

SOLVENT-BASED IMPREGNATING AGENTS

HIGH UNIFORMING PROPERTIES

EXCELLENT PENETRATION

EXCELLENT ADHESION

ANCOR-FIX

Series 8231

Solvent-based, fixative impregnating agent for concrete floors suitable as adhesion promoter for anti-dust paints



◆ General information

System: Two pack - 2K

Nature: Solvent-based

Packages: 4 kg - 16 kg



◆ Technical features

2K, epoxy-based system mainly composed of low molecular weight polymers capable of giving excellent penetration and consolidation of the cement substrate allowing the overcoating with transparent or pigmented final coats.

◆ Application field

Product ideal as fixative impregnating agent for indoor and outdoor concrete floors where greater penetration into the concrete surface coat is to be achieved in order to guarantee high adhesion and wear resistance performance.

◆ Technical data

Theoretical average spreading rate 22 m²/kg each coat at the dry film thickness of 20 μ

Application Brush, Roller

Dilution Ready to be used

Gloss -

Wet film thickness each coat 46 μ

Dry film thickness each coat 20 μ

N° of coats 1 or 2 coats to achieve the total proper thickness

Total dry film thickness 30 μ

◆ Drying

Overcoating interval 6 hours - 3 days

Air drying 20°C

Dust-free drying 2 - 3 hours

Dry to touch 4 - 6 hours

Dry through 3 - 4 days

Full cure 14 days

Flash off -

Stoving drying -

◆ Catalysis

Series	Hardener	Catalysis	Use	Pot Life at 20°C	Package
8901	HARDENER FOR ANCOR-FIX	100% by weight (100 + 100)	For impregnating agents and fixative	6 hours	4 kg - 16 kg