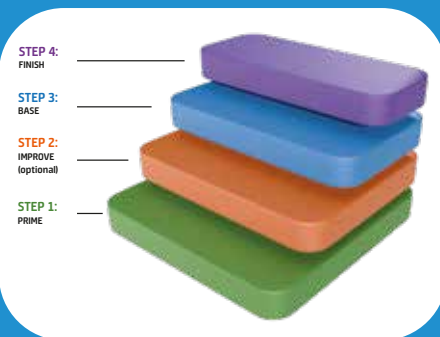


RESION Epoxy Floor Cast

The RESION Epoxy resin floor is a seamless poured floor with a layer thickness of approximately 1.5 to 3 mm. Thanks to this thickness, the floor fills small irregularities in the substrate, creating a smooth, even surface. Epoxy is known for its high hardness and excellent resistance to chemicals and heavy mechanical loads, making this cast floor ideal for garages, workshops, and industrial spaces.



PROPERTIES

- Thickness: approximately 1.4 mm
- Heavy-duty resistant
- High chemical resistance
- Wear-resistant
- Seamless and liquid-tight

Product	Description	Consumption
STAP 1: PRIME		



EP Floor Primer SF

Primer for porous substrates

300 g/m²



EP Floor Primer WB

Primer for non-porous substrates

100-150g/m²

STAP 2: IMPROVE (optional)



EP Scratch Coat

Epoxy scratch coat

1-3 kg/m²



EP Leveling

Epoxy leveling mortar

1,5-4,5 kg/m²

STAP 3: BASE



EP Floor Cast

Epoxy cast floor

2,3 kg/m²

STAP 4 FINISH



Floor Finish Matt

Polyurethane topcoat with matte finish

80 g/m²



TyreProof Finish

Plasticizer-resistant polyurethane topcoat with matte finish

125-150 g/m²

APPLICATIONS



Warehouses



Industrial areas



Laboratories

COLORS

Available in any RAL color, custom-made for you.

NCS

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COLOURS