

Decking Slip-Resist Sealer

- PROVIDES SLIP-RESISTANCE WHEN DECKING IS WET
- USES MICRO-BARRIER TECHNOLOGY
- DOES NOT CHANGE THE APPEARANCE OF THE DECKING
- PROTECTS AND PRESERVES DECKING
- REDUCES SILVERING OF THE WOOD
- EASY TO APPLY - SAFE TO USE
- WATER BASED - CONTAINS NO ABRASIVES

Dirt Defence Decking Slip-Resist Sealer is an advanced, high performance penetrating sealer, using the latest micro traction technology to provide a waterproof, breathable, transparent seal to wood and decking.

BENEFITS

The unique formulation reduces the amount of slippery algae growth without changing the appearance of the timber.

- Solvent free and easy to use • Repels moisture • Long lasting technology
- Reduces the growth of moss and algae • Protects and waterproofs
- Resists fungal growth & staining • Quick drying • Transparent finish

BEFORE TREATMENT

Ensure that the surface to be treated is clean and free of any contaminants including oil, grease, algae and mould. Algae spores must be treated with a good quality biocide such as Enviromose paving and decking cleaner before proceeding.

APPLICATION

- Always test a small inconspicuous area before use to ensure surface compatibility, performance and finish/texture is acceptable
- Shake container before use
- Ensure surface is thoroughly dry and dust free before application
- Do not pour directly onto the surface. Apply by brush or roller
- Apply a generous even coat, avoiding runs or puddles by removing excess product from the surface. Apply a second coat within 2 hours after the first

COVERAGE

4-6m² per litre dependent on the porosity of the surface.

CLEANING

Clean brushes, rollers and other equipment immediately after use with soapy water.

STORAGE

24 months from the date of manufacture in original unopened container in a clean, dry area. Do not store below 5°C.



IMPORTANT

- Do not apply when ambient/surface temperature is below +10°C.
- Do not apply in wet weather, when rain is imminent or before substrate is completely dry
- Optimum performance is reached after 3 days. Allow product to cure overnight before subjecting to heavy use – increase this time in cold, damp conditions
- Not suitable for non porous surfaces e.g. quarry tiles, engineering brick, polished or glazed surfaces
- Keep pets away until surface is fully dry

