

# **DATA SHEET**



# **PIGMENT POT**

Stir-in, Solid-colour Pigment Additive for Ezypoly

# **DESCRIPTION**

A solid-colour, stir-in pigment pack for use in Ezypoly - a one-pack,moisture-cured polyurethane coating.

Quality pigments are selected and pre-measured to optimum addition levels to ensure the performance of the coating isn't compromised.

# **USES**

Suitable for use in Ezypoly - a solventless, one-pack, moisture-cured polyurethane.

# **PRODUCT DETAILS**

Type: Pigment dispersed in liquid carrier.
Colour: Black, White, Light Grey, Pipeline Grey.

Pack Size: 320mL.



# **BENEFITS**

- ✓ Pre-measured volume for simple use.
- **Easy** to handle and mix into Ezypoly.
- ✓ No solvents or diluents that interfere with coatings.

# **MIXING**

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

Add one pot per 5 litre drum. Pour Ezypoly into bucket and scrape out entire contents of pot. Mix with a drill mixer until a consistent appearance is obtained, scraping sides with a flat spatula to ensure all product is taken in.

#### **PRODUCT NOTES**

- Some settling may be experienced over long periods without use. Re-disperse thoroughly before use.
- Do not use more than the recommended volume as it can interfere with coating properties.
- Special colours can be made on request (minimum volumes and extra costs may apply).

# **STORAGE**

Keep containers closed when not in use. Store below 40°C. Do not store in direct sunlight. Shelf life is 6 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.



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