



Instructions - High Solids Silicone Roof Coating over Spray Foam roof surfaces

1 Preparation

- A. Thoroughly clean roof surface with water; use power washer if available.

2 Silicone Coating Installation

- A. Ensure surface is completely dry.
- B. Seal all roof penetrations with FG 400 Flashing Sealant
- C. Install silicone coating to a total dry thickness of 20 mils minimum. Application rate should be 1.5 gallons per 100 square feet.
- D. Extend coating no less than 2" past foam on all walls and protrusions.

3 Protection of Finished Work

- A. Ensure roof surface is free of traffic for minimum of 24 hours after silicone coating application or until coating is completely cured.