

Technical Data Sheet

Pigment Pot



Product Description

Pre-measured pigment for use as a stir-in colour additive in solventless two-pack epoxies.

Uses

- Stir-in additive for colour in tintable two-pack epoxies.

Technical Information

Appearance: Liquid (in all common colours).
Cleaner: MEK, acetone, methylated spirits.
Mix Ratio: As supplied.
Pack Size: 320mL (for use in 6.5L kit total).

Technical Advantages

- Pre-measured volume for simple use.
- Liquid form for easy dispersion into epoxy base.
- Pigment dispersed in epoxy resin without the use of solvents or diluents that can interfere with coating properties.
- 100% solids for long shelf-life.

Mixing

For full safety instructions, consult SDS. Wear protective clothing, goggles and gloves to prevent skin and eye contact.

Add entire contents of container into Part A first and blend with a drill mixer. Pour Part B into Part A and mix until a consistent colour is obtained, scraping sides with a flat

spatula to ensure all product is taken in.

Product Characteristics

- Some settling and colour separation may be experienced over long periods of time without use. In such cases, re-disperse pigment thoroughly before use with a flat spatula.
- Do not use more than the recommended/supplied volume. Additions of greater amounts can interfere with coating properties. For best results consult supplier before use.
- Special colours can be made on request (minimum volumes and extra costs may apply).

Storage & Disposal

Keep containers closed when not in use. Store below 50°C. Do not store in direct sunlight. Shelf life is at least 12 months in original, unopened container. Seek advice from your local council regarding accepted disposal methods.

First Aid

CAUTION: KEEP OUT OF REACH OF CHILDREN.

IF ON SKIN: Remove immediately all contaminated clothing. Rinse skin with water. IF IN EYES: Rinse cautiously with water for several minutes. Immediately call a POISON CENTRE (Australia - 13 11 26) or doctor/physician. If skin irritation occurs: Get medical advice/attention.