

PACKAGING 1 gallon (3.8L) pail 3.5 gallon (13.2L) pail

STORAGE

Store pails in a cool, dry location. Store at a temperature between 40°F (4°C) and 90°F (32°C). Store out of direct sunlight. Protect pails from weather and other damage.

SHELF LIFE

Original Unopened - 2 Years

DRYING & CURING

Allow the primer to dry a minimum of 30–60 minutes prior to applying a highly polymer modified mortar such as: M200, M225, M300, M375, or M400. Drying time may vary depending on surface porosity, and the surrounding temperature and humidity. Selfleveling underlayments may be applied 2 hours after primer is applied. If longer than 24 hours occurs before applying selfleveling underlayment, apply a second coat of primer.

MATERIAL CALCULATOR

Visit the Siena website at SienaProducts.com and click on the "Material Calculator" tab for recommended products, and to calculate the amount of material needed for each project. Always follow all manufacturers' recommendations and warranty information prior to any tile or stone installation.

Gripping Primer

IULTIPUSPOSE BONDING PRIMER WITH SUSPENDED AGGREGATES



Siena Gripping Primer is a ready to use, multipurpose bonding primer with suspended aggregate that creates an exceptional mechanical bond to smooth and non-porous surfaces. It is specially formulated to be used under highly polymer-modified mortars such as Siena M200, M225, M300, M375, or M400, or to enhance bond of self-leveling underlayments such as Siena Self-Level SLU or SL20. Siena Gripping Primer is an easy to use, low VOC, one coat bonding primer.

FEATURES	BENEFITS
Ready to Use	Just Mix and Apply
Multipurpose Bonding Primer	For Tile Over Tile Installs, and as a Self-Level Primer
Exceptional Mechanical Bond	Bonds to Many Types of Substrates
Easy to Install	Apply with Roller or Brush

BASIC USES

Siena Gripping Primer is formulated to be used with highly polymer modified mortars such as Siena M200, M225, M300, M375, or M400, and self-leveling underlayments such as Siena Self-Level SLU or SL20 for interior residential, interior commercial, and exterior residential applications.

RECOMMENED SUBSTRATES

Ceramic tile, natural stone, cementitious surfaces, porous tile, brick, stone, and slate, epoxy coating, VCT, exterior grade plywood, gypsum substrates, rigid fiberglass, laminates, well bonded old cutback adhesive, and stone tile backed with epoxy resin.

SURFACE PREPARATION

All surfaces must be solid, stable, structurally sound and free of movement, dry and clean. The surface must be free of debris, dirt and dust, efflorescence, grease, wax, oils, curing agents, cleaning solutions or any other contaminants that interfere with the primer.

MIXING

Mix thoroughly before use to eliminate potential settling, which may occur over time.





Gripping Primer

APPLICATION

Mix thoroughly before use to eliminate potential settling, which may occur over time. Apply a thin coat with a 3/8" nap roller or paint brush, ensure surface receives complete coverage. Avoid any puddling.

CLEANING

Clean with water immediately after use.

TECHNICAL ASSISTANCE

Technical information is available on our web site at: SienaProducts.com, by contacting Omega Products International at: 951.737.7447, or by email at: info@omega-products.com

into@onlega products.ee

LIMITATIONS

DO NOT apply product when the ambient and surface temperature is below 50°F (10°C) or above 95°F (35°C). Material not applied at the recommended temperatures may suffer irreparable damage. All freshly applied material must be protected from inclement weather until fully dry. DO NOT add any other materials to the mixture of the product without written approval from Omega Products International. DO NOT deviate in the mixing or application procedures contained in this, or any other Omega Product Data Sheets, without written approval from Omega Products International. DO NOT apply Primer if there are contaminates on the receiving surface. Contaminates may include, but are not limited to, dust, debris, curing agents, and/or oils. DO NOT dilute. DO NOT use for exterior commercial applications. DO NOT allow primer to freeze. DO NOT expose to prolong water immersion. DO NOT install over sealed Saltillo tile.

SAFETY

Avoid contact with eyes or prolonged contact with skin. Wash thoroughly after handling. In case of eye contact, flush immediately with running water for at least 15 minutes. Consult a physician immediately. Do not take internally. Be sure to provide adequate ventilation in enclosed areas. Use of an approved respirator is recommended.

WARNING

Omega Products International as a blender of processed material in the State of California, is required by Proposition 65 to warn that one or more of the components contained in this product, could contain chemicals known to the State of California to cause cancer, birth defects or other reproductive harm. The State of California (Proposition 65) requires this warning in the absence of definitive testing to prove that the defined risks do not exist. We believe this product complies with all other applicable state and federal laws and regulations governing manufacturing, distribution and intended use. User is solely responsible for the legal disposal of this container and its contents.

KEEP OUT OF REACH OF CHILDREN

MULTIPUSPOSE BONDING PRIMER WITH SUSPENDED AGGREGATES

TECHNICAL DATA

Polymer	Acrylic	
Color	White	
Viscosity	2000-3000 cps	
Density	12.50 lbs./gal (1.50 g/cm³)	
pН	8 - 9	
VOC (g/L)	14.00	
Approximate coverage	150 - 300 ft²/gal (13.94-27.87m²/gal)	

COVERAGE

Gripping Primer Coverage: 1 gallon pail: 150 - 300 ft2 3.5 gallon pail: 525 - 2050 ft2

Note: Values listed above are typical results for tests indicated and should not be considered specifications. Actual product performance will depend on job conditions, temperature, humidity and application methods.

Disclaimer

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