

PRODUCT DATA

tensid[®] uk ltd

Cladex Restore

Cladding restorer and protector

Description and use

Cladex Restore is a waterborne, clear, non hazardous surface protector and restorer suitable for most types of contemporary cladding materials, such as anodised aluminium, plastics and painted metal surfaces. Cladex Restore will provide a durable dirt repellent UV stable surface protection and revive dull and weathered surfaces.

TECHNICAL DATA

Appearance: Milky waterborne acrylic polymer

pH Value: 8.3

Boiling Point: N/A

Advantages

- Safe water based solution
- Quick drying
- Economical

Equipment

Use a simulated mohair roller, alternatively a synthetic bristle brush can be used for smaller areas. Where possible an HVLP sprayer can be used.

Pretesting

Always test each type of surface to ensure suitability and desired results. Apply test area according to the following application procedures.

Application Conditions

Minimum air temperature 10°C
Maximum relative humidity 90%
Minimum surface temperature 10°C
Maximum surface temperature 35°C

Coverage Rates

With a typical 8 to 10 micron film thickness – 24 to 26m²

Application Instructions

1. Clean and degrease the surface with Cladex HD or Cladex LD, depending upon the degree and type of soiling.
2. Rinse with clean water and allow the surface to dry.
3. Shake the product prior to use. Apply a thin coat using cross link action i.e. top to bottom and right to left movements.
Always use top to bottom as final action.
4. The product can be diluted up to a maximum of 10% with clean water
5. Porous and weathered surfaces normally require priming with Cladex Prime.
6. Clean tools and equipment in clean water.
7. A second coat can be applied if required.

Drying Times

Dust dry: 5 minutes
Tacky free: 15 minutes
Touch dry: 30 minutes

Safety Information

Wear suitable PPE – goggles and gloves to avoid splash to bare skin or eyes. Always refer to material safety data sheet before use.

Packing

1 x 10 litre plastic container

Shelf Life

Cladex Restore may be stored for a minimum of 6 months in a tightly sealed, unopened container. Store in an ambient temperature not below 0°C or above 30°C. Protect from frost.

This Product Data is compiled to be of assistance but is without guarantee. Users are responsible for safe working practices. Always refer to Material Safety Data Sheets (MSDS) for full information before using this product.

For more information and photos please visit:

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REVISION: 01 July 2015, N^o 2