



Description

ConTextra Cenotex is a high quality alkali resistant acrylic co-polymer based light textured decorative finish. It consists of acrylic co-polymer emulsion, selected natural stone aggregates, good quality pigments and unique additives like anti-fungal, anti-bacterial, anti-foaming, etc.



Recommended Substrates

- ConTextra Cenotex is suitable for external and internal application on concrete, plaster, masonry, brickwork, gypsum, asbestos, cement and hard wooden boards as well as most mineral backgrounds.



Technical Data

Colour	As per Conmix Paints shade card
Finish, Dry Film	Textured / Matt
Volume of Solids (Theoretical)	70 ± 2%
Specific Gravity (ASTM D 1475)	1.65 - 1.75
Theoretical coverage*	2 - 4 m ² /ltr @ 100 - 200 microns dft
Dry Film Thickness per coat	100 - 200 microns
Drying Time @ 25°C	Surface dry: 60 - 90 minutes
Hard Dry	48 hours
Fire Hazard Class	Non Flammable

*Coverage rates can vary according to the substrate porosity, texture and application method.



Performance Features and Benefits

Highly durable
Excellent resistance to fungal and algae growth
UV & Water resistance
Low VOC content
Easy to apply and maintain
Ability to bridge minor cracks
Superior washability



Surface Preparation

The performance of this coating is directly related to the quality of surface Preparation.

- Ensure surface is clean, dry and free from oil, grease and other contaminants.
- The surface should be rigid and sound.
- Fungal growth must be treated with suitable fungicidal solutions.
- One coat of penetrating sealer can be applied (if required).



Application Tools

Masonry Trowel | Steel Float | Textured Roller | Paint Tray



Method of Application

- Application should be carried out with proper ventilation. Windows and doors should be kept open and maximum ventilation should be permitted for drying process.
- ConTextra Cenotex has to be stirred thoroughly prior to application.
- Prepared surface should be primed by applying one coat of Conmix ConDure Primer, applied using roller or brush.
- ConTextra Cenotex has to be applied between 6 to 24 hours after the application of the primer.
- Apply using masonry, steel trowel and textured roller.
- ConTextra Cenotex is to be applied using textured roller in a thin coat of 100 - 200 microns thickness to the primed surface.
- To avoid grinning, double back and fill out to a uniform thickness.
- Work from a wet unset edge to complete an entire unbroken panel area in one continuous operation.
- Masking tape must be removed while the paint film still wet.

Conmix technical service team will assist in these procedures upon request.



Pack Size

1 USG & 5 USG



Recommended Paint System

1 x ConDure Primer
1 x ConTextra Cenotex



Shelf Life

18 months from date of production, provided the product is stored properly in original unopened packing under proper storage conditions.



Storage

The product must be stored in accordance with national regulations. Storage conditions are to keep the containers in a dry, cool, well ventilated space and away from source of heat and ignition. Container must be kept tightly closed.



Safety Information & Exposure Controls

Generally most of the water based paints are quite safe to handle with due precautions. Do not breathe or inhale mist. Avoid skin contact. Spillage on the skin should immediately be removed with suitable cleanser, soap and water. Eyes should be well flushed with water and medical attention sought immediately.

Refer material safety data sheet as well.



General Information

Stir well prior to use.
Keep the container tightly closed to prevent drying.



Special Notes

Before painting the following aspect should be checked thoroughly:

- Moisture content of the wall (ideal condition - below 8%)
- pH value of the wall surface (ideal condition - below 11)