



ProACTIVE PRIMER

PRODUCT DESCRIPTION

ProActive Primer™ is a Latex primer that seals porous surfaces and improves the bond of underlayments with the surface to be leveled.

AREAS OF USE

- Concrete Slab (prior to application of ProActive)

LIMITATIONS

Do not apply to frozen surfaces or when temperatures drop below 50° F (10° C).

SURFACE PREPARATION

Surface must be dry and free from dirt, oil and other contaminants that will prevent a good bond. Surface temperature must be between 50°F (10°C) and 100°F (38°C). Concrete must be fully cured before ProActive Primer is applied.

MIXING

No Mixing necessary. Apply ProActive Primer straight from bottle.

APPLICATION

1: Test on a small area according to instructions with a 2-hour cure time to determine desired results. ALWAYS TEST FIRST.

2: Apply with a paint brush, short nap roller or a soft push broom. Apply a thin, even coat and allow to dry to a white milky film (approx. 2 hours) before applying ProActive self-leveling underlayment. Temperature may vary drying time. On extremely porous surfaces, two coats may be necessary.

CURING

Dries in 2–4 hours. Drying time can vary with temperature and humidity.

CLEAN-UP

Clean with soap and water.

COVERAGE

Approx. 300 sq. ft. (27.9 m²) per gallon bottle

PACKAGING

- 1 GAL. (3.785 L) Bottle

STORAGE

Store in a cool dry area. Keep from freezing.

SAFETY

Contains latex and acrylic emulsions. Wear rubber gloves and eye protection. Avoid eye contact or prolonged contact with skin. If eye contact occurs, flush with water for 15 minutes. Consult physician immediately. If skin contact occurs, wash immediately with soap and water. Dried material is extremely difficult to remove.

KEEP OUT OF REACH OF CHILDREN.

DO NOT TAKE INTERNALLY.

WARNING

Western States Wholesale, as blender of processed material in the State of California, we are required by Proposition 65 to warn that one or more of the components in this product, contains chemicals known to the State of California, to cause cancer, birth defects, or other reproductive harm.