

Description

Centrecoat Aqua Anti-Bacterial Hygiene is a tough anti-bacterial acrylate dispersion coating designed for application on walls and ceilings in low wear areas. Suitable for application to a wide range of substrates such as plaster, primed concrete, cement render, previously painted surfaces and more.

Ideal for old or new substrates such as masonry, cement rendering or plaster, concrete and plaster board.

- ▶ High durability
- ▶ Water based
- ▶ Saponification resistant
- ▶ Sufficiently breathable (water vapour permeable)
- ▶ Hardly permeable to rain
- ▶ Excellent weather resistance
- ▶ Kills many types of bacteria: Inc. E.coli 0157, Listeria sp., Staphylococcus aureus, Salmonella, Shigella sp and MRSA

Colour and Finish

Available in White and RAL / BS tinted colours. Semi Matt.

Application

Apply by brush, roller, conventional or airless spray. 13 to 18 thou tip recommended. Substrate should be clean, dry and sound. Minimum application temperature 8°C. Apply 1-2 coats as necessary.

Technical Data

- ▶ Density: ± 1.3 g/ml
- ▶ Volume Solids: 37%
- ▶ Flash Point: 64% (non flammable)
- ▶ VOC: 30 g/l
- ▶ Touch Dry: 1 hour at 23°C
- ▶ Overcoatable: 3 hours at 23°C

Coverage

Approx 8 m² per litre. Coverage rate depends on porosity and texture of the substrate,

Approvals

Wet scrub resistance, class 1 according to EN 13300 (ISO 11998).

Clean Up

Clean up tools and equipment after use with water.

Maintenance

The painted surface can be cleaned by wiping with a neutral (pH 6 - 8) detergent. For very dirty surfaces, you can also alkaline (pH 8 - 10) detergents. Remove the detergent and dirt by wiping and/or rinsing the surface with clean water. Use a cleaning cloth, soft sponge or similar for cleaning. Avoid coarse brushing or heavy abrasion. Follow the dilution and other instructions of the detergent producer when using detergents.



PRODUCT DATA SHEET

Centrecoat Aqua Anti-Bacterial Hygiene

Storage

Store between 5°C and 35°C.

Shelf Life

2 years from date of production, if stored in original unopened containers.