Type: Eco-friendly sealing and glazing liquid floor polish	**Solids Content:** 25%	**Function:** Seals and glazes in one product

GEARTH FloorShield 25 is an eco-friendly sealing and glazing liquid floor polish with a 25% solids content. The higher solids loading builds a thicker, harder glaze per coat for a deeper gloss and greater resistance to abrasion in demanding environments.

Specify the 25% grade for high-traffic commercial and institutional floors, or wherever a high-gloss show finish and longer intervals between maintenance coats are required. For routine maintenance coats and lighter traffic, specify GEARTH FloorShield 15.

1 KEY FEATURES & BENEFITS

- Seals and glazes in a single product — no separate sealer coat required
- 25% solids for a deeper gloss and a harder, more abrasion-resistant film
- Fewer coats required to reach a high-gloss finish
- Extends the interval between maintenance and re-coating cycles
- Suited to high-traffic commercial, retail and institutional floors
- Eco-friendly formulation for facilities reducing their chemical footprint
- Locally manufactured

2 GRADE SELECTION

Grade	Solids	Specify For
FloorShield 15	15%	Light to moderate traffic, routine maintenance coats, faster drying
FloorShield 25	25%	High traffic, high-gloss show finish, longer re-coat intervals

3 DIRECTIONS FOR USE

- Step 1 — Prepare: Strip old polish where required and clean the floor thoroughly with a GEARTH bio-enzyme floor cleaner. Rinse and allow to dry completely.
- Step 2 — Apply: Apply thin, even coats with a clean applicator or flat mop, working in one direction — do not flood the surface.
- Step 3 — Dry: Allow each coat to dry fully before applying the next; the higher solids content extends drying time relative to the 15% grade.
- Step 4 — Build: Apply two to four coats according to substrate porosity and the gloss level required.
- Step 5 — Cure: Keep traffic off the floor until the final coat has cured.

4 STORAGE & SHELF LIFE

Shelf Life	Stable for 12 months
Storage Conditions	Store sealed at ambient temperature out of direct sunlight. Do not allow to freeze.

This Technical Data Sheet reflects GEARTH's current product specification and application guidance at the date of issue. GEARTH (Pty) Ltd continually develops its formulations and reserves the right to revise specifications without prior notice. Because site conditions, substrates and effluent loads vary, the user remains responsible for confirming suitability for a specific application — GEARTH technical staff are available to assist with site-specific dosing and trial protocols. Handle all products in accordance with the applicable Safety Data Sheet and South African health, safety and environmental legislation.