



PRO-Traction

Slip-resistant additive selection, application and inspection

THE ORIGINAL 'ALL IN ONE DAY' SYSTEM

PRO-Traction is the approved traction additive for compatible Seal 'n Lock sealer systems. It is used where additional wet-surface traction is desired, including pool decks, walkways, steps, entrances and other wet-use areas.

Important: PRO-Traction can improve surface traction, but it does not make a surface slip-proof. Surface profile, application, contamination, maintenance, wear, footwear and water conditions all affect slip risk.

When to Use PRO-Traction

- Use only with a sealer and at a rate confirmed by the current product instructions.
- Use in the final sealer coat so the traction media remains at the wearing surface.
- Consider it for pool decks, slopes, walkways, steps, entries and other areas where water or traffic increases slip concern.
- Complete a representative test area to confirm appearance, texture, sprayability and traction before full application.

Application Options

Mix-In Method

- Prepare the final-coat sealer exactly as directed by its current TDS.
- Add only the approved quantity of PRO-Traction.
- Maintain gentle, consistent agitation so the traction media remains uniformly suspended.
- Apply with a consistent spray or roller pattern and monitor the surface for bands, clumps or settling.

Broadcast Method

- Apply the final coat uniformly.

- While the coating remains wet, distribute PRO-Traction evenly by hand or with suitable broadcast equipment.
- Work from multiple directions as needed to verify uniform distribution.
- Avoid piles, heavy bands, missed areas and overlap concentrations.

Final Inspection

- Traction media is distributed uniformly with no visible clumps or heavy bands.
- Appearance and sheen remain acceptable in the test area and completed work.
- No later finish coat has buried the traction texture.
- The surface has cured according to the sealer's current instructions before service or wet exposure.
- The customer understands that cleaning, contamination and coating wear can change traction over time.

Limitations & Maintenance

- Excess additive can change appearance, texture, cleanability, spray performance and film uniformity.
- Do not improvise additive rates or combine PRO-Traction with unapproved additives.
- Do not apply additional sealer over the traction coat unless specifically directed; added film can reduce the surface texture.
- Keep the surface free of algae, oils, sunscreen, soap residue and other contaminants that can reduce traction.
- Inspect wet-use areas periodically and after visible coating wear. Recoat or restore only after evaluating the existing film and current surface condition.

Safety: Wear the PPE required by the sealer label and SDS. Control airborne dust while handling dry additive, prevent overspray and broadcast material from entering pools or drains, and maintain safe access until the coating is fully cured.