

PROTECTO WRAP PRIMERS & MASTIC

A copy of the Material Safety Data Sheets for these products is available on www.mwnz.com or by contacting Marshall Innovations on 0800 776 9727.

PROTECTO WRAP PRIMER/ADHESIVE

A light blue spray on primer/adhesive used to prepare a wide range of surfaces including polystyrene, wall underlay, fibre cement and timber.

- Protecto Tak primer/adhesive is available in a 369g aerosol can.
- Allow primer to cure before applying membranes.
- Use with adequate ventilation. Do not breathe the fumes. Avoid contact with skin. Wear eye and face protection.
- Clean up with Mineral Turpentine.

100 PRIMER

A clear solvent based primer for use in exterior applications over plywood, concrete, timber, fibre cement sheeting and steel.

- #100 primer can be applied with a brush or roller.
- Allow primer to cure before applying membranes.
- #100 primer is available in 1 litre, 4 litre and 20 litre containers.
- Use with adequate ventilation. Do not breathe the fumes. Avoid contact with skin. Wear eye and face protection.
- Clean up with Mineral Turpentine.
- Coverage 5m² / litre

#6000 PRIMER

A white water based primer for use in interior applications over plywood, concrete, fibre cement sheeting, polystyrene and plasterboard.

- #6000 can be applied with a brush or roller.
- Allow primer to cure before applying membranes.
- #6000 primer is available in 4 litre bottles.
- Clean up with water.
- Coverage 11m² / litre.

JS 160H MASTIC

JS 160H Mastic is an aggressive SBS rubberised mastic. It is used at membrane terminations, for the adhering of overlaps or for any repair work.

JS160H mastic is applied with cartridge applicator gun or trowel.

- JS160H mastic is available in 310ml cartridges and 4 litre containers.
- Use with adequate ventilation. Do not breathe the fumes. Avoid contact with skin. Wear eye and face protection.
- Clean up with Mineral Turpentine.

NOTE

All surfaces must be clean and dry before application of the primers or mastic.

Never install membranes over wet or uncured primer.