



PRODUCT DATA SHEET

NORGLASS LABORATORIES PTY.LTD.

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MICROTALC

DESCRIPTION: A microfined white powder.

USES: As an extender with epoxy and polyester resins.

PROPERTIES (at 20°C)

APPEARANCE: White

TOXICITY: Non Hazardous substance

FINISH: Flat

COVERAGE: Varies with resin consistency

DRYING TIME: N/A

RECOATING: Usually next day

POTLIFE: N/A

MIXING RATIO: Discretionary – usually 1:1 mixing ration by volume

THINNING: N/A

WEIGHT/LITRE: 450g per litre

VOLUME SOLIDS: N/A

FLASH POINT: N/A

CLEAN UP: Norglass Epoxy Thinner

UN NUMBER: N/A

PREPARATION: Pour the NORGLASS EPOXY RESIN BASE into a plastic pail and then add the correct ratio

of NORSYSTEM HARDENER (fast or slow as selected). Blend thoroughly with a flat spatula (or similar) and then carefully add in the EXTENDER. Stir in slowly until well dispersed. As an indicator, start with approximately 50% of the volume of mixed RESIN and then add more until desired consistency is achieved. *Note: If mixing in temperatures above 30°C mix product into base component first, then add hardener*. Spread the bulk

product onto a large palette and apply to the prepared surface.

APPLICATION: Apply by trowel, squeegee or flat bladed knife.

TRANSPORTATION: Non Hazardous.

PRECAUTIONS: Wear gloves, goggles and mask when incorporating.

FIRST AID: If swallowed DO NOT induce vomiting, give a glass of water or milk. Should not cause

harm if swallowed. In case of eye contact, flush immediately with plenty of water for at least 15 minutes and consult a doctor if irritation persists. 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 breathing difficulty arises remove to

fresh air. Apply artificial respiration if not breathing.

SPECIAL

INSTRUCTIONS: N/A