# THE EUCLID CHEMICAL COMPANY



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# **ULTRA-TEX**



# DECORATIVE CONCRETE OVERLAY SYSTEM

**ULTRA-TEX** is a thin, cementitious, decorative wear surface that utilizes liquid pigments and a template system to create the look of real stone, slate or tile. The appearance of **ULTRA-TEX** is only limited by the imagination.

**ULTRA-TEX** is a overlay system designed to protect, beautify and enhance concrete balconies, decks, walkways and any interior or exterior concrete surface. This multicomponent system for new or existing concrete and masonry surfaces is designed to protect while offering a variety of patterns and colors simulating hand—laid masonry effects.

#### **PRIMARY APPLICATIONS**

- Balconies
- Foyers
- Pool Decks
- Walkways
- Showrooms
- Driveways

#### **FEATURES/BENEFITS**

- Polymer modified
- Attractive
- Freeze/thaw resistant
- Self-curing
- Rejuvenates old concrete

#### **PACKAGING**

## **ULTRA-TEX** components:

UT91-1 Powder	46 lb. bag
UT91-1 Liquid	5 gallon pail
UT Retarder	case w/6 one gallon jugs
Tint Packs	case of 12
Templates	case only

**Note:** Template packaging may vary depending on pattern.

Shelf Life: 2 year in original, unopened container.

### **TEMPLATE STYLES AND PACKAGING**

TEMPLATE NAME	SIZE	SQ. FT.	LINEAR FT.
American Flagstone	36"x 60"	510	-
Baltimore Brick	36"x60"	510	-
Basket Weave	34½"x60"	500	-
Brick Ribbon	9"x59½"		505
Fanfare	22½" x48"	405	-
Herringbone	31"x57"	408	-
Hexagon	32" 55"	420	-
King's Slate	36"x60"	510	-
Norman Cobbles	36"x60"	510	-
Palos Verdes Stone	36"x60"	510	-
Serpentine	22½"x48"	405	-
12"x12"Santa Fe( ½")	36"x 60"	510	-
12"x12"Santa Fe (3/8")	36"x 60"	500	-
8"x8"Santa Fe (3/8")	36"x53"	450	-
Template Sample Kit	36"x60"	510	-

#### **COVERAGE\***

UT 91-1 Powder	yield 150-200 ft² per bag
UT 91-1 Liquid	1- 1.25 gallons per batch
Tint Packs	1 per batch
Templates	405-500 ft²
Sealers	vary depending on type used

#### \*Coverage may vary depending on texture

#### **TECHNICAL INFORMATION**

#### **Typical Engineering Data**

The following results were developed under laboratory conditions.

ASTM D-4541, 14 days......193 psi (1.3 mpa)

Abrasion Resistance (% Weight Loss):

ASTM D-4060, CS-10 wheel......@3000 cycles.0.57 @6000 cycles 0.94

Drying / Working Time @70°F (21°C):

#### **APPEARANCE**

**ULTRA-TEX** is a multi-component system consisting of a powder, a liquid and a color pack. After mixing and placing the color and texture will vary depending on application methods and techniques. **ULTRA-TEX** color packs are available in twelve standard colors.

901 Executive gray
902 Arizona Tan
903 White
904 Terra Cotta
907 Dark Gray
908 Sandstone
910 Mud Pie
913 Revere
914 Stamford
915 Hickory
916 Cedar
917 Brandy

**Note:** Please refer to the **ULTRA-TEX BI-FOLD BROCHURE** for a complete color chart.

#### **DIRECTIONS FOR USE**

For complete installation guidelines, please refer to *ULTRA-TEX Professional Use Application Instructions* available from The Euclid Chemical Company or available for download from www.euclidchemical.com.

**Surface Preparation**-New concrete and masonry must be a minimum of 28 days old and possess an open surface texture created by mechanical means.

All curing compounds, sealers and existing coatings must be removed prior to the installation of the system. The concrete must be clean and sound. All oil, dirt, debris, paint and unsound concrete must be removed. The substrate must be an absorptive surface.

**Mixing**-All materials should be in the proper temperature range of  $60^{\circ}F$  ( $16^{\circ}C$ )- $90^{\circ}F$  ( $32^{\circ}C$ ). Power mix using a drill and paddle mixer (a jiffy mixer is also acceptable). Measure out desired amount of liquid (1-1.25 gallons). Pour  $^{3}\!\!/4$  of the liquid into an empty 5-gallon pail. Add desired color pack and begin mixing gradually adding the UT91-1 Powder. Once the material is thoroughly mixed, add the remaining liquid and let stand for one minute. Remix material, then apply.

**Placement** - This product may be applied by squeegee, trowel or hopper gun. Pre-dampen area to **SSD** (Saturated Surface Dry) condition using a mixture of 4 parts water to one part UT91-1 Liquid prior to application of **ULTRA-TEX**.

**Curing – ULTRA-TEX** is a self-curing product. **ULTRA-TEX** may be sealed with a variety of sealer options depending on the desired look or protection needed. Refer to the sealer selection guide found in the **ULTRA-TEX BI-FOLD BROCHURE**.

#### **CLEAN-UP**

Clean tools and equipment with water **IMMEDIATELY** after use. Cured material can only be removed mechanically.

#### PRECAUTIONS/LIMITATIONS

- Do not apply at air and floor temperatures below 50°F (10°C) or above 120°F (48°C).
- Do not add water to this product.
- Protect from rain until completely dry.
- · Mix only in the specified proportions.
- Follow ACI hot weather procedures if needed.
- Product dries very quickly. Clean tools with water immediately after use.
- Store all **ULTRA-TEX** components in a dry area.
- Keep liquid admixtures and color packs from freezing.
   If frozen, ULTRA-TEX liquid components may not be reconstituted.
- **Important!** This product is to be installed by Professional Contractors only.



Ultra-Tex 7.03

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