kerakoll

EP21 is a solvent-free, two-part epoxy resin for consolidating weak or absorbent substrates and waterproofing up to 5% residual humidity. It forms a strong, moisture-resistant barrier ideal for floor prep, hardwood, epoxy screeds, and synthetic finishes.

Ep21

Two-Component Epoxy Resin



Key Features:

- Approved for marine use
- Excellent deep substrate penetration
- Waterproofs up to 5% residual humidity (CM)
- Suitable for heated subfloors and high RH environments
- For use under epoxy coatings, synthetic floors, or adhesives
- Internal and external application

Certifications / Ratings

- GreenBuilding Rating Eco 3
- EC1 Plus
- GEV

VOC Ratings / Eco Notes

- Solvent ≤15 g/kg
- Low VOC

Part A: 2.5 kg
Part B: 1 kg

Mix Ratio:	A:B = 2.5:1
Pot Life:	~30 min
Coverage:	0.2–0.4 kg/m² (varies by use)
Application Temp:	+10°C to +35°C
Viscosity:	300 mPa·s

Warning: Protect from frost, ventilate area, do not apply on non-absorbent or moisture-rising substrates.

BuildGreen
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