

Antislip

SYSTEM PLANNING GUIDE

Defined slip-resistance classes for ramps, wet production, and outdoor thresholds.

Planning guidance only. Not a certified TDS, SDS, purchase specification or mixing recipe. Obtain the selected manufacturer's current documents before application.

01 / SYSTEM AT A GLANCE

System: Slip-resistant resin system

Use: Ramps, wet production, loading, outdoor thresholds

Indicative thickness: 2 – 5 mm

Substrate: Prepared concrete

Finish: Sealed broadcast

02 / MATERIALS TO SPECIFY

1. Primer and substrate repair materials
2. Compatible resin binder + hardener
3. Graded anti-slip aggregate
4. Compatible sealing / wear coat
5. Edge details, joint sealant and safety markings

03 / CHECK BEFORE ORDERING

Define wet / dry use, contaminants and a tested slip specification; balance grip with cleaning.

Record floor area, surface condition, moisture testing, repairs, joints, temperature / humidity and site access. Confirm compatibility, consumption per layer, waste allowance, pot life, recoat windows and cure times with the supplier.

Equipment: suitable preparation and dust extraction, approved mixing / application tools and PPE specified by the SDS. Application by trained installers.

Antislip / Project form

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Fill in, save and email this sheet to floorosmani@gmail.com. Leave unknown technical values blank for the site assessment.

Name / company

Email / phone

Project address / area (m²)

Existing surface / moisture / cracks / joints

Traffic / loads / water / chemical exposure

Colour / finish / slip requirement

Access / preferred dates / allowed downtime

Supplier / product codes / quantities for each layer (to confirm)

Questions / site notes / documents required

Attach site photos and request the final TDS, SDS, system build-up and care schedule with your quotation.