

PRODUCT REFERENCE GUIDE



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Environmental Statement

Texston products are ideally suited for the environmentally-conscious builder or owner. Products of time and Mother Nature, our Aged Lime Putty Plasters are a result of a largely natural production process. These particular plasters also have a unique, CO² profile that is beneficial to air quality. Most our products, including all of our Lime Putty Plasters, Limestone Cement Plasters, most of our Artisan Plasters, primers, sealers, and waxes, emit no VOC's . The few VOC-emitting products offered, have extremely low emissions. In addition, many of our products contain recycled material. Our continuing focus is to engage in earth-friendly practices.

More information on the benefits of individual products can be found in our Environmental Data Sheet.



NATURAL MINERAL AGED LIME PUTTY PLASTER

(W e t P r o d u c t)

Building on a 5,000 year old tradition, Texston brings the art of plastering into the 21st Century. Our historical line of naturally aged, lime-putty plasters can be used to create surfaces that appear rugged or smooth and antique or contemporary. These plasters were formulated for restoring and maintaining historical buildings in Europe and the Mediterranean. The highest quality limestone is aged for more than a year to create a fine paste that becomes the base for our plasters. This base is combined with marble flour and natural mineral aggregates, such as washed sea sand, marble, dolomite, or granite to create each individual plaster. These products are highly durable, washable, and will not support organic growth like mold and mildew.

Antico™: A medium-fine aggregate, aged lime paste-plaster derived from the combination of lime putty, marble flour, and dolomite aggregate. It typically produces a suede-like sheen, but can be easily polished to a high luster. Antico can range from nearly monochromatic to highly mottled. It can be used for projects ranging from residential to high traffic commercial applications.

Packaging	1.25kg (1 Qt.) 5kg(1 Gal.) 15kg (3Gal) 25kg (5 Gal.)
Approximate Coverage	25kg yield = 170-200 ft² per 2-1/2 coats
Substrate Preparation	Interior: Level 4 drywall Exterior: Brown coat w/level coat or EIFS base coat (both with a fine sand-texture finish)
Undercoat	Interior: TexPrep Primer Exterior: TexPrep Primer
Recommended Use	Interior and Exterior / Residential to High traffic commercial
Recommended Wax/Sealer	Interior: TexProtect SDS 15 Penetrating Sealer, Cera Wax, Super Wax, Satin wax, Metallic TopCoat Exterior: TexProtect SDS 15 Penetrating Sealer, Super-Wax, Satin Wax or Ext. Metallic TopCoat
Product Highlights	Contains ground dolomite for strength; Creates sparkle effect



Antico- with Metallic Mica mixed in the last coat

Palazzo™: Palazzo is a medium-fine, aggregate lime paste-plaster that resulted from a combination of lime putty and Carrera marble aggregate. The application process of Palazzo is simple and straight-forward. This is an ideal product for the less experienced applicator. The installed product is typically satin type sheen, but can be easily polished to a high luster. Palazzo can range from almost monochromatic to significantly mottled.

<i>Packaging</i>	1.1kg (QT.) 4.4KG (1 Gal) 22kg (5 Gal.)
<i>Approximate Coverage</i>	22kg yield = 130-200 ft² per 2-1/2 coats
<i>Substrate Preparation</i>	Level 4-5 drywall
<i>Undercoat</i>	TexPrep Primer
<i>Recommended Use</i>	Interior. Can be used for Exterior over fresh (within a 24 hour time frame) Palladino / Residential to High traffic commercial
<i>Recommended Wax/Sealer</i>	Interior: TexProtect SDS 15 Penetrating Sealer, Cera Wax, Super Wax, Satin wax, Metallic TopCoat Exterior: TexProtect SDS 15 Penetrating Sealer, Super-Wax, Satin Wax or Ext. Metallic TopCoat
<i>Product Highlights</i>	Contains Carrera aggregates; Easy to burnish; High gloss; Monochromatic; Can be used for exterior with fresh (within a 24 hour time frame) Palladino underneath

Veneciano™: The finest lime paste plaster, a slightly translucent aggregate-free paste. The installed product is a smooth finish with naturally occurring color variegation. It gives walls a feeling of depth and motion. The finish can range from matte to a slick, high sheen. The luster of the finish can be further enhanced with a variety of natural waxes. Appropriate for both residential and high traffic commercial applications.

