

PRODUCT DATA SHEET

NORGLASS LABORATORIES PTY.LTD.

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PRODUCT: FLATTENING AGENT

DESCRIPTION: A white silica lightweight powder.
USES: For reducing the gloss values in gloss paints.

PROPERTIES (at 20°C)

COLOUR: White
TOXICITY: Non Hazardous Substance
FINISH: N/A
COVERAGE: 100g addition for a 4 litre gloss paint. 25g for 1 litre.
DRYING TIME: N/A
RECOATING: N/A
POT LIFE: N/A.
MIXING RATIO: 100g for 4 litres. 25g for 1 litre.
THINNING: N/A
WEIGHT/LITRE: Compacted Density Method approx. 50grams per litre
VOLUME SOLIDS:
FLASH POINT: N/A
CLEAN UP: With recommended solvent for paint used
U.N. NUMBER: N/A

PREPARATION: If being used in Northane, pour the stated amount into the base can of paint. Pour in gently in a still environment and reseal the lid tightly. Then shake the can vigorously for 30 seconds to wet the flattening agent out. Remove the lid and stir in thoroughly with a paint stirring blade until the Flattening Agent is dispersed. Then add in the hardener and stir again. Strain before the use.

On single pack paints like Weatherfast, pour out 50% of the contents into another container. Pour in the flattening agent carefully into the original can and seal the lid tightly. Shake vigorously for 30 seconds. Then stir thoroughly with a stirring blade attachment and add back in the residue. Then stir again to mix the whole contents.

APPLICATION:

TRANSPORTATION: N/A

PRECAUTIONS: Wear goggles and a mask when incorporating the Flattening Agent.

FIRST AID: If poisoning occurs call a doctor or Poisons Information Centre (Aust) on 1311 26 or (NZ) 0800 764 766 and have label information ready.

If swallowed DO NOT induce vomiting. Give a glass of water.

In case of eye contact, flush immediately with plenty of water for at least 15 minutes and consult a doctor. Remove contact lenses if present and easy to do and continue rinsing.

In case of skin contact, remove contaminated clothing and wash skin thoroughly. If inhaled, immediately give a glass of water. If breathing difficulty arises remove to fresh air. Apply artificial respiration if not breathing.

SPECIAL INSTRUCTIONS: