

Architectural Specification

Project Name: _____

System Name: **Flowfresh SR Gloss Finish**

Description: Flowfresh SR is a heavy duty, chemical resistant, antimicrobial polyurethane resin floor system with a positively textured finish.

Certified: HACCP Internationally Certified System
Polygiene® Natural Silver-Ion Antimicrobial Additive

Thickness: _____

Colour: _____

Slip Resistant Rating: _____

Finish: Gloss

Preamble: This specification assumes a concrete base >25 N/mm² compressive strength, application temperature 10-25°C, presence of an effective damp proof membrane and moisture content below 95% RH in the concrete.

Surface Preparation: Enclosed shotblasting, scarification or coarse diamond grinding of concrete to remove any surface contaminants. Edges completed by vacuum controlled hand tools. Anchorage grooves minimum 4x4 mm must be formed at edges, upstands, drains and doorways. All residues must be removed to provide a dry and dust free open textured surface.

Curing: 24 hours at 10°C. No curing membranes required.

Traffic: Light traffic after 24 hours, full traffic after 72 hours.

Note: Coving should be formed with Flowtex F1 Coving Mortar in conjunction with Flowfresh Sealer on vertical surfaces.

Products included in system

- Flowprime/ Flowfresh Primer (if primer required)
- Flowfresh SL
- Anti-slip Aggregate
- Flowfresh Sealer

Cleaning: Please consult our Technical Advisory team 07 3205 7115 or email australia@flowcrete.com for specific cleaning and maintenance requirements.

Additional information Please consult product Health & Safety, system, product and application data or contact our Technical Advisory team 07 3205 7115 or email australia@flowcrete.com

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