<i>Packaging</i>	1.25kg (1 Qt.) 5kg (1 Gal.) 15kg (3Gal) 25kg (5 Gal.)
<i>Approximate Coverage</i>	25kg yield = 400-1000 ft² per 3 coats
<i>Substrate Preparation</i>	Level 5 drywall
<i>Undercoat</i>	TexPrep Primer
<i>Recommended Use</i>	Interior. Can be used for Exterior over fresh (within a 24 hour time frame) Marmorino, Antico or Palladino
<i>Recommended Wax/Sealer</i>	Interior: TexProtect SDS 15 Penetrating Sealer, Cera Wax, Super Wax, Satin wax, Metallic TopCoat Exterior: TexProtect SDS 15 Penetrating Sealer, Super-Wax, Satin Wax or Ext. Metallic TopCoat
<i>Product Highlights</i>	Very hard and durable; Finish can be matte or shiny; Highly patchable; Environmentally friendly; Breathable

NATURAL MINERAL LIMESTONE CEMENT PLASTERS

(D r y P r o d u c t)

Terra™: A Mediterranean style dehydrated limestone-cement-plaster made with medium-fine sand. Terra contains Texston’s proprietary polymers and additives. The unique polymer additive in Terra creates a product with superb adhesion, workability, and high level of flexibility. This polymer also helps minimize unsightly cracks and helps repel water, while allowing walls to breathe. Terra works especially well when creating frescoed backgrounds, scarified finishes, stenciled patterns, or embossed surfaces. It creates looks ranging from fine suede to distressed ancient plaster. Terra is easily tinted for interior and exterior applications.

<i>Packaging</i>	4.6kg (1 Gal pail)	23kg (50.7 lbs. sack)
<i>Approximate Coverage</i>	23kg yield = 60-100 ft² per 2 coats	
<i>Substrate Preparation</i>	Interior: Level 3-4 drywall Exterior: Brown coat w/level coat or EIFS base coat (both with a fine sand-texture finish)	
<i>Undercoat</i>	Interior: TexPrep Primer Exterior: TexPrep Primer	
<i>Recommended Use</i>	Interior and Exterior/ Residential and Commercial	
<i>Recommended Wax/Sealer</i>	Interior: TexProtect SDS 7.5 or 15 Penetrating Sealer, Super Wax, or Metallic Topcoats Exterior: TexProtect SDS 7.5 or 15 Penetrating Sealer, Super-Wax, Satin Wax, Ext. Metallic TopCoat	
<i>Product Highlights</i>	Local Availability- Additional LEED points available for regional production with in 400 miles of our plant; Zero VOC emissions	
<i>Notes</i>	RPA admixture additive is recommended to use if applying over an EIFS base or over non-absorbent substrate. For floor overlay or counter top use RPA admixture additive (see RPA or RPA Additive info below)	



Terra- Swimming pool at the Aria, Las Vegas

Tuscany™ : A plaster comprised of limestone-cement and coarse sands and aggregates. Texston’s proprietary additives and polymers enhance this very traditional “old world product.” The finished look varies vastly, from a sandy texture to a look that emulates honed stone. The sheen can be matte to satin gloss. The surface can be left smooth or pitted. Tuscany can be carved, cast and molded; Tuscany can easily be tinted to a wide variety of colors despite its natural limestone composition. Finished color can range from monochromatic to substantially variegated.

<i>Packaging</i>	4.6kg (1 Gal Pail)	23kg (50.7 lbs. sack)
<i>Approximate Coverage</i>	23kg yield = 35-40 ft² per 2 coats	
<i>Substrate Preparation</i>	Interior: Level 2 drywall Exterior: Brown coat or EIFS base coat with a fine sand-texture finish	
<i>Undercoat</i>	Interior: TexPrep Primer Exterior: TexPrep Primer	
<i>Recommended Use</i>	Interior and exterior/ residential and commercial	
<i>Recommended Wax/Sealer</i>	Interior: TexProtect SDS 7.5 or 15 penetrating sealer, Super Wax, or Metallic Topcoats Exterior: TexProtect SDS 7.5 or 15 penetrating sealer, Super-Wax, Satin Wax, Ext. Metallic TopCoat	
<i>Product Highlights</i>	Local Availability- Additional LEED points available for regional production with in 400 miles of our plant; Zero VOC emissions	
<i>Notes</i>	RPA admixture additive is recommended to use if applying over an EIFS base or over non-absorbent substrate. For floor overlays or counter tops use RPA admixture additive (see RPA Additive info below)	



Tuscany-Palmilla Restaurant, Los Angeles

Ortex™: Limestone, cement plaster, designed for exterior use in a one coat application, pitted-look, old-world or smooth. Standard colors. Custom colors available. Easy to apply.

