



- A+B** TWO COMPONENT
- HIGH ADHESION**
- SEALS CONCRETE**
- HIGH HARDNESS**
- INTERIOR EXTERIOR**
- FOOT TRAFFIC**
- EXCELLENT WORKABILITY**
- FAST DRYING**

PRIMER 2C

100% SOLIDS EPOXY PRIMER
FOR CONCRETE & TILE

MICROSTONE®
BY MICROFORCE

DESCRIPTION

Primer 2C is a solvent-free, 100% solids two-component epoxy bonding primer for concrete and ceramic floors. It penetrates and hardens the substrate and gives outstanding adhesion on porous and low-porosity surfaces — including tiles — with up to 7% moisture at 1 cm depth.

KEY FEATURES

- 100% solids, solvent-free epoxy
- Outstanding adhesion on porous and non-porous substrates
- Tolerates up to 7% substrate moisture at 1 cm
- Deep penetration and hardening of the substrate
- High chemical and mechanical resistance

TECHNICAL INFORMATION

PRODUCT TYPE

Two-component 100% solids epoxy primer

MIXING RATIO

1A : 1B by weight and volume

POT LIFE (20°C)

2 hours

TOUCH DRY

6 hours

RECOAT

12 hours (max 36 hours)

FULL STRENGTH

7 days

FINISH

Smooth gloss

DENSITY (20°C)

1.06 ± 0.05 kg/l



HOW IT'S APPLIED

- 1 Prepare** — remove cement laitance; clean and sand thoroughly; vacuum all dust.
- 2 Mix** — stir each component, pour B into A and mix with a low-speed mixer. Thin with Innidisa thinner up to 50% if required.
- 3 Apply** — 1–2 coats depending on substrate; recoat while still tacky (12–36 hours at 20°C).

COVERAGE

Coverage

Ask us

for a quantity
not stated by
the manufacturer

APPLICATION



MIXER



ROLLER



TROWEL

PACKAGING



4KG / 30KG
Kits A+B



PROFESSIONAL PERFORMANCE

Engineered for strength, adhesion and durability.



LOW VOC

Safe for installers and the environment.



WATERPROOF

Reliable protection in wet areas.



PREMIUM QUALITY

Developed for the most demanding projects.

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