



ArtCrete
R E N D E R
S Y S T E M S

**Ultimate performance.
Unparalleled workability.
Unlimited possibilities.**



For two decades the ArtCrete name has been associated with renders that defy expectations and set new standards for performance and workability. Developed with an unwavering and single-minded focus on performance, ArtCrete renders have set new standards for performance and workability that have opened previously unthought-of possibilities.

ArtCrete's polymer-modified line of renders are unlike any other conventional type on the market, whether traditional cement-based or synthetic. Utilizing the powerful effect of advanced modern polymers, traditional mineral-based plasters are transformed into a totally new class of renders that allow the designer and applicator to effortlessly create new designs and finishes on a variety of substrates and in a wide range of thicknesses, thereby unleashing infinite potential for creativity and design.

Even ArtCrete's line of unmodified plasters were formulated in the same tradition that eschews the race to the bottom to provide the lowest-cost, cheap solution, instead focusing on performance. The result is a complex formulation that pushes the limit of cement-based plasters in adhesion, strength, and durability.

The advantages of polymer modification.

By optimizing polymer modification of mineral based plasters and addition of unique admixtures and fiber reinforcement, Creative Concrete Concepts was able to combine the advantages of cement-based plasters and acrylic coatings while eliminating the shortcomings of each type, producing a new hybrid class of renders.

Crack resistance

The advanced modern polymers in ArtCrete's formulation vastly enhance the flexibility of the render, providing much higher resistance to surface cracks than traditional cement-based plasters.

Extreme adhesion

Adhesion strength that is far superior to traditional cement-based plasters, in some cases allowing application on fair faced concrete and cement boards *without the need for a key coat or primer.*

Thin application

ArtCrete renders' high adhesion strength and superior workability allow them to be installed in thicknesses *as little as 2 mm*, vastly reducing cost and opening up new application possibilities such as easy renovation.

Breathability

Because ArtCrete renders are cement-based, they are still breathable and allow water vapor to pass through, thereby making them impervious to the destructive effects of high humidity or moisture conditions.

Self curing

ArtCrete renders are self-curing and do not require the time-consuming and difficult process of curing associated with cement-based plasters.

Superior workability & versatility

Unlike acrylic coating, ArtCrete renders are extremely easy to use and can be finished in an endless variety of texture, only limited by your imagination.

Compatibility with substrate

ArtCrete renders' mineral base make them compatible with any structural substrate, avoiding the delamination and chipping problems associated with acrylic paints and synthetic renders.

Durability & weatherability

The strength and durability of cement; the impermeability and performance of polymers. This is the secret behind the everlasting beauty and life of ArtCrete renders.

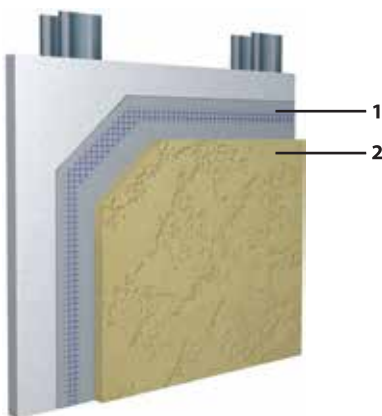


ArtCrete 801 / XT

●	Polymer Modified
●	Fiber Reinforced

Our flagship polymer-modified cement based render has set the standard for ease-of-use and versatility. Thanks to its advanced formulation, ArtCrete 801 can be applied on fair faced concrete, wood, masonry and cement boards without the need for a keying coat or primer. XT grade was customized for the stringent requirements of EIFS applications.

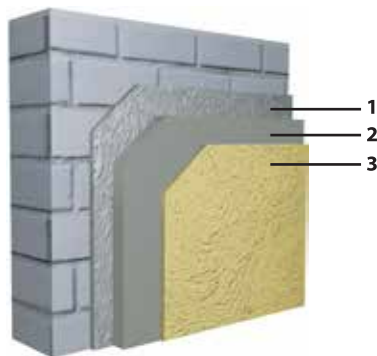
Application thickness: 2-20 mm



ArtCrete Plus System

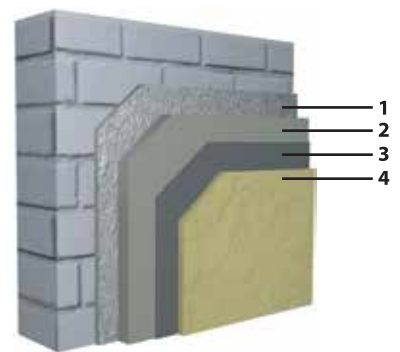
For discontinuous substrates or those of questionable condition.