<i>Packaging</i>	4.6kg (1 Gal pail) 23kg (50.7 lbs. sack)
<i>Approximate Coverage</i>	23kg yield = 60-80 ft² per 1 coat
<i>Substrate Preparation</i>	Interior: Level 3 drywall Exterior: Brown coat w/level coat or EIFS base coat (both with a fine sand-texture finish)
<i>Undercoat</i>	Exterior: TexPrep Primer
<i>Recommended Use</i>	Interior and Exterior/ Residential and Commercial
<i>Recommended Wax/Sealer</i>	Exterior: TexProtect SDS 7.5 or 15 Penetrating Sealer, Super-Wax, Satin Wax, Ext. Metallic TopCoat
<i>Product Highlights</i>	Admixture additive is not necessary; Ready to use when mixed with water.

Kurkarit™: A unique, extra-coarse-plaster, comprised of limestone cement, Mediterranean desert sand, and unique marble aggregate. This is a modern version of historical Mediterranean mud plasters. Kurkarit produces heavy rustic texture, but can also be honed like stone to a smooth polished surface showing its pink and blue marble aggregate.

<i>Packaging</i>	23kg sack (50.7 lbs)
<i>Approximate Coverage</i>	23kg yield = 10-15 ft² per 1 coat
<i>Substrate Preparation</i>	Interior: Level 1 plaster board (Blue Board) with Kurkarit Glue base coat Exterior: Brown coat with Kurkarit Glue base coat
<i>Basecoat- Kurkarit Glue</i>	23kg yield = 60-80 ft² per 1 coat. Scratch horizontally with notched trowel
<i>Recommended Use</i>	Interior and Exterior/ Residential to High traffic commercial
<i>Recommended Wax/Sealer</i>	TexProtect SDS 7.5 or 15 Penetrating Sealer, SuperWax, Satin Wax
<i>Product Highlights:</i> Rough texture with deep pits; One coat application with Kurkarit Glue base coat	 <p>VPC-4180 A</p>

A R T I S A N P L A S T E R S

(W e t P r o d u c t)

Frascati IE™: Frascati is a wet-paste product comprised of an acrylic base and a fine natural dolomite aggregate. It is a tintable white plaster that can be used to create multiple decorative textures and effects. It is an ideal base coat for washes, glazes, Veneciano and SilkStone.

<i>Packaging</i>	4.4kg (1 Gal.) 22kg (4 Gal.)
<i>Approximate Coverage</i>	22kg yield = 150-200 ft² per 2 coats
<i>Substrate Preparation</i>	Interior: Level 3 drywall Exterior: Brown coat or EIFS base coat with a fine sand-texture finish
<i>Undercoat</i>	Interior: TexPrep Primer Exterior: TexPrep Primer
<i>Recommended Use</i>	Interior and Exterior/ Residential and Commercial
<i>Recommended Wax/Sealer</i>	Interior: Satin Wax, or Metallic Topcoats (no sealer needed) Exterior: SatinWax, or Ext. Metallic TopCoat (no sealer needed)
<i>Product Highlights</i>	A great texturing medium
<i>Notes</i>	High bond tensile flexible finish coat, can be apply in one or two coat application/ Doesn't need to be sealed

Impasto™: An acrylic-gesso paste most commonly used as a structuring medium. Impasto can be used to create smooth surfaces or dimensional textures. It acts as a base to many other Texston products. With this product it is possible to imitate many fine Venetian stuccos as well as mimic leathers, metal, antiqued plasters and iridescent finishes. It can also be used to create embossed and relief stencil effects. It can be applied with a spatula, sponge, or any tool which the artist or decorator feels will achieve the desired texture. It is suitable for interior application only.

<i>Packaging</i>	4.8kg (1 Gal.) 24kg (5 Gal.)
<i>Bases</i>	White
<i>Approximate Coverage</i>	4 gallon yield = 170-260 ft² per 2 coats
<i>Substrate Preparation</i>	Level 4-5 drywall
<i>Undercoat</i>	TexPrep Primer
<i>Recommended Use</i>	Interior only / Residential and Light traffic commercial
<i>Recommended Wax/Sealer</i>	Top coats, waxes
<i>Product Highlights</i>	Texturing medium; Acrylic Venetian Plaster; Great substrate for faux finish

SilkStone™: An acrylic based paste containing fine mica flakes that give the product a metallic luminescence. A variety of looks can be created from monochromatic to variegated or multi-colored. It is easily tinted to most any color. SilkStone is among the easiest of products to apply. This can be done with trowel, spatula, brush or roller.

