

WATER-BASED IMPREGNATING AGENTS

GOOD CONSOLIDATING PROPERTIES

EXCELLENT ADHESION

ODOURLESS

AQUAFIXER

Series 8200

Water-based, fixative impregnating agent for concrete floors suitable as adhesion promoting coating for anti-dust paints



◆ General information

System: Two pack - 2K

Nature: Water-based

Packages: 2,5 kg

◆ Technical features

2K, water-based, epoxy system based on polymers that grant excellent penetration and consolidation of the cement substrate, allowing overcoating with transparent or pigmented final coats.

◆ Application field

As water-based fixative impregnating for indoor and outdoor concrete floors when higher penetration into the cement surface is to be achieved in order to guarantee high adhesion performance and resistance to wear.

◆ Technical data

Theoretical average spreading rate *11 m²/kg each coat at the dry film thickness of 40 µ*

Application *Short Hair Roller, Brush*

Dilution *30% with tap water*

Gloss *-*

Wet film thickness each coat *87 µ*

Dry film thickness each coat *40 µ*

N° of coats *1*

Total dry film thickness *40 µ*

◆ Drying

Overcoating interval *12 - 96 hours*

Air drying *20°C*

Dust-free drying *-*

Dry to touch *-*

Dry through *36 - 48 hours*

Full cure *12 days*

Flash off *-*

Stoving drying *-*

◆ Catalysis

Series	Hardener	Catalysis	Use	Pot Life at 20°C	Package
0948	EPOX HARDENER FOR FLOORS	40% by weight (100 + 40)	Standard for flooring	90 minutes	1 kg