



ELASTOCOL STICK WB PRIMER

ELASTOCOL STICK WB PRIMER (09C)

Order No. A215

*Contact Customer Service or your Sales Representative for Order Number and availability.

DESCRIPTION & LIMITATIONS

Elastocol Stick WB Primer is a polymer emulsion-based primer designed to improve the adhesion of self-adhesive waterproofing membranes on horizontal and vertical properly prepared, clean and dry masonry, wood, acceptable gypsum or concrete substrates prior to installation of self-adhered field and flashing base membrane plies being installed. Elastocol Stick WB Primer may be used in priming either an SBS base or inner ply prior to the flashing cap membrane being installed. Elastocol Stick WB Primer may be brush, roller, or spray applied. Spraying equipment recommendations are a tip size between 0.020 and 0.025 inch with a continuous pressure setting of 1,300 psi. Elastocol Stick WB Primer does not contain VOC's.

Elastocol Stick WB Primer Limitations:

- The cap membrane must be installed the same day as the base membrane.
- This product is not suitable for plastic surfaces such as vinyl (including PVC pipe) or water repellent treated panels.
- Avoid freezing, store Elastocol Stick WB Primer above 40° F (4.4° C). Apply under clean, dry, debris-free conditions.
- Application temperature range is 45° to 104° F (7.2° to 40° C).
- Dry time ranges from 30 minutes to 2 hours.
- May not be used to prime Sopraboard.

COVERAGE & PACKAGING

Product/ Property	ELASTOCOL STICK WB PRIMER
Description	polymer emulsion
Installation	brush, roller, or spray
Packaging	5 gallon (18.9 L)
Application	Up to 500 ft ² /gal (0.08 L/m ²) depending on surface & porosity

WARRANTY

Contact your local SOPREMA representative for project warranty offerings.



APPLICATION

The Elastocol Stick WB Primer is ready to receive a self-adhered membrane when it has dried to a tacky texture and is no longer in a liquid state. A common test for the readiness of the primer is to simply touch/push it with a clean dry finger or knuckle. If liquid primer is exposed, or strings when the finger is removed, it is not ready for mating.

During hot periods of the year, the self-adhesive base or inner ply and cap sheet are rolled out onto the dry substrate, set and re-rolled (scroll method). Then Elastocol Stick WB Primer or other approved self-adhered primer are applied to the horizontal surface. After drying, the release film of the scrolled layer of self-adhesive membrane is removed and the membrane is matted onto the primed substrate with these steps being repeated for each succeeding layer. See published Specifications and Approved Details.

When Elastocol Stick WB Primer is used over a sand surfaced base or ply sheet, or on a vertical surface, additional dry time is recommended. Allow ten to fifteen extra minutes of dry time after the primer has passed the dryness test described above.

APPROVALS

See Underwriters Laboratories Inc. File #R11436, FM Approvals, ICC/ES, Miami-Dade County or Florida Building Code Product Approval Listings for current Approved Roof Assembly combinations. Soprema is ISO-9001:2008 Certified.