<i>Packaging</i>	840gr (1 Qt) 3.4kg (1 Gal.) 17.5kg (5 Gal.)
<i>Bases</i>	Gold, Pearl, Iridescent Gold
<i>Approximate Coverage</i>	5 gallon yield = 1000 ft² per 3 coats
<i>Substrate Preparation</i>	Level 5 drywall for TexPrep Level 3 drywall for Frascati
<i>Undercoat</i>	Tinted TexPrep or Frascati
<i>Recommended Use</i>	Interior only - Residential and Commercial
<i>Recommended Wax/Sealer</i>	Not needed/ Washable surface
<i>Product Highlights</i>	Available in Gold, Iridescent Gold and Pearl metallic; Washable; Commercial grade durability; Translucent; Tintable

ShellStone™ : An acrylic-based paste containing the choice of very fine copper, gold, silver, bronze or black mica flakes that give the product a metallic luminescence. With the option to use small, medium, or large-sized mica, ShellStone can yield 15 different monochromatic, variegated, multi-colored finishes. It is easily tinted for most colors.

<i>Packaging</i>	Kits-1 gal, 5 gal
<i>Bases</i>	Gold, Pearl, Iridescent Gold
<i>Approximate Coverage</i>	1 gallon yields 72 ft² per 1 coat
<i>Substrate Preparation</i>	Level 4 drywall
<i>Undercoat</i>	Tinted ShellPrep (comes in kit)
<i>Recommended Use</i>	Interior only - Residential and Commercial
<i>Recommended Wax/Sealer</i>	Super Wax (comes in kit)
<p><i>Product Highlights:</i></p> <p>Available in Gold, Iridescent Gold and Pearl metallic; Washable; Commercial grade durability; Translucent; Tintable</p>	 <p>VPC-6357 H</p>

WAXES , SEALERS & TOPCOATS

Natural Cera Wax™: Olive oil soap and natural bees wax emulsion. This product has a composition similar to the historical wax of the renaissance. This special water-based, protective, high sheen topcoat is perfect for all lime-based mineral finishes. It is extremely easy to apply.

<i>Packaging</i>	2kg (2 Qt.)
<i>Approximate Coverage</i>	2kg yield = 250-500 ft² per 1 coat
<i>Recommended Over</i>	Unsealed and absorbent lime based plasters
<i>Recommended Use</i>	Interior only/ Residential and Commercial, over lime plaster
<i>Product Highlights</i>	Apply over absorbent substrate; Can be buffed to a high sheen

Metallic TopCoat: A clear, water-based, acrylic wax top-coat, combined with natural minerals that give the appearance of metallic luminescence. Metallic TopCoat can be applied over most Texston Plasters, sealed or unsealed. It can also be modified with universal colorants. It comes in a number metallic colors. Apply with a stainless or blue steel trowel, spatula, or a damp sponge.

<i>Packaging</i>	220mL (8 oz.)	3.78lt (1 Gal.)	18.9lt (5 Gal.)
<i>Premixed colors</i>	Metallic Colors:		Iridescent Colors:
	Aluminum Copper Golden Bronze Pearl	Roman Gold Rich Gold Silver	Antique Red Blue Copper Gold Green Violet
<i>Approximate Coverage</i>	1 gallon yield = 800-1000 ft² per 1 coat		
<i>Recommended Over</i>	Any Texston finish		
<i>Recommended Use</i>	Interior/ Residential and Commercial; Custom exterior grade can be special ordered		
<i>Product Highlights</i>	Tintable and trowelable		

SatinWax™: A clear, water-based, acrylic/latex top-coat that can be applied over a wide variety of surfaces sealed or unsealed. This glossy topcoat wax is applied with a trowel or sponge.

<i>Packaging</i>	946mL (1 Qt.)	3.78lt (1 Gal.)	18.9lt (5 Gal.)
<i>Approximate Coverage</i>	1 gallon yield = 250-400 ft² per 2 coats		
<i>Recommended Over</i>	Completely dry plaster (can be dampened to increase ease of application)		
<i>Recommended Use</i>	Exterior and interior		
<i>Product Highlights</i>	Tintable; Can be applied over sealed or non-sealed surface		
<i>Notes</i>	Apply over sealed, non-sealed, absorbent or non-absorbent surfaces		

SuperWax™: A clear, water-based acrylic top-coat blended with paraffin wax. SuperWax is most easily applied with a trowel in tight short strokes. **It should be applied over dry, absorbent surfaces only.** It produces a uniform, high sheen and acts as a protective agent over any smooth plaster.