1. FoamFix ST w/ ShieldCrete reinforcing mesh.
2. ArtCrete 801 + sealer.



ArtCrete 3-Coat System

1. DashCrete Splatter Dash Coat.
2. ArtCrete 700 gray plaster, smooth finish.
3. ArtCrete 801 + sealer.



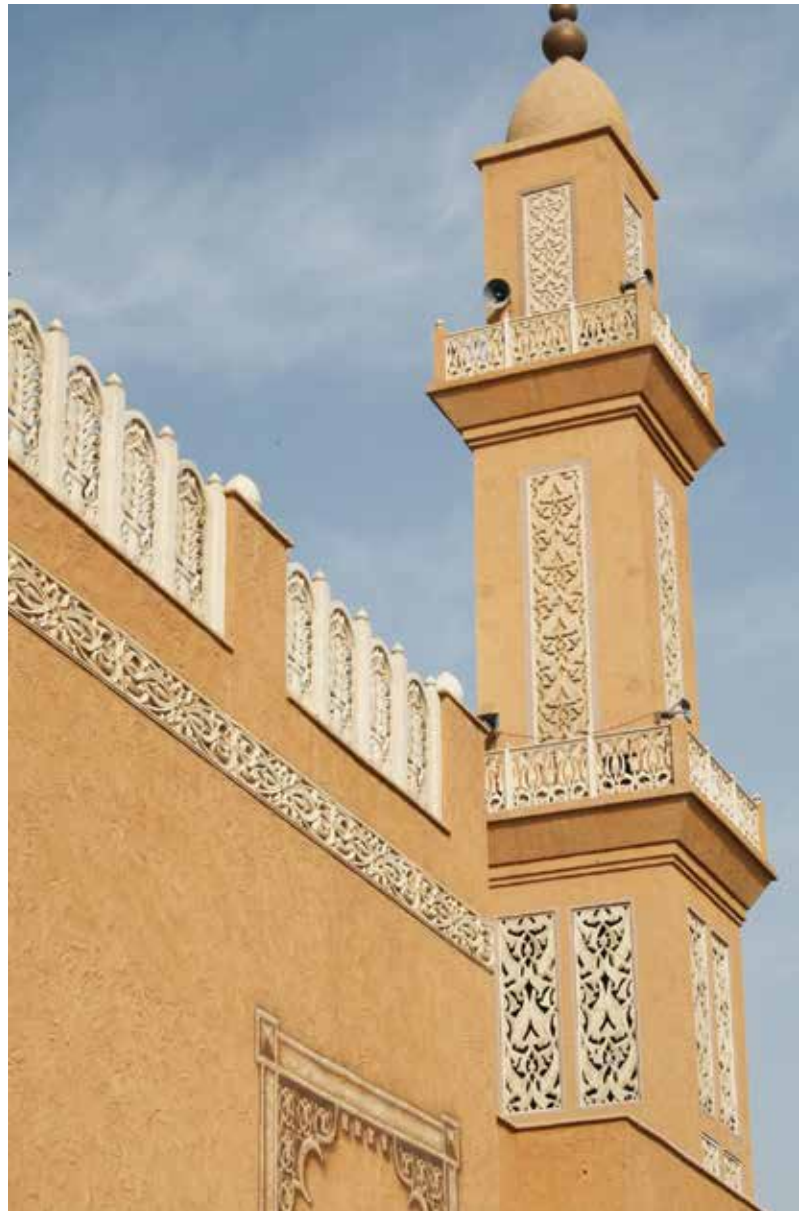
ArtCrete 4-Coat System

1. DashCrete Splatter Dash Coat.
2. ArtCrete 700 gray plaster.
3. ProofCrete 710 single component cementitious waterproofing.
4. ArtCrete 801 + sealer.



Advantages

- Thoroughly colored.
- Adheres to fair faced masonry surfaces and cement boards without the need for primer or key coat.
- Thin application.
- Ideal for renovation.
- Unlimited texture possibilities.
- Highly flexible and crack resistant.
- Optimum adhesion.



