Technical Data Sheet

Elastocol Stick Zero

IB Roof Systems™

Product Description:

Elastocol Stick Zero is a proprietary primer composed of synthetic polymers, solvents and resins designed to enhance Sopravap'r Vapor Retarder adhesion to a variety of approved substrates. Elastocol Stick Zero may be applied to approved substrates including gypsum roof boards, masonry, metal and wood. It is LEED compliant (IEQ Credit 4.1).

Packaging:

Elastocol Stick Zero is available in five (5) gallon pails

Installation:

Apply to dry, compatible substrates using a brush, roller or spray equipment in a uniform application with full coverage. Coverage rates vary depending upon substrate. Apply Elastocol Stick Zero at approximately one gallon per 100 square foot depending upon surface conditions. Elastocol Stick Zero drying time of 30 to 90 minutes is affected by the application rate, substrate and environmental conditions such as ambient temperature, wind, cloud cover and shade. The applicator is responsible for monitoring varying environmental conditions during storage, handling and the application of Elastocol Stick Zero to ensure conditions remain satisfactory. Precipitation, moisture sources and the dew point temperature should be monitored by the applicator. Elastocol Stick Zero may be applied at temperatures of 40°F and above. Refer to IB installation instructions for more application information.

Storage & Handling:

Elastocol Stick Zero primer is highly flammable. Store containers away from excessive heat and open flames. Take necessary precautions when handling containers to prevent rupturing the containers, or breaking the sealed lids prior to use. Containers should be stored on end in a dry, protected storage area away from direct sunlight, to comply with site storage and handling requirements.

Approvals:

Underwriters Laboratories, FM Approvals, ICC/ES, Miami-Dade County and Florida Building Code Product Approvals

