

MFM Spray Adhesive™

MFM Building Products Corp. manufactures a wide range of innovative waterproofing products for the building industry. Proven through many years of use in the field, MFM products are engineered for superior performance and ease of installation.

DESCRIPTION

MFM Spray Adhesive™ is designed and tested for use with all MFM self-adhering products. Use of Spray Adhesive will greatly enhance adhesive properties of all MFM self-adhering products and extend the application temperature range. MFM Spray Adhesive ensures dirt & moisture won't interfere with a durable bond.

Spray application is excellent for use with WindowWrap™, Peel & Patch™, Peel & Seal™, Post & Pole™, T-Seal™, SubSeal-40™, RidgeSeal™, FlexClad-400™ and other MFM products.

APPLICATION

Follow Instructions Carefully!

1. Shake can well before use.
2. Surface should be clean & dry.
3. Hold can perpendicular to substrate 8"-12" from surface.
4. Apply a light, even coating to the substrate at temperatures above 40°F. Surface must be clean and dry. Do not spray adhesive directly on the membrane.
5. Avoid excessive adhesive buildup or bubbles on substrate.
6. Before applying the membrane, allow spray adhesive to cure for a minimum 60 seconds, maximum 4 minutes, depending upon temperature, humidity and wind conditions, or until the surface of the adhesive no longer appears or feels "wet".
7. BONDING: Check substrate for proper curing. When the spray adhesive coating no longer appears or feels "wet" apply the membrane over the substrate and apply even pressure with a hand roller to the entire surface.
8. Monitor the adhesion as you go. Stop installation if the membrane is not adhering properly.

SPRAY ADHESIVE MUST CURE BRIEFLY SO THAT SOLVENTS MAY EVAPORATE BEFORE MEMBRANE IS APPLIED!

WARNINGS

- Keep cans at 70°F for optimum performance. Do not store above 120°F.
- Container may contain residual adhesive and/or solvents.
- Follow warnings on can. Do not get spray adhesive in eyes!
- Do not puncture or incinerate container. Do not dispose of empty container in trash compactor. Dispose of empty contains in accordance with applicable local, county, state, and federal regulations.

TECHNICAL DATA

Bonding time	10 – 15 minutes
Coverage	70 – 80 sq. ft. per can
Packaging	17 oz. aerosol cans
Weight	1 lb. per can
Shipping quantity	12 cans per carton