ArtCrete 901

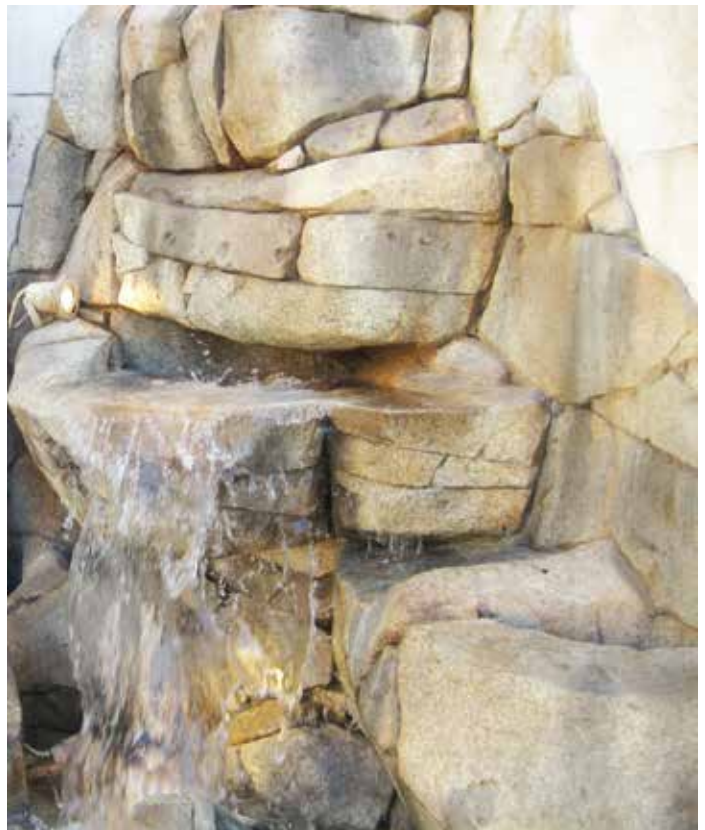
●	Polymer Modified
●	Fiber Reinforced

An advanced formulation combining light-weight aggregates, polymers, and special additives is behind the unique properties of ArtCrete 901: lightweight, high compressive strength, extended carving time, outstanding workability, and high chemical and moisture resistance. ArtCrete 901 is ideal as a heritage finish plaster as well as for faux rock work and pool plastering.

Application thickness: 5-100 mm

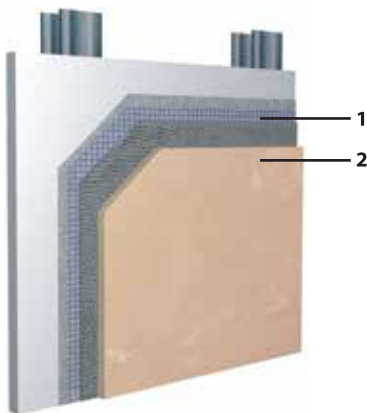
Benefits

- Thoroughly colored.
- High resistance to chlorine and salts.
- Ideal for pools and waterfalls.
- Up to 48 hour carving time.
- Unlimited choices of finishes.
- Will not sag in high thicknesses.



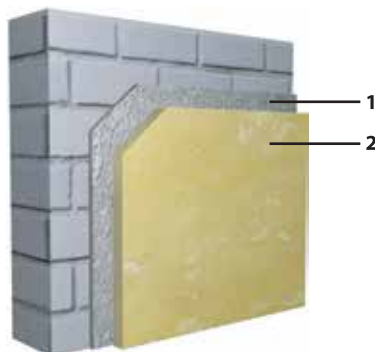


When used as a finish coat for facades, ArtCrete 901 may be applied on a variety of substrates in various system configurations, typically in thicknesses ranging from 5 - 10 mm, to produce an infinite number of attractive heritage textures. For faux rockwork, ArtCrete 901 may be used solely or applied as the finish coat on top of an ArtCrete 700 gray plaster foundation.



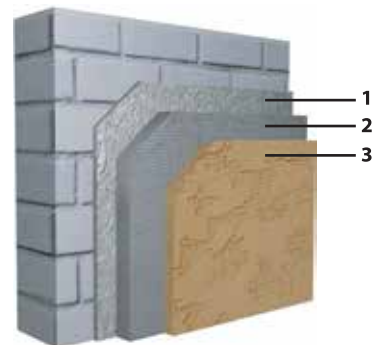
ArtCrete Plus System

1. FoamFix ST, scratch finished. Embed ShieldCrete reinforcing mesh for discontinuous substrates such as plaster boards.
2. ArtCrete 901 + sealer.



