Dulux EasyCare



Product code F905

Usage Dulux EasyCare[™] is an acrylic water based paint for interior

walls. Its Kidproof+ Technology™ provides tough stain resistance making walls easy to clean without damaging the paint layer. With antibacterial properties Dulux EasyCare ™ also inhibits the growth of bacteria on your interior walls. Antifungal

property inhibits the growth of fungus on the surface.

Now with new Silver Ion Technology, it comes with an added benefit of anti-viral property that helps to effectively work against certain virus. Dulux EasyCareTM provides protection for your walls not only from stains but also certain bacteria & virus.

Pack Size 1 Litre, 4 Litres and 16 Litres

Colour Range See Dulux EasyCare shade card

FILM PROPERTIES

Water resistance Will tolerate the levels of atmospheric humidity present in normal

interior and exterior environments

Other Properties Washable and Easy Cleaning, Smooth Finish, Colour Guard, Low

Odour and Low VOC, No Added Lead or Mercury, Singapore Green

Label Certified

COMPOSITION (NOMINAL) Pigment: Lightfast Non-Lead Pigments

Binder: Acrylic copolymer

Solvent: Water

VOLUME SOLIDS White 38% (nominal), other colours will vary.

FILM THICKNESS/ Wet: 60-70 micrometers LITRE/COAT Dry: 25-30 micrometers

DRYING TIMES Single coat at standard film thickness

Touch Dry Dependent on temperature and humidity

Recoat 2-3 hours

PRACTICAL COVERAGE A guide to the practical coverage which can be achieved under

normal conditions is 13-15m²/litre /coat.

APPLICATION

Brush 🔽

Roller

THINNING Brush

For sealing new or bare surfaces thin with up to 3 parts of clean water to 4 parts of paint (75%). For application with brush thinning should not exceed 2-3 parts of clean water to 4 parts of paint (60-70%).

Roller For application with roller thinning should not exceed 0.5-0.75 parts

of clean water to 4 parts of paint (10-15%)

CLEANING UPClean all equipment with clean water immediately after use

SURFACE PREPARATION New surfaces must be clean, dry, free from all defective or poorly

adhering material, dirt, grease, wax etc. Treat any area affected by mould, lichens, algae or moss with Aquashield Pre Treatment Coat. Previously painted surfaces should be thoroughly rubbed down using

a suitable abrasive paper and then dust off.

FILLING NEW SURFACES After priming new surfaces with Dulux Interior Acrylic Primer / Dulux

Prime-on, fill the surface with Dulux Int. Acrylic Putty. Please refer to PDS of Int. Acrylic Putty for correct application procedure and drying time properties. Third coat of Int. Acrylic putty can be applied for extra smoothness. For best results apply one coat of primer again over wall

putty and dry overnight.

POWDRY SURFACE Repair minor defects in the wall using sand whereas for holes, and

cracks use cement mix. Allow the surface to dry. Prime surface with Dulux Int. Acrylic Primer or Dulux Prime on and then fill any surface imperfections with the Dulux Wall Putty. Scuff surface using abrasive

paper and dust off.

SYSTEM INFORMATION

New surfaces Dulux Interior Acrylic Primer (F919-0002) /

Dulux prime-on (F500-368) – 1 coat Primer Dulux Int. Acrylic Putty (F94X-6661) 2 Coat

for best results apply third coat Dulux Interior Acrylic Primer (F919-0002) / Dulux prime-on (F500-368),

Powdery Surface

Dulux Interior Acrylic Primer (F919-0002)

/ Dulux prime-on (F500-0368) – 1 coat

/ Dulux prime-on (F500-0368) – 1 coat Primer (Int. Acrylic Putty 2 coats if

required)

Normal, sound surfaces (Previously painted)

No primer required

Finish (3-4 coats)

Dulux EasyCare (F905)

SAFETY, HEALTH AND ENVIRONMENT INFORMATION

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.



Lift with care – gross weight exceeds 10kg

Wear eye/ hand protection. Do not breathe vapors/spray. Use only in well-ventilated areas. Remove as much paints as possible from brushes and rollers before cleaning. Avoid release to the environment. Collect spillage. Keep away from food, drinks, and animal feed. Store in a cool and shaded place. Container must be in a secure, upright position and be tightly closed. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. In case of contact with skin wash immediately with soap and water or a proprietary skin cleanser. Do not use solvents or thinners. Do not empty into water course. Safety data sheet available for professional/ user on request.

Hazard Statements:

Toxic to aquatic life.

Harmful to aquatic life with long lasting effects.

Precautionary Statements:

Keep out of reach of children. If medical advice is needed, have product container or label at hand. Do not get in eyes, on skin, or on clothing. Avoid release to the environment. Dispose of contents and container in accordance with all local, regional, national or international regulations.