

THIS METHOD STATEMENT COVERS PREPARATION AND APPLICATION OF **MasterSeal AWB 661I** ON VARIOUS FRAMING AND SHEATHING/CARRIER BOARDS.

METHOD STATEMENT: MasterSeal AWB 661I

1. SURFACE PREPARATION:

- 1.1. The prepared surface must be dry, clean, sound and free of release agents, paint or other residual coatings.
- 1.2. Verify the substrate is flat, free of fins or planar irregularities greater than 6.4 mm in 3 m.
- 1.3. Any unsatisfactory conditions should be reported to the main contractor and corrected before application of the **MasterSeal AWB 661I**.
- 1.4. Substrate shall be of a type acceptable by Master Builder Solutions and installed as per substrate manufacturer's instructions and local building code requirements.

2. MIXING:

- 2.1. Mix **MasterSeal AWB 661I** with a clean rust-free paddle and drill until thoroughly blended. Dilution of **MasterSeal AWB 661I** is not recommended.

3. APPLICATION:

- 3.1. A 20 mm (3/4) nap roller or stainless-steel trowel is recommended to apply **MasterSeal AWB 661I**.
- 3.2. Prewet new roller pads and spin out excess water, this should be done once only to ensure the new roller pads fully saturate with the **MasterSeal AWB 661I**.
- 3.3. Apply the **MasterSeal AWB 661I** to all sheathing/carrier board joints.
- 3.4. Immediately install sheathing fabric and center over wet **MasterSeal AWB 661I** and complete saturate sheathing fabric with **MasterSeal AWB 661I**.
- 3.5. Apply **MasterSeal AWB 661I** to the remaining sheathing/carrier board substrate at a minimum wet film thickness of 330 microns.
- 3.6. Always ensure the roller is fully loaded to ensure an even application thickness of **MasterSeal AWB 661I**.
- 3.7. Once the first coat of **MasterSeal AWB 661I** has cured, typically 2 to 4 hours visually inspect to ensure that the surface is blister free and coating is free of voids and pinholes. Carry out repairs if needed by applying additional **MasterSeal AWB 661I** such that the **MasterSeal AWB 661I** is free of voids pinholes, etc.
- 3.8. After the first coat of **MasterSeal AWB 661I** has been visually inspected and any needed repairs have been carried out apply a second coat of **MasterSeal AWB 661I** at a consistent minimum wet film thickness of 330 microns.

NOTE: Temperature, humidity, wind and substrate moisture can all affect curing time.

STATEMENT OF RESPONSIBILITY

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