ArtCrete 2-Coat System

1. DashCrete Splatter Dash Coat.
2. ArtCrete 901 + sealer.



ArtCrete 3-Coat System

1. DashCrete Splatter Dash Coat.
2. ArtCrete 700 gray plaster, scratch finished.
3. ArtCrete 901 + sealer.

ArtCrete 200

●	Polymer Modified
●	Fiber Reinforced

Based on the same advanced formulation of ArtCrete 801, decorative fine aggregates such as glass chips and colored silica in 1-3 mm size are added into the mix. After exposing the aggregates, a finely textured surface with decorative colored or sparkling aggregates is revealed. Due to its high polymer modification, ArtCrete 200 will adhere to any fair faced masonry surface.

Application thickness: 2 - 20 mm

Advantages

- Thoroughly colored.
- Unlimited choice of color and aggregates.
- No primer or key coat required.
- Applied directly on fair faced masonry surfaces.
- Flexible and crack resistant.
- Ideal for renovation projects.
- Applicable in small thicknesses.



ArtCrete 200 may be applied in the same system configurations as ArtCrete 801. Most common are 3-coat and 4-coat systems.



ArtCrete 3-Coat System

1. DashCrete Splatter Dash Coat.
2. ArtCrete 700 gray plaster, smooth finish.
3. ArtCrete 200 + sealer.

ArtCrete 903

●	Polymer Modified
●	Fiber Reinforced

Plastered as a finishing coat, ArtCrete 903 functions as a base layer for embedding into it a variety of decorative aggregates in sizes up to 15 mm. Easy to use and apply, ArtCrete 903 provides an economical decorative finish.

Application thickness: 5 - 20 mm

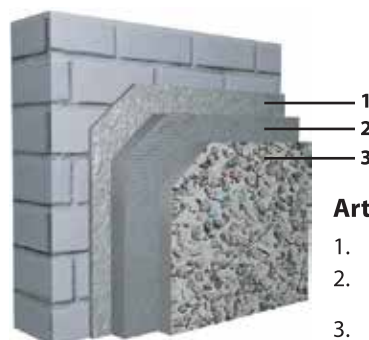
Advantages

- Unlimited choice of color and aggregates.
- Applied on dash or scratch coats.



