

# ***Procedure for bonding NobleSeal® TS with latex modified thin-set***



## **Technical Bulletin #009**

### **Description:**

Latex modified (acrylic or polymeric) thin-set mortars that are recommended for the application by the manufacturer and meet ANSI A118.4 can be used to bond NobleSeal TS membrane.

- Mix thin-set according to manufacturers' instructions.
- Apply to substrate using a 1/4" - 1/8" (3.2mm - 6.4mm) "V"-notched trowel. Use larger trowel for rough substrates. Check for complete coverage on sheet and substrate prior to proceeding.
- Variation in trowel size or angle at which trowel is held will affect coverage.
- Work in an area approximately 10 to 12 square feet and unroll sheet into thin-set before a skin forms on thin-set.
- If skinning occurs, remove and apply fresh thin-set.
- Comb the thin-set parallel so that air can escape when the sheet is embedded.
- Embed sheet using a 75 - 100 lb. roller. In small areas sheet can also be embedded using the straight side of trowel or a hand roller.
- Avoid walking on sheet until the curing is complete.

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