

#### HEALTH, SAFETY AND ENVIRONMENTAL INFORMATION:

- No added Lead, Mercury & Chromium compounds.
- Lead content in dried paint film does not exceed 90 parts per million.
- Treatments such as sanding, burning off etc. of paint films may generate hazardous dust and/or fumes. Wet sanding/flatting should be used wherever possible. Work in well-ventilated areas. Use suitable personal protection equipment.
- No Known significant effects or critical hazards.
- Keep out of the reach of children.
- If medical advice is needed, have a product container or label at hand.
- Do not get in eyes, on skin or on clothing.
- Call a POISON CENTER or physician if you feel unwell.
- Dispose of contents and containers in accordance with all local, regional, national and international regulations.
- Remove as much paint as possible from brushes and rollers before cleaning.
- Safety data sheet available for professional/user on request.
- Lift with care – gross weight may exceed 10 kg.

#### PRECAUTIONS:

- Do not apply when the ambient temperature is less than 10°C or if the temperature might drop to this level within 4 hrs of application.
- Do not over-thin or overextend the brush.
- Stir thoroughly before use.
- Tinted paint must be thoroughly mixed/shaken immediately after adding the tinter.
- It is recommended to use Dulux colourants only for making the shades.



#### CONTACT US:

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Note: The information provided above may change without prior notice.



## Dulux SuperClean Extra Sheen. Effortlessly Clean. PRODUCT DATA SHEET



**AkzoNobel**

PRODUCT DESCRIPTION :

Dulux SuperClean is an interior water-based, high-quality, durable, smooth emulsion paint developed using the unique **High Bind Technology** for decoration and protection purposes. Due to this special high bind technology, the latex particles bind together to form a compact film, which makes it harder for the stains to penetrate into the wall & thus enables easy cleaning of walls. With its **Anti-Bacterial Property**, it inhibits the growth of certain bacteria on the wall. Now, with new **Silver Ion Technology**, it comes with an added benefit of Anti-Viral property that helps to effectively work against certain Viruses. Dulux SuperClean gives a soothing sheen and a smooth finish to the walls, also its high washability gives an easy to maintain and clean walls which have a fresh look for many years to come.



PRODUCT FEATURES AND BENEFITS :



**High Washability**  
High washability, ensures easy cleanability against household stains



**Super Smooth & Sheen Finish**  
Gives the walls a premium & sophisticated look



**Anti-Viral**  
With new Silver Ion Technology, it helps to effectively work against certain virus\*



**Fungus Guard Technology**  
To keep the walls free from fungal growth & stains



**Extra Coverage Formula**  
Helps to provide higher coverage than any standard interior emulsions



**Anti-Bacterial\***  
Helps keep the wall bacteria-free

PRODUCT RELATED INFORMATION :

Film Composition:

Pigment	:	Light fast Non-Lead/Chrome pigment
Binder	:	Acrylic Co-polymer Emulsion
Solvent	:	Water
Colour	:	As per AkzoNobel Catalogue

**Volatile organic compound (VOC) level in White & bases** : <50 gm/litre (Excluding tinter)

**Gloss/Sheen Level** : High Sheen

**Flash Point (IS 101/1987, Part 1, Sec 6)** : Non-Flash

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

**Dry Film Thickness (Calculated)** : 30-35 microns at coverage of 120-140 sq.ft/litre for 2 coats

**Theoretical Coverage** : 120-140 sq.ft/litre/2 coats (The Spreading capacity/coverage of this product will vary considerably according to the roughness and porosity of the surface also the surface preparation)  
On smooth surface of low porosity: 120-140 sq.ft/litre/2 coats  
On high porous absorbent surface: 100-120 sq.ft/litre/2 coats

**Pack Size** : Available in 1, 4, 10 & 20 litres

APPLICATION RELATED INFORMATION:

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



**Application Tool :**  
Suitable for application by brush or roller.



- Surface Preparation :**
- Freshly Plastered surfaces must be allowed to cure completely. It is recommended to allow at least 28 days as the curing time for new masonry surfaces.
  - Ensure that the surface is clean, dry and free from all loose particles, paint film, dust, dirt, mould, fungal growth etc. before application. Surface should be thoroughly rubbed down using a suitable abrasive paper and thereafter wiped off. If, after thoroughly cleaning the surface, the surface still exhibits chalkiness, the surface should be coated with Dulux Water-Based Cement Primer.
  - For areas severely affected by fungus, application of Dulux Aquatech Pre-Treatment coat is recommended.
  - In case of areas having dampness use Dulux Aquatech Interior Waterproof Basecoat/Dulux Aquatech Interior Waterproof Basecoat advance on the bare surface as per recommendation.
  - Fill up all minor cracks and defects with Dulux Aquatech Range of crack fillers as per requirement/cement and sand mixture in the ratio 1:3. Avoid application of putty or filling compound.
  - Dulux SuperClean should not be applied to the surfaces or substrates that have been continuously exposed to seepage or dampness.



**Priming coat Application:**  
• Prime surface with a coat of Dulux Water-Based Cement Primer or Dulux Solvent-Based Cement Primer and dry for 4-6 hrs.

**Waterproof Base coat Application (only For Water Proofing Application):**

- Apply 1 coat of Dulux Aquatech Interior Waterproof Basecoat/Dulux Aquatech Interior Waterproof Basecoat Advance in the vertical walls. This coat is to be applied undiluted on the masonry surface. Ensure coverage of the waterproofing coat as recommended for DFT achievement & good waterproofing.



**Putty Application:**  
• Smoothen the surface by filling dents with thin coats of any suitable putty. Allow drying for 4-6 hours. Sand with Emery paper 180 and wipe clean. (Dulux Acrylic wall putty is recommended for the application).



**Priming coat Application:**  
• Prime surface with a coat of Dulux Water-Based Cement Primer or Dulux Solvent-Based Cement Primer and dry for 4-6 hrs.



**Dilution:**  
• Dilute 1 litre of paint with 250- 300 ml of water for Brilliant white & pastel shades. In case of dark colours, dilute 1 litre of paint with a maximum of 200 ml of water (An additional coat may be required for full opacity). Do not over dilute and shake the paint well before use.



**Finishing:**  
• Stir thoroughly before use. Apply 2-3 coats of Dulux SuperClean allow a drying time of 4-6 hours between the coats. Normally two coats of paint are enough for opacity and the desired finish. An additional coat might be required for the dark shades to get the desired finish.



**Drying Time: (Single coat at standard thickness):**  
• Touch Dry : Upto 30 Minutes.  
• Recoat : 4-6 hours.  
• Drying time may vary according to temperature and humidity. For instance, drying time will be significantly longer in cool and humid conditions.