTS	Item number
5 KG	4002407035EK005
10 KG	4002407035EK010
30 KG	4002407035EK030



EUROPOX 0260

EUROPOX 0260 is a low viscosity, solvent-based epoxy system specially developed to improve the mechanical and chemical resistance of surfaces. This high-performance product offers a reliable solution for applications where both durability and resistance to various chemical influences are required. EUROPOX 0260 not only provides improved durability, but also contributes to the longevity and protection of treated surfaces, making it ideal for demanding environments

APPLICATION AREAS

- is used for impregnation and sealing of concrete surfaces.

PRODUCT FEATURES

- Solvent-based
- low viscosity
- Good chemical and mechanical properties
- Good ageing resistance
- Good weather resistance





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AT A GLANCE

COLOUR	slightly yellowish, transparent
MATERIAL BASIS	Epoxy resin
NUMBER OF COMPONENTS	3
CURING TIME AT +23°C/50% R.H.	24 hours
DENSITY AT 23°C/50% R.H.	ca. 1,0 g/cm ³
PROCESSING TIME	40 min
CHEMICAL RESISTANCE	Good chemical properties
DURABILITY	Good ageing and weather resistance
STORAGE AND SHELF LIFE	Cool and dry, +10°C to +25°C, 12 months in unopened original container
PROCESSING CONDITIONS	Processing and object temperature +15 to +25
MIXING RATIO	A : B = 1:1
PROCESSING TIME	40 min

CONTENTS	Item number
5 KG	4002600000EK005
10 KG	4002600000EK010

