

Durex® Antico Glaze

Translucent Decorative Multi Use Faux Finish Glaze

Description	Durex® Antico Glaze is a fine, translucent glaze that simulates a natural aging effect. It is a durable, acrylic polymer liquid coating for use over all Durex® finishes. Combine with RUSTICO, RASATO or SANDSTONE to achieve a luxurious two-tone finish. Use tone on tone, or off-tone colouring to obtain a surface with depth and complexity. ANTICO GLAZE can be tinted to virtually any colour, please refer to the Colour Chart for selection. Custom colour matching is available.
Uses	Durex® Antico Glaze can be applied over many types of synthetic and cementitious-textured coatings. It is specially formulated to be used over all Durex® Architectural Coatings.
Features	<ul style="list-style-type: none"> • Water-based non-toxic; easy to handle • Excellent dust-proofing properties • Excellent resistance to mild acids • Very economical compared to solvent-based sealers • Re-coatable (does not promote delamination) • Excellent compatibility with all cementitious surfaces • Compatible with most acrylic coatings • Available in a variety of standards colours; custom colour matching is also available

TECHNICAL DATA

PHYSICAL PROPERTIES

Appearance	Dense paint consistency (ready mixed)
Toxicity	Non-toxic
Density	1.67 Kg/ltr
Bulk Pot Life	2 years in can (sealed)
Surface Requirements	Clean, dust-free surface
Coverage	Average coverage: 1500 ft ² /pail (300 ft ² /Gal) @ 3 – 5 mils

PERFORMANCE PROPERTIES	TEST METHOD	RESULTS
Freeze/Thaw Stability	ASTM C67	Pass 50 cycles
Water Vapour Transmission	ASTM E96	630 ng/ Pa.s.m ² (11 Perms)
Water Absorption	ASTM D570	6.01%
Surface-burning Characteristics	CAN4-S102	Flame spread – 8 Smoked developed < 5 Smoked contributed < 5
Dry Adhesion	ASTM D4541	1.38 MPa (200 psi)
Alkali Resistance	ASTM D1308	Pass
Accelerated Weathering Resistance	ASTM G155	Pass 2500 hrs

Packaging	Durex® Antico Glaze is readily available in 4 litre jugs and 18.9 litre pails.
Storage	Store Durex® Antico Glaze in a dry, vented, waterproof location, stacked off the ground with ambient temperatures above 5°C (41°F). Keep material dry, protected from rapid temperature changes, dampness and moisture and away from direct sunlight. KEEP FROM FREEZING.
Application	Thoroughly mix Durex® Antico Glaze in its own pail before each use. Discard all frozen material, materials that have formed solid lumps at the bottom of the container and materials that do not appear to be of a homogeneous viscosity. Substrate must be dry, solid and sound, free of weak and powdery surfaces, free from ice, snow, dew and frost, oil, grease-releasing agents and other deleterious materials detrimental to a positive bond. (Consult Durabond Products Limited for questionable surfaces). Application of Durex® Antico Glaze shall be executed by a team of at least 2 tradesmen. While one tradesman spreads the coating on the wall, the second tradesman shall float the freshly applied coating to the desired texture. The process of applying and floating the Durex® Antico Glaze coating shall be continuous from the starting point to a natural break point, such as expansion/control joints and corners. Using a stainless steel trowel spread the Durex® finish onto the wall with upward strokes of the trowel. Hold the trowel at a 20-25 degree angle to the wall for better spreadability. Apply sufficient pressure to provide an even and consistent layer of coating equivalent to the thickness of the largest sphere-like stone chip in the mix. Using a metal trowel begin the

floating process in continuous circular motion of approximately 300 mm – 350 mm (12”-14”) in diameter per stroke immediately after the coating has been freshly applied. Keep a wet edge. Do not allow the freshly applied coating to form a surface film before beginning the floating process. Allow a minimum of 24 hours for curing. Protect freshly applied coating from inclement weather until coating has fully set and cured. Prevent rapid evaporation. **DO NOT SUBSTITUTE NOR COMPENSATE DUREX® ANTICO GLAZE WITH WATER OR OTHER ADDITIVES.**

- Limitations** Not recommended for use when ambient, surface and material temperatures are less than 5°C (41°F) during application and curing period.
- Clean-up** Clean all tools promptly after each use with clean water. Do not allow mixes to dry on tools.
- Health and Safety** For information and advice on the safe handling, storage and disposal of chemical products, refer to the most recent SDS sheet containing physical, environmental, toxic and other safety/materials handling data. For industrial use only. Keep out of reach of children.
- Warranty** Durabond warrants this product is free of manufacturing defects, and will replace at no charge, provided it has been applied within 12 months of purchase, it has been installed for uses suitable for this product and in accordance with the manufacturer’s instructions.
- Technical Services** Technical support is available upon request at info@durabond.com. For the latest version of this data sheet, please visit our website at www.durabond.com, call toll free at 1-877-DURABOND (387-2266) or speak with your Durabond Products Ltd. sales representative.



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