<i>Packaging</i>	946mL (1 Qt.)	3.78lt (1 Gal.)	18.9lt (5 Gal.)
<i>Approximate Coverage</i>	1 gallon yield = 500-800 ft² per 1 coat		
<i>Recommended Over</i>	Smooth plasters (do not dampen substrate prior to application)		
<i>Recommended Use</i>	Interior and Exterior / residential and commercial		
<i>Product Highlights</i>	Simple, fast application Produces a high level of consistency		
<i>Notes</i>	Apply over dry, absorbent and non-sealed surfaces only; Apply in 2 to 4 coats		

TexProtect SDS 7.5 Penetrating Sealer (Surface Defense Sealer): A clear, water-based liquid sealer with state-of-the-art performance. It penetrates the substrate to provide lasting protection from within the finish. The TexProtect SDS will help prevent stains. It has outstanding water and dirt repellent properties, and prohibits organic growth. This sealer is zero VOC emitting and will perform at a level previously attained only by caustic products. It leaves a natural look without changing the color or sheen of the finish.

<i>Packaging</i>	1 Qt. 1 Gal. 5 Gal.
<i>Approximate Coverage</i>	1 gallon yield = 250-400 ft² per 2 coats, depending on porosity of surface
<i>Recommended Over</i>	Limestone cement plaster (Use SDS 7.5 or 15 penetrating sealer)
<i>Recommended Use</i>	Interior and exterior/ residential and commercial
<i>Product Highlights</i>	Superior stain protection, Available in larger container sizes Can be shipped easily by standard freight carriers, Environmentally friendly
<i>Notes</i>	Requires a 2 coat application (apply additional coats for more protection); wait 2 hours between 1st and 2nd coat; During application wipe off excess sealer from the wall with a clean dry rag to avoid residue; Before applying this product over the entire wall, a small test patch should be applied in an indiscrete area; For lime putty plasters use SDS 15 penetrating sealer only; For limestone cement plaster use SDS 7.5 or 15 penetrating sealer

TexProtect SDS 15 Penetrating Sealer (Surface Defense Sealer): A clear, water-based liquid sealer with state-of-the-art performance. It penetrates the substrate to provide lasting protection from within the finish. The TexProtect SDS will help prevent stains. It has outstanding water and dirt repellent properties, and prohibits organic growth. This sealer is zero VOC emitting and will perform at a level previously attained only by caustic products. It leaves a natural look without changing the color or sheen of the finish.

<i>Packaging</i>	1 Qt. 1 Gal. 5 Gal.
<i>Approximate Coverage</i>	1 gallon yield = 250-400 ft² per 2 coats, depending on porosity of surface
<i>Recommended Over</i>	Absorbent surfaces, lime putty plasters and limestone cement plaster
<i>Recommended Use</i>	Interior and exterior/ residential and commercial
<i>Product Highlights</i>	Superior stain protection, Available in larger container sizes Can be shipped easily by standard freight carriers, Environmentally friendly
<i>Notes</i>	Requires a 2 coat application (apply additional coats for more protection); wait 2 hours between 1st and 2nd coat; During application wipe off excess sealer from the wall with a clean dry rag to avoid residue; Before applying this product over the entire wall, a small test patch should be applied in an indiscrete area; For lime putty plasters use SDS 15 penetrating sealer only; For limestone cement plaster use SDS 7.5 penetrating sealer

P A I N T S & G L A Z E S

Classico Lime Paint™: A limestone putty-based emulsion. Textstōn Classic LimePaint follows in the footsteps of a 3000-year tradition. It offers a wide range of design possibilities and easy application. A traditional manufacturing process has been combined with and modern formulation and admixtures guaranteeing its durability and adhesion. Produces slight movement of color in a medium-low sheen. Apply with a brush, roller, or sprayer.

<i>Packaging</i>	1.1 kg (1 Qt.)	4.4kg (1 Gal.)	22kg (5 Gal.)
<i>Approximate Coverage</i>	1 gallon yield = 250-400 ft² per 2 coats		
<i>Substrate Preparation</i>	Level 5 drywall for interior Level varies for exterior application and is dependent on the final look desired		
<i>Recommended Over</i>	Sealed or unsealed plaster surfaces		
<i>Recommended Use</i>	Interior and Exterior/ Residential and Commercial		
<i>Recommended Wax/Sealer</i>	TexProtect SDS Sealer, Cera Wax, Super Wax, or various metallic topcoats		
<i>Product Highlights</i>	May be used as a color wash over plaster		

Metallic Glaze™: A rich, water-based acrylic glaze similar to SuperGlaze, in 3 tintable metallic bases. A custom exterior grade of this product can be special ordered.

