



## DULUX EASYCLEAN PLUS

SHEEN FINISH

WATER BASED

### PRODUCT INFORMATION

<b>PRODUCT NAME</b>	<b>Dulux EasyClean Plus</b>
<b>PRODUCT CODE</b>	A990 Line
<b>DESCRIPTION</b>	<p>Dulux EasyClean Plus is a premium interior quality sheen finish paint with KidProof+ Technology that delays stains from penetrating further into the paint film and can be wiped away easily. With its anti-bacterial property, it also aids to inhibit growth of certain bacteria (*) on walls.</p> <p>Now with new Silver Ion Technology, it comes with an added benefit of anti-virus property that helps to effectively work against certain virus (**).</p> <p>Dulux EasyClean Plus provides protection for your walls not only from stains but also certain bacteria and virus.</p>
<b>USAGE</b>	Dulux EasyClean Plus is suitable for all normal interior wall masonry surfaces including brickwork, plaster, cement and wallboards.
<b>BENEFITS</b>	<p>KidProof+ technology - delays stains from penetrating into the paint film and can be wiped away easily. It also comes with anti-bacterial property that aids to inhibit growth of certain bacteria (*) on the walls.</p> <p>Silver Ion Technology - added benefits of anti-virus property that helps to effectively work against certain virus (**).</p> <p>Colourguard technology that locks in the colour.</p> <p>Low Odour &amp; Low VOC.</p> <p>No added Lead &amp; Mercury.</p> <p>SIRIM Eco-label and Singapore Green Label certified.</p> <p>(*) Under test conditions. Dulux EasyClean Plus tested against 6 types of bacteria as per JIS Z 2801:2010 Antibacterial products – Test for antibacterial activity and efficacy to meet the anti-bacterial performance requirements for the following set of bacteria:</p> <ul style="list-style-type: none"> <li>- Pseudomonas aeruginosa (ATCC 9027)</li> <li>- Staphylococcus aureus (ATCC 6538P)</li> <li>- Bacillus subtilis (ATC 6633)</li> <li>- Salmonella typhimurium (ATCC 14028)</li> <li>- MRSA (NCTC 12493)</li> <li>- Escherichia coli (ATCC 8739)</li> </ul> <p>(**) Under test conditions. Effective against human coronavirus NL-63 (99% efficacy) - with 30 min of exposure on the painted surface (tested by IMSL lab UK).</p> <p>Virus and bacteria can also spread through other external/internal surfaces.</p>
<b>PACK SIZE</b>	1, 5 and 18 litres
<b>COLOUR RANGE</b>	Refer to Dulux colour catalogue

### PERFORMANCE GUIDE

<b>FILM PROPERTIES</b>	
Water Resistance	Will tolerate the levels of atmospheric humidity present in normal interior environments and able to withstand vigorous washing. Excellent scrubbability and stain resistance (common household stains).
<b>THEORETICAL COVERAGE</b>	A guide to the theoretical coverage which can be achieved under normal conditions is 11 – 12m <sup>2</sup> /litre.

### PRODUCT DATA

<b>COMPOSITION</b> (nominal)	<p>Pigment : Lightfast Non-Lead Pigments and Mineral Extenders</p> <p>Binder : Acrylic Emulsion</p> <p>Solvent : Water</p>
<b>VOLUME SOLIDS</b>	White 41% (nominal), other colours will vary.



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#### APPLICATION

##### THINNING

Brush or Roller

For sealing new or bare surfaces thin with up to 1 part of clean water to 5 parts of paint (20%). For normal use, thinning is usually not necessary. If required, should not exceed 1 part of clean water to 10 parts of paint (10%).

Conventional Spray

Airless Spray

Add up to 1 part of clean water to 5 parts of paint (20%)  
Ready for use

##### SPRAY RECOMMENDATIONS

Conventional Spray

Airless Spray

Satisfactory through most equipment  
A typical set up for airless spray application would be a minimum working pressure on paint of 140 kg/cm<sup>2</sup> (2000 lb/sq in) with a spray tip size 0.38mm (15 thou) and a spray tip angle 65°

##### DRYING TIMES

Touch Dry

Recoat

Single coat at standard thickness:  
Dependant on temperature and humidity  
1-2 hours

##### CLEANING EQUIPMENT

Clean all equipment with water immediately after use.

#### PRE-APPLICATION

##### SURFACE PREPARATION

Surfaces must be sound, clean, dry and free from all defective or poorly adhering material, dirt, grease or wax and be thoroughly rubbed down using a suitable abrasive paper and dusted off. Treat areas affected by mould, fungi or algae with Dulux Fungicidal Wash (A980-19260). If after thorough preparation, surfaces remain powdery, seal with one coat of an appropriate Dulux Sealer/Primer (see below). It should not be applied on areas where moisture reading (as measured by Protimeter) exceeds 16%. These walls should be left to dry further.

##### SYSTEM INFORMATION

Powdery Surfaces

Alkaline and/or New Surfaces

Normal, Sound Surfaces

SEALER/PRIMER (1 COAT)

Dulux Weathershield Primer

Dulux Exterior & Interior Wall Sealer

Dulux Exterior & Interior Wall Sealer

FINISH (MINIMUM 2 COATS)

Dulux EasyClean Plus

#### PRECAUTION

##### HEALTH, SAFETY AND ENVIRONMENT INFORMATION

Product Safety Data Sheet available upon request

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