

DESCRIPTION

Texturing Additive is a micronized polymer bead ideal for providing a measure of slip resistance to coatings and sealers. The rounded shape of Texturing Additive provides optimum abrasion resistance without sharp edges, allowing ease of surface cleaning. The product is also gentle to bare feet, allowing it's use on pool decks & patios etc.

TYPICAL USES

In coatings and sealers to impart a lightly textured finish that increases slip resistance. E.g. factory floors, driveways, garages, wet rooms etc.

ADVANTAGES

- Non-Toxic
- Controlled particle distribution gives uniform finish.
- Easily incorporated to all coatings and sealers.
- Economical.
- Good balance between slip resistance and ease of cleaning.
- No hard sharp edges.

TYPICAL PROPERTIES

Pot life @ 20C: 30 Minutes @ 10C: 60 Minutes
Colours: Grey, Red Coverage: 0.25-0.30kg/m²/coat
Tack free time @ 20°C: 3 hours Hard dry time@ 20°C:
6 hours Full chemical resistance @ 20°C: 5 days
Adhesive strength to concrete: 4.4MPa (concrete failure)
Adhesion strength to Sa 2.5 steel: 14 MPa
Temperature range during application: 2°C to 30°C
Temperature range in service: -20°C to 70°C

PROCEDURE

Texturing additive is added to the mixed coating and stirred thoroughly prior to application.

PACK SIZES

Texturing Additive is usually supplied in pre-weighted amounts corresponding to the size of the pack it is being added to. Texturing Additive can be supplied pre-dispersed, this can be requested when placing an order. Please note. High build coatings use a larger sized texturing additive than water based and solvented coatings. This is displayed on the label.

HEALTH & SAFETY

Please refer to Material Safety Data Sheet for additional information. Texturing Additive shall be applied strictly in accordance with the manufacturer's instructions. For specific advice regarding any aspect of this product, please consult our Technical Department.

PTV RESULTS

<i>Product</i>	<i>Dry PTV</i>	<i>Wet PTV</i>
<i>WB Coating</i>	58-60	45-48
<i>SF Coating</i>	48-50	40-42
<i>DPM</i>	49-51	40-43

DOCUMENT VERSION

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