<i>Packaging</i>	1 Qt.	1 Gal.
<i>Bases</i>	Copper Gold Pearl	
<i>Approximate Coverage</i>	1 gallon yield = 400-400 ft² per 2 coats	
<i>Recommended Over</i>	Sealed or unsealed plaster surfaces	
<i>Recommended Use</i>	Interior/ Residential and Commercial A custom exterior grade metallic can be ordered	
<i>Product Highlights</i>	Has up to 2 hours of open time Metallic luminescence	

SuperGlaze™: A clear, low sheen, water-based acrylic glaze. Textstōn SuperGlaze offers up to 2 hours of working time and can be recoated within 24 hours. It can be tinted with acrylic paints or universal tints. It dries to an exceptionally hard and durable finish. It is also washable. For exterior applications, mix with exterior acrylic paints at 6 to 1 paint. The finished sheen level will be uniform. If latex paint is added it will dry to the sheen of the paint.

<i>Packaging</i>	1 Qt.	1 Gal.	5 Gal.
<i>Approximate Coverage</i>	1 gallon yield = 700-800ft² per 1 coat		
<i>Recommended Over</i>	Sealed or unsealed plaster surfaces		
<i>Recommended Use</i>	Interior and Exterior /Residential and Commercial		
<i>Product Highlights</i>	Has up to 2 hours of open time		

P R I M E R S A N D A D D I T I V E S

RPA Additive™: A resin-based-admix, formulated for Textstön Tuscany, Terra limestone cement plasters and all Lime putty plasters. To be used when applying materials over EIFS basecoats, thin set, or non-absorbing acrylic modified cements, cement board, smooth concrete, poured-in-place concrete, E.P.S., MDF Board, or any other non-organic or non-porous substrate. RPA is ideal for flooring overlay, counter top and shower stall applications.

<i>Packaging</i>	1 Gal.	5 Gal.
<i>Coverage Calculation</i>	For wall application – $Y \text{ (No. of 23kg Cement Plaster)} \times 1.5 = Z \quad Z \div 6.5 = \text{No. of Gallons of RPA}$ For flooring overlay counter top and shower stall applications- $Y \text{ (No. of 23kg Cement Plaster)} \times 1.5 = Z \div 2.5 = \text{No. of Gallons of RPA}$	
<i>Recommended For</i>	Terra, Tuscany and Kurkarit	
<i>Recommended Use</i>	Interior and Exterior/ Residential and Commercial Use in the products listed above for application over the following systems: EIFS, thin set or non-absorbing acrylic modified cement, cement board, smooth concrete, poured-in-place concrete, EPS, ceramic tile, glass, MDF Board, or any other non-organic or non-porous substrate	
<i>Notes</i>	Dilute with water, then mix with Terra, Tuscany or Kurkarit For wall application - 1st coat: 4 to10 potablewater 1 part of RPA 2nd coat: 8 to 10 parts potablewater to 1 part of RPA For wave or stamping technique; Mix 4 parts potable water: 1 part of RPA For flooring overlay -counter top and shower stall applications-1st coat: 1.5 parts water to 1 part RPA 2nd coat: 2.5 parts water to 1 part RPA For lime putty plaster RPA mixed 2% up to 4% in weight	
<i>Product Highlights</i>	Increases water resistance and adhesion properties of limestone cement plaster Terra, Tuscany, Ortex and Lime plaster; Enables products to be used in flooring, countertop and shower stall applications; Increases the P.S.I., tensile strength, and flexibility of the finish	

CDQ™ Cement Densifier: Liquid undercoat/overcoat formulated to chemically convert free molecules (calcium hydroxide) found in cementitious products to calcium silicate. CDQ liquid makes cements denser, stronger, and more stable. CDQ will limit the occurrence of efflorescence. It is zero VOC emitting. It also enhances plaster performance and wear in extreme moisture conditions causing the cement to become waterproof. CDQ acts as conditioning primer over EIFS base-coat and cement plasters. It can be used for staining cement with liquid colorants (up to 5% colorant by volume). CDQ is excellent for freeze and thaw environments.

