

MS - DS - MasterSeal AWB 661FL - 06/2019

THIS METHOD STATEMENT COVERS PREPARATION AND APPLICATION OF A ONE-COMPONENT, WATER VAPOR PERMEABLE WATER BASED SILICA FORTIFIED BLOCK FILLER AND SMOOTHING COMPOUND.

#### METHOD STATEMENT: MasterSeal AWB 661FL

#### 1. 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, masonry joints and struck flush or struck clean, and the substrate is continuous and unbroken.
- 1.3. Any missing or damaged mortar or blocks shall be repaired or replaced to provide a flat surface prior to the application of the **MasterSeal AWB 661FL**.
- 1.4. Allow mortared surfaces to cure for a minimum of 10 days prior to the application of MasterSeal AWB 661FL.
- 1.5. Point or seal any cracks or voids greater than 2mm.

# 2. ROLLER APPLICATION:

- 2.1. A 19mm (3/4) nap roller or high volume, low pressure spray equipment capable of handling abrasive materials are recommended for the application of **MasterSeal AWB 661FL**.
- 2.2. Prewet new roller pads and spin out excess water, this should done once only to ensure the new roller pads fully saturate with the **MasterSeal AWB 661FL**.
- 2.3. Apply the MasterSeal AWB 661FL uniformly onto the wall maintaining a wet edge.
- 2.4. Always ensure the roller is fully loaded to ensure an even thickness of MasterSeal AWB 661FL.
- 2.5. Once the **MasterSeal AWB 661FL** has cured to a hardened state moderately tacky state, (this typically occurs within 4 hours) **MasterSeal AWB 661HP** or **MasterSeal AWB 661I** can be applied.

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





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