

NON-SLIP ADDITIVE

A fine powdered particle that is mixed into the sealer or coating to achieve optimal texture qualities with a resin based floor coating system.

- * Easy to use
- * Excellent slip resistance
- * Provides a consistent coarse textured surface
- * Extreme abrasion resistance



Performance & Comparison*

| | |
|---------------------|--------|
| Product | NSA |
| Ease of application | Medium |
| Preparation | Medium |
| Durability | High |
| Maintenance | Medium |

Characteristics

| | |
|----------------------|-----------|
| Colour: | Clear |
| Solids (vol. %): | % |
| Gloss: | Low |
| Pack Sizes: | 250gr |
| Abrasion Resistance: | Excellent |
| Chemical Resistance: | Excellent |
| Solvent Resistance: | Excellent |

*Performance Guide & Comparison

| Description | Evaluation & Meaning |
|---------------------|---|
| Ease of Application | The level of effort and expenditure to apply the coating, combined with level of expertise. <i>High = very easy to apply; Medium = easy to apply; Low = presents challenges for inexperienced users.</i> |
| Preparation | The level of effort and expense for preparing the substrate for coating. <i>High = a high level of effort and expertise required for preparation; Medium = modest preparation required; Low = low to no preparation required.</i> |
| Durability | The expected performance under standard Australian conditions for weathering and temperature variation. <i>High = High level of durability under extreme conditions; Medium = meets or exceeds standard conditions; Low = meets standard conditions, but not expected to endure.</i> |
| Maintenance | The level of continued coating support, or re-coating to achieve the same level of performance. <i>High = a high level of effort and expenditure in cleaning, or re-coating the system; Medium = a modest level of effort and expenditure for cleaning to keep the coating looking good and performing well; Low = almost no effort to support the coating system after application.</i> |

APPLICATION

Can be mixed into sealer.

| Spread Rate | Minimum | Maximum | Typical |
|--|---------|---------|---------|
| Theoretical Spread Rate (m ² /kg) | N/A | N/A | N/A |
| Wet Film Thickness (Qm) | N/A | N/A | N/A |
| Dry Film Thickness (Qm) | N/A | N/A | N/A |

DRY TIMES **

| Substrate Temperature | 5 °C | 10 °C | 20 °C | 30 °C |
|-----------------------|------|-------|-------|-------|
| Surface Dry (minutes) | N/A | N/A | N/A | N/A |
| Hard Dry (hours) | N/A | N/A | N/A | N/A |
| Recoat Time (hours) | N/A | N/A | N/A | N/A |

** Drying times are generally related to air circulation, temperature, and film thickness. The figures given above are typical with good ventilation, typical film thickness and single coat application.

SURFACE PREPARATION

It is recommended that surfaces are clean (free from any dirt, grease or other foreign matter) and dry.

DIRECTIONS FOR USE

Thoroughly mix 1-2 bags into 20ltrs of the sealer or coating. After drying, apply a second coat of sealer.

SAFETY

Provide adequate ventilation and wear protective clothing. Consult the Safety Data Sheet.

Failure to observe these precautions will void all warranties and guarantees for product performance. The manufacturer will take no responsibility for coatings, products, labour, corrective action, or compensation where there is evidence of a failure to abide by the manufacturer's directions.

CLEAN UP

N/A

DISCLAIMER

Do not apply this product if there is uncertainty about application or surface preparation. This Product Data Sheet is to be used as a guide only; it is NOT a specification.

For more information

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