



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

PRIMER 2C FAST

FAST-DRYING 100% SOLIDS
EPOXY PRIMER

MICROSTONE®
BY MICROFORCE

DESCRIPTION

Primer 2C Fast is a fast-drying, 100% solids epoxy primer for concrete floors, intermediate layers in glass-fibre laminates and multi-layer resin systems. With high chemical resistance and strong anchorage, it suits food, chemical and industrial environments as well as getting decorative floor systems moving faster.

KEY FEATURES

- Fast-drying — touch dry in 3 hours
- 100% solids epoxy
- Adhesion > 1.5 N/mm² (concrete failure)
- High chemical resistance
- Protects heavy-traffic floors from erosion
- Interior use

TECHNICAL INFORMATION

PRODUCT TYPE

Two-component fast-drying epoxy primer

MIXING RATIO

2.6A : 1B by weight (2.5A : 1B by volume)

POT LIFE

Approx. 15–20 minutes

TOUCH DRY

3 hours

BETWEEN COATS

6–24 hours

TENSILE ADHESION

> 1.5 N/mm²

COMPRESSIVE STRENGTH (EPOXY MORTAR, 7 DAYS)
min. 50 MPa

FINISH

Gloss



HOW IT'S APPLIED

- 1 Prepare** — mechanically open smooth surfaces and vacuum thoroughly.
- 2 Mix** — combine A and B with a low-speed mixer until homogeneous.
- 3 Apply** — by roller or trowel with good ventilation.
- 4 Do not apply** — on damp floors or below the minimum temperature.

COVERAGE

Coverage

Ask us

for a quantity
not stated by
the manufacturer

APPLICATION



MIXER



ROLLER



TROWEL

PACKAGING



A+B KIT
Metal tins



**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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