

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION:

- Flammable material. Store container in upright position, with lid tightly closed, in a cool & dry place, away from ignition sources. In case of fire, use foam, dry powder, CO2. Never use water
- Keep out of reach of children and away from combustible material, food, drink and animal feed
- Avoid contact with skin. Remove splashes from skin with soap and water or a recognised skin cleaner. If swallowed, seek medical advice immediately and show the container or label
- Highly toxic to aquatic organisms, may cause long term adverse effects in the aquatic environment
- Avoid release to the environment
- Use only in well ventilated areas. Vapours may cause drowsiness and dizziness
- Repeated exposure may cause skin dryness or cracking
- Do not pour leftover paint down the drains or in water-courses
- Contain spillage using sand or earth
- Contains cobalt carboxylate, ethyl methyl ketoxine. May produce an allergoc reaction
- Refer to the special instructions / safety data sheet. Safety data sheet available for professional user on request
- No added Lead, Mercury or chromium compounds.

PRECAUTIONS:

- Avoid extreme temperature
- Do not apply on damp surface
- Stir well before use
- Wear eye protection while applying
- Avoid inhalation of dust by wearing a suitable nose pad during sanding and surface preparation
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
- In case of contact with skin, remove splashes from skin with soap and water or a recognised skin cleaner
- In case of ingestion seek medical attention

CONTACT US:

In case of any complaints please contact, Complaint Management Cell, ICI India Ltd., Infinily Towers A, 7th floor, DLF Cyber City, Phase II, Gurgaon -122002, Haryana, India, Ph: 0124-326608. For more information on our products, visit us at www.icidulux.co.in Note: The information provided above may change without prior notice.

CONTACT US:

Registered office,
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In case of any complaints please contact Customer care cell,
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Ph: 0124-3266087
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AkzoNobel

DULUX SOLVENT BASED CEMENT PRIMER

Product Data Sheet



SOLVENT BASED CEMENT PRIMER

PRODUCT DESCRIPTION:

ICI Solvent Based Cement Primer is suitably designed for use on wall applications. Suitable to be used on plastered, masonry, POP, limed or pre-painted surfaces. Correct application of the primer ensures best result of topcoat finish and durability of finish coat.

PRODUCT FEATURES AND BENEFITS:

ICI Cement Primer is specially formulated to give the best adhesion on the surface with excellent intercoat adhesion. It also helps to increase the coverage of topcoat besides improving paint properties.

PRODUCT RELATED INFORMATION:

Film Composition:

- Pigment : Light fast Non-Lead Pigment and Mineral
- Binder : Oil Modified Alkyd
- Solvent : Mainly White Spirit with other non-toxic solvents

Colour Range : White only

Volatile Organic Compound (VOC) Level (Theoretical) : 15 gm/ltr

Gloss / Sheen Levels : NA, used as undercoat

Flash Point (IS 101/1987, Part 1, Sec 6) : 39°C

Stability of Thinned Paint : Can be used within 24 hours of thinning after mixing

Film Thickness : Wet - 60 micro meter; Dry - 16 micro-meter

Volume Solids : 26% (nominal)

Theoretical Coverage : Under normal conditions, it is 100-120 sqft/ltr for 2 coats. However this can show wide variations depending on actual type / condition of the cement.

Pack Size: Available in 1, 4, 10 and 20 litres.

APPLICATION RELATED INFORMATION:

Before application, read the safety, health and environmental information and the precautions given below.



Application Tool :

- Can be applied using brush and spray



Surface Preparation :

- Surface must be clean, dry and free from grime, dirt, grease, wax, etc. Remove all loose or poorly adhering materials by rubbing down using a suitable abrasive paper and thereafter wipe off. Apply a coat of primer. If required, use ICI Ready Mix Wall Filler (33-500) or any other oil-based putty to fill cracks and dents and make the surface uniform and free from undulation. After sanding the puttied surface, apply another coat of primer. Allow the primer coat to dry overnight before application of the finish paint.

Thinning :

- Brush or Roller - For best results, add upto 2 parts of white spirit / mineral turpentine oil (MTO) to 10 parts of paint by volume.
- Conventional Spray - Add upto 2.5 parts of white spirit / MTO to 10 parts of paint (25%) by volume depending on specifications of the gun.

GENERAL RECOMMENDATIONS



Brushing & Conventional Spray :

Very suitable for both types of application.

Cleaning Up :

Cleaning all equipments with Dulux Thinner (61-33) or white spirit / Mineral Turpentine Oil immediately after use.

Drying Time :

Single coat at standard thickness

Touch Dry :

Within 30 minutes

Tack Free :

Within 2 hours and 30 minutes

For further details, carefully read the information on the containers as well.

