



- TWO COMPONENT
- HIGH HARDNESS
- FOOT TRAFFIC
- STAIN RESISTANT
- NONYELLOWING
- MATT FINISH
- INTERIOR EXTERIOR
- FAST DRYING

INNISEAL PU MATT

SOLVENT-BASED POLYURETHANE
FLOOR VARNISH

MICROSTONE®
BY MICROFORCE

DESCRIPTION

Inniseal PU Matt is a two-component, solvent-based aliphatic polyurethane varnish with a clear matt finish. Built for floors with high mechanical demands, it is also an excellent topcoat for decorative flooring and for primed or painted wood, parquet and metal.

KEY FEATURES

- Covers approx. 35 m² per coat per 3.5 kg kit
- Clear matt aliphatic polyurethane
- High abrasion, chemical and UV resistance
- Low tendency to yellow
- Waterproof, dust-resistant, easy to clean
- Hardness combined with flexibility

TECHNICAL INFORMATION

PRODUCT TYPE

Two-component solvent-based aliphatic polyurethane varnish

SOLIDS

56 ± 3%

MIXING RATIO

2.5A : 1B by weight and volume

CONSUMPTION

Approx. 100 g/m² per coat

POT LIFE (20°C)

< 1 hour

TOUCH DRY

3–4 hours

RECOAT

12–24 hours

INTO SERVICE

3 days



HOW IT'S APPLIED

- 1 Prepare** — concrete cured 28+ days and below 4% moisture; roughen polished surfaces.
- 2 Mix** — add B to A with a slow mixer.
- 3 Apply** — two roller or airless coats, diluted 5–10% with PU thinner.
- 4 Cure** — light traffic once dry; full resistance after 7 days.

COVERAGE

Approximately
35m²
per coat : 3.5 kg kit
070 m² per coat
per 7 kg kit

APPLICATION



MIXER



ROLLER



SPRAY

PACKAGING



3.5KG / 7KG
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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