

# INSTALLATION INSTRUCTIONS

## GLITTER KNOWLEDGE

### *Fine Resi Glitter & Unicorn Resi Glitter*

Coverage rates may vary depending on the porosity of the substrate.

#### Fine Resi Glitter

**Application: Glitter Glaze System**

Mix Rate: 50g-100g per 1L of Glaze.

- Applied as a flood coat 1L/m<sup>2</sup> over a similar colour base coat.
- Can be applied over a different base coat colour such as Ruby Red over Pipeline grey, however, should be mixed at a rate of 10%.
- Not Recommended - Applied as a thin roll coat as the finish will not be appealing.

**Fine Resi Glitter should not be broadcasted, as it is too difficult to obtain an even finish by broadcasting.**

#### Resi Glitter - Fine Unicorn Clear and Large Unicorn Clear

**Application: Roll Coat**

Mix Rate: 100g per 10L of EPO100G Glaze, Tetrathane or Sparta60 Polyaspartic.

- The Unicorn Resi Glitter is mixed with EPO100G Glaze, Tetrathane, or Sparta60 Polyaspartic at a 1% add rate.
- Applied as a roll coat over Ultra Flake, Hyper Flake, Metallic Marble and Diamond Resi Glitter systems as an enhancer.

**Caution - Unicorn Clear Large may change in colour depending on the base colour.**

**Application: Roll Coat**

Mix Rate

- Fine Unicorn Resi Glitter is mixed with Glaze between a 1% and 10% add rate.
- Large Unicorn Resi Glitter is mixed with Glaze between a 5% and 10% add rate.
- Applied as a flood coat 1L/m<sup>2</sup> over a plain coat as a system similar to Glitter Glaze.

Note - Lighter base coats present as a pink with green glisten while darker base coats present as a green with blue glisten

**Fine Resi Glitter should not be broadcasted, as it is too difficult to obtain an even finish by broadcasting.**

**If Large Unicorn Resi Glitter is used at less than a 5% add rate, it may become patchy.**

NOTE: Refer to individual TDS & SDS for mixing instructions, pot life, recommended PPE during preparation & application of products.

1800 437 699 | SALES@ALLPURPOSECOATINGS.COM.AU | 16 HAWKINS CRESCENT, BUNDAMBA, QLD 4304.

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### *Resi Glitter*

#### Resi Glitter

##### **Application: Ultra Flake System & Hyper Flake System**

Spread Rate: 100g/50m<sup>2</sup> for a light broadcast.

- Apply your Flake broadcast and leave to cure.
- Scrape or broom the surface to knock off any sharp flake.
- Broadcast your Resi Glitter Glitter over dry and scraped flake.

Applying the glitter on top of the dry flake will allow your customer to change their mind. I.E. if there is too much or if you make a mistake.

- Continue with your entrapment coat as per the system installation instructions.
- After it has cured, Scrape or broom the surface to knock off any sharp flake and glitter.
- Note - May be difficult to achieve a smooth finish due to the glitter standing up.

##### **Application: EPO100T Plain Coat System & Metallic Marble System**

Spread Rate: 100g/50m<sup>2</sup> for a light broadcast.

- Broadcast onto the wet base coat, when applied as part of the EPO100 Plain Coat System
- Broadcast onto the wet metallic decorative coat when applied as part of the Metallic Marble System.

##### **Application - Roll In with EPO100G Glaze, Tetrathane or Sparta60 Polyaspartic**

- Can be mixed into a top coat and applied through a roll coat over metallics, flake etc.
- Must be scraped to knock the pocky bits of glitter down after the coat has cured adequately.
- Note - May be difficult to achieve a smooth finish due to the glitter standing up.

**\*CAN NOT BE SANDED\***

NOTE: Refer to individual TDS & SDS for mixing instructions, pot life, recommended PPE during preparation & application of products.

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### *Holographic and Random Resi Glitter*

#### Holographic Resi Glitter

**Application: Ultra Flake System & Hyper Flake System**

Spread Rate: 30g per 4.5kg Flake box for a light broadcast.

- **\*MUST BE BROADCAST WITH THE ULTRA FLAKE OR HYPER FLAKE\***
- Can be scraped

If applied in a clear or plain coat, the Resi Glitter will sit up and can be sharp.

**\*CAN NOT BE SANDED\***

**Application: EPO100 Plain Coat System & Metallic Marble System**

- Broadcast onto the wet base coat, when applied as part of the EPO100 Plain Coat System
- Broadcast onto the wet metallic decorative coat when applied as part of the Metallic Marble System
- The metallic coat won't swallow the Resi Glitter, the Resi Glitter will float on top.

**\*CAN NOT BE SANDED\***

#### Random & Random Holographic Resi Glitter

**Application: Ultra Flake System & Hyper Flake System**

Spread Rate: 30g per 4.5kg Flake box for a light broadcast.

- **\*MUST BE BROADCAST WITH THE ULTRA FLAKE OR HYPER FLAKE\***
- Can be scraped

If applied in a clear or plain coat, the Resi Glitter will sit up and can be sharp.

**\*CAN NOT BE SANDED\***

NOTE: Refer to individual TDS & SDS for mixing instructions, pot life, recommended PPE during preparation & application of products.

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