Technical
Data Sheet
April 2025

Crommelin Special Coatings

Gecko® Slip Resistive Aggregates

Slip resistive aggregates for Gecko® coatings.

DESCRIPTION

Gecko® Slip Resistive Aggregates are a range of aggregate additives used to produce slip resistive finishes when incorporated into Gecko® Epoxyflex, Polyaspartic and Polyurethane topcoat systems.

Refer to Gecko Slip-Resistive Systems Guide.

A test patch is recommended prior to full application to access slip-resistive finish.

Final slip-resistive rating is determined by substrate profile and application rate. Slip-resistive ratings may only be achieved by measurement on site.

ADVANTAGES

Gecko® Slip Resistive Aggregates deliver the following advantages:

- Produce non-slip coatings up to P5 / R13 rated – dependent upon system used.
- Simple mix in or broadcast systems – dependent upon system used.

AGGREGATE TYPES

Aggregate Fine: (Silica-300)

- Size: 25kg

Aggregate Medium: (Supercut)

- Size: 25kg

Aggregate Coarse: (Alum Oxide .2-.5)

- Size: 25kg

ANCILLARY PRODUCTS

- Gecko® Epoxyflex Topcoats.
- Gecko® Polyaspartic and Polyurethane Topcoats.

PRODUCT PREPARATION – MIX IN

- Add the required amount of aggregates to the pre-mixed part A, part B and tint, then keep mixing for at least another 2 minutes.
- Pour homogenously mixed material into a suitably clean paint tray to maximise pot life.
- Do not thin.

APPLICATION - BROADCAST

- Broadcast to refusal the specified aggregate onto the basecoat.
- Before applying the topcoat, ensure all loose excess aggregates are completely removed.

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