

PRODUCT SHEET

ANTI-FLYPOSTING TEXTURE COATING (PL13)

Product information

DESCRIPTION

Exceptionally durable, solvent-based, ready-to-use textured coating, with crushed marble aggregate.

USAGE/PUPOSE

For exterior decoration and long life protection of virtually all common building substrates.

CHARACTERISTICS

- Solvent-borne: all year round use
- Can be used as a curing membrane
- Excellent adhesion to all sound substrates
- Ready to use
- Weatherproofing, yet moisturise vapour permeable
- Self priming
- Alkali resistant

PERFORMANCE

- Exceptionally durable
- Will provide at least 20 years protection (when correctly applied on sound substrates)
- Tested to BS476: Parts 6 and 7 and satisfies Class 0 requirements
- Rain resistant 20 minutes after application
- Can be applied, and will dry, at temperatures below 0°C
- Texture hides surface defects
- Flexible film resists cracking
- Fade resistant colours

FINISH

Matt, textured.

COLOUR

White and 11 colours.

ENVIRONMENTAL CONSIDERATIONS

Contains no added lead.

PACKAGING

Drum size: 25kg.

Technical specification

COMPOSITION

Tough, flexible acrylic resins in white spirit, with crushed marble aggregate, titanium dioxide, light fast with earth pigments.

PROPERTIES

VOC content: High, 25 – 50%.

PERFORMANCE

Fire

Class 1 to BS476: Part 7 (LPC report TE7220*).
BSE 476: Part 6 – Index of Performance. (I) = 5,
Sub-index (II) = 0.3. (LPC Report TE 806376).

Designated Class 0 as defined in the Building Regulations E15 (I) (e).

Surface preparation

PREPARATION

Remove all flaking and loose material back to a sound surface. Brush down with a stiff bristle (not wire) brush to remove all loose particles. Ensure all surfaces are clean, dry and firm.

If there is organic growth:

Remove with a stiff bristle (not wire) brush and apply a liberal coat of Glixtone Fungicidal Wash: GS37.

Application

METHOD

Stir thoroughly before use. Apply by roller, trowel or spray.

Roller application

Use a special foam roller, which may be further patterned if required.

Spray application

Recommended equipment: 10:1 ratio Heavy Material Spray Unit with 50ft of 3/8* bore fluid line.

Nozzle size: 1/4*

Atomising pressure: 55psi*

Air pressure: 35-45 psi*

Application (cntd)

For spray application onto difficult surfaces (e.g. pebble dash), use of a self priming undercoat ('slush coat') is recommended to ensure adhesion and film continuity of the PL13 finish coat. Add Slush Coat Diluent, up to 15% by volume, to PL13 to create suitable slush coat. See Data Sheet 3.11 for details.

THINNING

Do not thin.

COVERAGE

Dependent on the nature of the substrate, the skill of the operative, the method of application and the durability required.

Trowel / roller: 2.5 – 5kg per m²

Spray: 1.5 – 3.5 kg per m²

DRYING TIME

Dependent upon weather conditions and temperature. Average times are:

Working time: 30 minutes approx.

Touch dry: 8 hours.

Hard dry: 24 to 48 hours.

Full cure: 1 week.

CLEANING

Clean all rollers, trowels and spray equipment with Glix 01 Thinners immediately after use. Also use 01 Thinners to remove any splashes. **DO NOT USE WHITE SPIRITS.**

LIMITATIONS

Not recommended for interior application (due to solvent nuisance). Use water-based alternatives:

- Waterborne texture coating EM18
- Tough-Cote™ Superflex Non-Abrasive RW2 – Data Sheet 3.5.

Health and Safety notes

Detailed information and guidance is provided in Product Safety Data Sheet PL13. The following represents important selected information only.

Warning

This product is **FLAMMABLE**. Flash point: 41°C.

- Ensure good ventilation during application and drying
- Avoid contact with eyes and skin

In case of contact with the eyes:

Rinse immediately with plenty of water and seek medical advice.

In case of contact with skin:

Wash immediately with plenty of soap, water or a proprietary skin cleanser. **DO NOT USE SOLVENT OR THINNERS/WHITE SPIRITS.**

- Exclude sources of ignition during application and drying
- No smoking

When spraying:

- Do not breathe spray
- Wear suitable respiratory protective equipment

KEEP OUT OF REACH OF CHILDREN.

STORAGE

Store in secure, dry conditions. Containers should be kept closed during storage. Avoid spillages and contamination. Do not empty into drains and water courses.

SHELF LIFE

1 year in original, unopened container, if stored in accordance with recommendations above.

Additional information

QUALITY CONTROL

All RHINOCEROS products are checked before release using the latest techniques to ensure controlled, consistent high quality.

TECHNICAL ASSISTANCE

For further information, advice or guidance regarding any aspect of our products, please contact us at the address overleaf.

REFERENCES

See also:

- Product Sheet EM18 - Waterborne texture coating
- Product Safety Data Sheet PL13

WARRANTY

As we have no direct control over the methods employed by the user in applying its products, any warranty, written or implied, is given in good faith and can only cover the material itself.

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