ArtCrete 2-Coat System

1. DashCrete Splatter Dash Coat.
2. ArtCrete 903 + sealer.



ArtCrete 3-Coat System

1. DashCrete Splatter Dash Coat.
2. ArtCrete 700 gray plaster, scratch finished.
3. ArtCrete 903 + sealer.

Glacier

ArtCrete 801, ArtCrete 800

Spanish

ArtCrete 801



Mexican
ArtCrete 901

Exposed
ArtCrete 200 w/1-3 mm clear glass



Carved & Stamped

ArtCrete 901

Frieze

ArtCrete 801, ArtCrete 901



Wood Grain

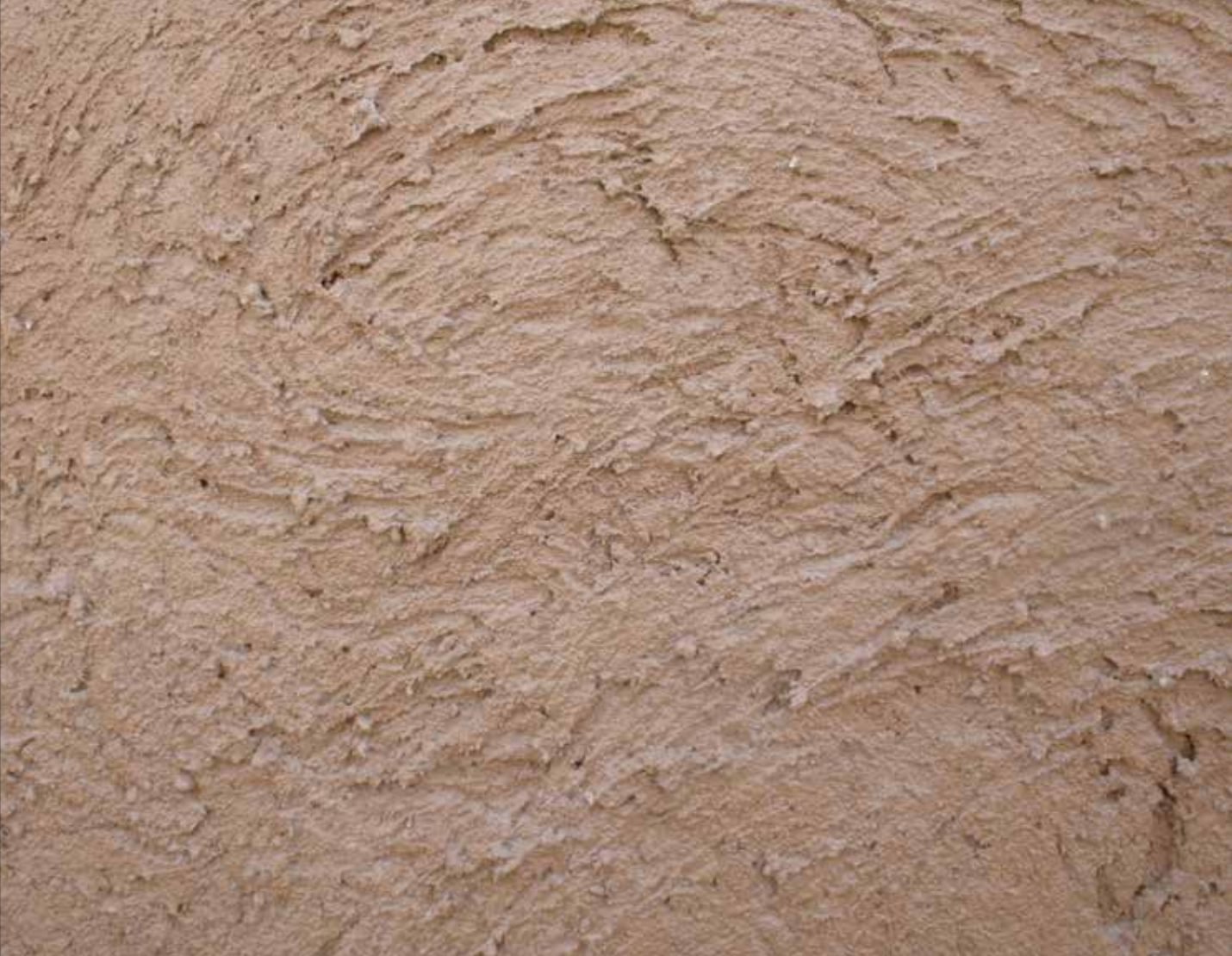
ArtCrete 801, ArtCrete 901

Embedded

ArtCrete 903

Rock n Roll

ArtCrete 901



Exposed

ArtCrete 200 w/ colored silica



Santa Barbara
ArtCrete 901

Slate
ArtCrete 801, ArtCrete 901

English

ArtCrete 801, ArtCrete 901

Scrapped

ArtCrete 801, ArtCrete 800



Float

ArtCrete 801, ArtCrete 800

Stencilled

ArtCrete 801

Faux Rockwork

ArtCrete 901



Reveal

ArtCrete 801, ArtCrete 800

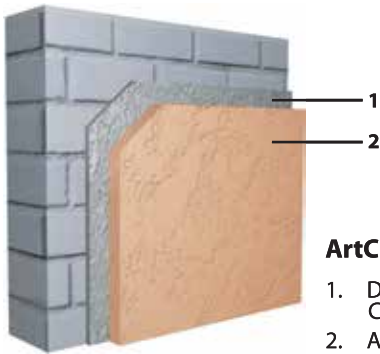


ArtCrete 800

	Polymer Modified
●	Fiber Reinforced

Formulated with strength, durability and performance in mind, ArtCrete 800 is a thoroughly colored, mineral based plaster containing silica sand and special admixtures, used for leveling and finishing block work surfaces. With its fine texture, ArtCrete 800 provides the opportunity to achieve a wide range of highly attractive heritage finishes.

Application thickness: 10 - 20 mm



ArtCrete 2-Coat System

1. DashCrete Splatter Dash Coat.
2. ArtCrete 800 + sealer.



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