

EPOXY RESIN ROLL- / SELFLEVELING COATINGS





TACTICAL
— SUPPLY PAKISTAN —

EUROPOX 0300

EUROPOX 0300 is an economical and versatile 2-component epoxy resin coating that is characterised by its solvent-free, hard-wearing and self-levelling formulation. This coating provides a reliable and durable solution for a wide range of applications by creating an even, resistant surface that can withstand both mechanical and chemical stresses. The EUROPOX 0300 impresses with its efficiency and flexibility in a wide range of projects.

APPLICATION AREAS

- is used on concrete, cement, anhydrite and EPE screeds, e.g. in warehouses and production halls. The coating can also be used for the production of flowing screeds and mortars.

PRODUCT FEATURES

- solvent-free
- Good 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
NUMBER OF COMPONENTS	2
TEMPERATURE RESISTANCE	from -40 to +120°C
LIABILITY ON A CONCRETE BASE	>2 N/mm²
PROCESSING TIME	approx. 30 min
DENSITY AT 23°C/50% R.H.	1,5 – 1,7 g/cm3
DURABILITY	Resistant to ageing
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 °C Maximum processing temperature +60 °C
MIXING RATIO	A : B = 4,8 : 1

CONTENTS	Item number
5 KG	400300XXXXEK005
10 KG	400300XXXXEK010
30 KG	400300XXXXEK030



EUROPOX 0340

EUROPOX 0340 is a solvent-free, self-levelling 2-component epoxy resin coating that is characterised by its high load-bearing capacity and ease of application. This coating provides a smooth, even surface and offers a durable, resistant solution for numerous areas of application. The EUROPOX 0340 is ideal for applications that require a coating that is both hard-wearing and environmentally friendly.

APPLICATION AREAS

- is used as a coating/sealer for floor surfaces made of cement screed, concrete, EP mortar and is suitable for the food sector (indirect contact with food)

PRODUCT FEATURES

- solvent-free
- Self-levelling
- low viscosity
- Good chemical and mechanical properties
- Good weather and ageing resistance
- pigmented
- UV exposure can cause a change in colour

TESTS/APPROVALS/STANDARDS

- complies with the requirements of Regulation No. 1935/2004 and the German Food and Feed Code (LFGB). - The following conditions must be observed and complied with: The coating must not come into direct contact with unpackaged foodstuffs as intended
- Only suitable for use in rooms with regular air exchange.
- Coating of the designated surfaces may only take place during work breaks and not in the presence of food.
- After applying the coating, ensure intensive ventilation and allow sufficient waiting time.





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COLOUR	Standard and special colours
MATERIAL BASIS	Epoxy resin
NUMBER OF COMPONENTS	2
TEMPERATURE RESISTANCE	from -40 to +120°C
DURABILITY	Resistant to ageing
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 = 175 : 50
PROCESSING TIME	5 - 30 min

CONTENTS	Item number
5 KG	400340XXXXEK005
10 KG	400340XXXXEK010
30 KG	400340XXXXEK030





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EUROPOX 0360

EUROPOX 0360 is a solvent-free, liquid 2-component epoxy resin coating that has been specially developed for use on industrial floors. This hard-wearing coating provides a robust and durable surface that can withstand even high mechanical loads. With its tough formulation, EUROPOX 0360 is ideal for demanding industrial applications where long-lasting protection and reliability are required.

APPLICATION AREAS

- Coating with excellent abrasion resistance and outstanding acid resistance for concrete floors and metal substrates
- for horizontal and vertical applications
- Dust-binding coating for concrete ceilings
- Coating to protect storage tanks

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





TACTICAL
— SUPPLY PAKISTAN —

AT A GLANCE

COLOUR	Standard and special colours
MATERIAL BASIS	Epoxy resin
MATERIAL CONSUMPTION	1,5-2,5 kg/m ²
NUMBER OF COMPONENTS	2
DURABILITY	Resistant to ageing
SELF-LEVELLING	Yes
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 °C
MIXING RATIO	A : B = 4,8 : 1
LIABILITY ON A CONCRETE BASE	>2 N/mm ²
PROCESSING TIME	approx. 30 min

CONTENTS	Item number
5 KG	400360XXXXEK005
10 KG	400360XXXXEK010
30 KG	400360XXXXEK030





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EUROPOX 0380

EUROPOX 0380 is a high-quality, solvent-free 2-component epoxy resin coating specially developed for industrial floors. This hard-wearing, liquid coating offers outstanding application properties and provides a durable, resistant surface that can withstand the high demands of industrial environments. With its high load-bearing capacity, EUROPOX 0380 is the ideal solution for protecting and sealing high-traffic floors.

APPLICATION AREAS

- Coating with excellent abrasion resistance and outstanding acid resistance for concrete floors and metal substrates
- for horizontal and vertical applications
- Dust-binding coating for concrete ceilings
- Coating to protect storage tanks

PRODUCT FEATURES

- solvent-free
- Excellent durability and acid resistance
- Low odour Application possible on horizontal and vertical substrates
- Easy to clean
- Easy to use
- Decorative colours
- Resistant to diluted acids, alkalis, salts, oils, greases, fuels, gases, aggressive vapours and salt spray
- Very good levelling and deaeration properties





TACTICAL
— SUPPLY PAKISTAN —

AT A GLANCE

COLOUR	Standard and special colours
MATERIAL BASIS	Epoxy resin
MATERIAL CONSUMPTION	1,5-2,5 kg/m ²
FULL RESILIENCE	7 days
LIABILITY ON A CONCRETE BASE	>2 N/mm ²
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 °C Maximum processing temperature +60 °C
MIXING RATIO	A : B = 4,8 : 1
PROCESSING TIME	30 min

CONTENTS	Item number
5 KG	400380XXXXEK005
10 KG	400380XXXXEK010
30 KG	400380XXXXEK030