<i>Packaging</i>	1 Gal.	5 Gal.
<i>Approximate Coverage</i>	1 gallon yield = 150-300 ft² per 3-5 coats	
<i>Recommended Under</i>	All Textstn plaster products as a conditioning primer over cement bases	
<i>Recommended Use</i>	Interior and Exterior/ Residential and Commercial Over unsealed CEMENT based surfaces ONLY	
<i>Product Highlights</i>	Environmentally friendly, non-caustic Creates additional strength and stability Can eliminate efflorescence Causes cement to become waterproof	

TexPrep Primer™: A translucent-white, tintable, liquid-primer-sealer/undercoat. It is alkali-resistant and specifically formulated for Texston plasters. TexPrep Primer sealer is an acrylic, water-based interior and exterior primer sealer that equalizes the suction of the substrate. It features hollow ceramic spheres that create suction and a mechanical bond. This is one of the few low VOC emitting primer sealers available. Use of this product is a requirement of the Texston warranty for most installations.

<i>Packaging</i>	1 Qt.	1 Gal.	5 Gal.
<i>Approximate Coverage</i>	1 gallon yield = 250-350 ft² per 1 coat @ 4.0 mil wet thickness (1.3 mils dry)		
<i>Recommended Under</i>	All Textōn lime, limestone cement and acrylic finish coat products		
<i>Recommended Use</i>	Interior and Exterior/ Residential and Commercial		
<i>Product Highlights</i>	Creates a uniform suction and mechanical bond; High vapour permeability		
<i>Notes</i>	A great primer sealer; Specifically formulated for absorbent surfaces, excellent for use over: gypsum board, plaster board, cement board, new or existing water base and flat oil-based paint, and MDF board.		
	To block stains prepare the affected area with flat stain-blocker prior to application.		

ShellPrep Primer™: A translucent-white, tintable, liquid-primer-sealer/undercoat. It is alkali-resistant and specifically formulated for Texston plasters. TexPrep Primer- sealer is an acrylic, water-based interior and exterior primer- sealer that equalizes the suction of the substrate. It features hollow ceramic spheres that create suction and a mechanical bond. Use of this product is a requirement of the Texston warranty for most installations.

<i>Packaging</i>	1 Qt.	1 Gal.	5 Gal.
<i>Approximate Coverage</i>	1 gallon yield = 250-350 ft² per 1 coat @ 4.0 mil wet thickness (1.3 mils dry)		
<i>Recommended Under</i>	Textōn ShellStone and Glass Stone acrylic finishes		
<i>Recommended Use</i>	Interior Residential and Commercial		
<i>Product Highlights</i>	Creates a mechanical bond; High vapour permeability		
<i>Notes</i>	Need to use in one coat application over one coat of TexPrep Primer. To block stains prepare the affected area with flat stain-blocker prior to application.		

Water-Based Epoxy™ WBE: A zero VOC, water-based Epoxy Primer that allows you to apply many of the Texston products to many different substrate types when bonding is a challenge or when the ultimate adhesion is required. Use for overlay application under limestone cement, apply over the WBE when is still gluey, about 3 to 4 hours window.

<i>Packaging</i>	1.25 Gal Kit	5 Gal Kit
<i>Approximate Coverage</i>	1 gallon yield = 150-300 ft²	
<i>Recommended Under</i>	All Textōn lime, limestone cement and acrylic finish coat products	
<i>Recommended Use</i>	Over Concrete or Metal Surfaces Over wood, sealed ,Porous, smooth or textured surfaces	
<i>Product Highlights</i>	Mix Part A; 4 parts to Part B 1 part, apply a thin first coat, let dry (doesn't have to be completely dry). Apply a second, heavier coat. Let set for ½ an hour until not wet only tacky, and apply the first coat of plaster over the sticky WBE, will stay tacky for 3 to 4 hours. Let dry completely. 1st coat of the plaster must be applied over the primer within 3 to 4 hours of primer application. If allowed to set longer than 3-4 hours, RE-PRIME. Let the 1st coat of the plaster dry completely, and apply 2nd coat by next day.	

T O O L S

Brushes & Accessories

							
Fan Brush		Texture Brush		Magnesium Hawk		Mixing Blade	
No: 173		No: G67		8" x 8" hawk		No: 8" 28" mixer No: MB28	
						Specialty tools like the Wave Trowel, Roller, and Rake for Texton applications are available upon request.	
Grout Tape – 60 yds.		Margin Trowel (S/S)		Cheesecloth – 60 yds.			
Sizes: 1/4" 3/8"		Medium- 3.1/8" No: 314608		No: CC/60			

