

## **Technical Data Sheet : FUSION 951 WALL BASE ADHESIVE**

P r o d u c t Description: FUSION 951 Wall-Base Adhesive is a premiumgrade, water-based adhesive that is easy to apply, and has excellent bond strength and impact resistance.

Uses: To install vinyl and rubber wall base

Limitations: Protect from freezing. Adhesive is freeze-thaw stable to 10°F (-12°C). Avoid prolonged or repeated freeze-thaw cycles. Protect from physical damage. Do not install over vinyl wall coverings or other non-porous surfaces.

Open Time: 30 minutes' working time (depending on environmental conditions)

Surface Preparation: Wall surfaces must be clean, smooth, flat, dry and free of any foreign matter that might interfere with the bond of the adhesive. Scarify surface of glossy paint. Plaster must be dry and fully cured. Never apply over wallpaper, sandy brown coat plaster, or fresh plaster with high moisture content.

Application Instructions: Condition adhesive and materials to 65°F (18°C) and 35-65% relative humidity, 48 hours prior to and after installation. Remove any oily substances or dust from the back of the wall base using a white cloth and denatured alcohol. Apply the adhesive to the back of the wall base or on the wall using the appropriate notched spreader with a 2-, 3- or 5-hole applicator nozzle when using adhesive cartridge. Press the base firmly into place within 10 minutes of adhesive application. Roll the base into place using a small hand roller. Check periodically to ensure at least 75% of the back of the wall base is covered with adhesive.

Cleanup: Clean up wet adhesive with a white cloth using soap and water. Dried adhesive residue can be removed with mineral spirits.

Handling and Storage: Store in a cool dry place at 50°F – 90°F (10°C – 32°C). Keep away from excessive heat. Keep out of reach of children.

REFER TO MATERIA L SAFETY DATA SHEET FOR MORE DETAI LED INFORMATION .

COVERAGE RECOMMENDATIONS : Approximately 50 lineal feet (15,2 linear m) of 4" (10 cm) wall base per 28.7 oz. (0,85 L) cartridge