S/S = Stainless Steel

Plastering Trowels & Spatulas

							
Beveled Plaster Trowel (S/S)		Pavan Flexible Trowel (S/S)		Set of 4 Spatulas		Flex Bull Nose Trowel	
8" x 3" No: 2269		Small- 200x80 Med.- 240x100 Lrg.- 280x120		No: 824/1.5 S No: 824/1.5 M No: 824/1.5 L		No: 323800	
No: 2269		No: 824/1.5 S No: 824/1.5 M No: 824/1.5 L		No: 323800		Small – .75" Large – 1.5" No: FB148 No: FB149	
							
Flexible Spatula		Plastic Burnishing Trowel		Plastic Burnishing Trowel - Flex			
Size: 5.5" x 3.5" No: FS		9.5" x 3.8" No: 817/RS		9.5" x 3.8" No: 817/RS-1			

A C C E S O R I E S

Black Sand: Available in both 'T' (Large) and 'S' (Small) grade.

Glass Aggregate: Available in assorted colors and sizes.

Mica: Available in assorted colors and sizes.

MRF (Micro Reinforcing Fibers): A unique, light-weight fiber created to time-release moisture into the plaster as it sets. In its dry form, when incorporated in a plaster, the fibers become elastic, creating a post tension effect in the product. These fibers are ideal for finishes as they do not surface or disturb the finished appearance of a plaster. These fibers can be added to any Texston cement plaster that contains aggregate.

S A M P L E S & L I T E R A T U R E

Sample Boards: 1/8" and 1/4" thick MDF or Cement sample boards primed with TexPrep Primer

Individual Samples: Custom samples can be created in the color and finish of your choice. Individual samples are available for purchase in the following sizes- **3.25"x 3.25" / 4"x 6" / 8"x 10" / 11"x 11" / 24"x 24" / 48"x 48"**

Terra and Tuscany Color Range: A boxed set of 3.25" samples in the standard colors for these products.

Swatch Book: A large assortment of color chips in Veneciano and Marmorino, assembled in one convenient binder.

Full Kit: This is a large binder containing all of the swatches from our Swatch Book, in addition, it contains 8"x10" and 4"x6" samples that represent the majority of Texston products, as well as a full complement of Texston literature including the spec guide and product data for the featured products.

3" Wooden Box: A wood box of assorted 3.25"x3.25" samples. There are approximately 34 to 40 pieces in each box.

4"x6" Wooden Box: A box of assorted 4"x 6" samples. There are approximately 34 to 40 pieces in each box.

8"x10" Wooden Box: A box of assorted 8"x 10" samples. There are approximately 34 to 40 pieces in each box.

Product Literature:

Spec Guides

The Product Reference Guide

Suggested Contractor Price Lists

The Construction Specifier Article

Tri-fold brochure

Product Data Sheets

MSDS Sheets

Environmental Data Sheet

C O L O R A N T & P I G M E N T

Please specify for interior or exterior application

Standard or custom colors are available

Liquid Color Packs: Single color or custom mixed color packs for use in paste, liquid or powder plasters and glazes. Can be premixed.

Recommended dosage:

Interior: Use up to a maximum volume of 15% colorant

Exterior: Use up to a maximum volume of 7% colorant

Powder Pigments: Iron-Oxide pigments, Use as a tint for lime stone cement products

Recommended dosage:

Interior: Use up to a volume of 15% colorant

Exterior: Use up to a maximum volume of 7% colorant

Powder Pigment Color Packs: For Limestone Cement-based products such as Terra, Tuscany,

Kurkarit and Ortex- We use an advanced Water-Soluble Pigment Packs that may be mixed per each individual bag that dissolve in water. A pre color mixed could be order in advance for a minimum of 234 bags per color, with a setup fee.

T E X S T O N S E R V I C E S

Texston is committed to furthering the education of both the professional installer and the general public. As such, we have created various educational services to suit your needs. Texston's educational branch offers private instruction in our Canoga Park office and at select dealer locations throughout the country. Additional locations, including international locations, are available by request. Classes include:

Texston 101: This is a 3-day introduction to Texston products geared toward those with little or no plastering experience. Students will gain an understanding of the history of lime-based plasters and receive hands-on instruction for our products, using basic plastering techniques and tools.

Advanced Wall Finishes: A comprehensive 5- day training class for the student who wants to become a skilled applicator in specialty finishes. Hands-on techniques using lime-based plasters, cement-based plasters, artisan plasters, glazes, waxes, metallic, powder pigments, and more. At class end, you will have produced over 20 beautiful portfolio samples.

On-site Consultation: Available by request.

Private Training: Available by request in our studio or on location.

Custom Color and Texture Matching: Virtually any color can be matched with either our pre-mixed or custom matched colorants. Allow approximately one week for turn-around time.



www.texston.com

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