

Coverall Primer Sealer

Purpose & Areas of Use:

A ready for use primer/sealer for all cement base surfaces.

Product:

A waterborne acrylic primer with excellent adhesion properties. Compatible for use with all **Chevaline** water base coating and membrane systems.

Colour:

Off white.

Standard Pack:

10 Litre and 20 Litre plastic pails.

Physical Properties:

Liquid Material:

Solids (%by Volume) 42 Specific Gravity: 1.2

Flash Point: Not Applicable - waterborne material
Shelf Life: Three years – original sealed pails
when stored in cool, dry conditions.

VOC: 45 gram per litre

Applied Film:

Flexibility: Passes 2mm mandrel

Durability: Excellent. Possesses indefinite life and

retains flexibility when correctly top-

coated and maintained.

Fungus Resistance: Coverall Primer Sealer contains a

highly effective mould resistant additive which does not contain toxic metals or

phenols.

Surface Preparation:

If moss or mould is present, moss killing must be carried out as a first step.

Water blasting is the most effective preparation on cementitious surfaces prior to primer application.

It must be ensured that the surface is dry, free of loose material, dirt, dust, oil, grease, and mould prior to application.

Efflorescence on concrete and cement plaster must also be removed.

Application Method:

Use Brush or Roller.

Spray application is not recommended for a primer coat.

Application Properties:

Spreading Rate:

On cement plaster and concrete

Use directly from the pail, apply at 8sqm/litre.

On Fibre reinforced cement boards

Dilute 3 volumes of Primer Sealer with 1 volume of clean water. Apply at 10sqm/litre.

Dry Time at 20°C Touch dry 1-2 hours Recoat time 4-6 hours

Do not apply in air temperatures less than 8° C or when the substrate surface temperature is below 5° C.

Thinning/Clean Up:

Use clear water for both.

Health and Safety:

Chevaline Coverall Primer Sealer is a water Borne material, is non-flammable and contains no mammalian toxic substances. It requires no special storage conditions other than protection from frost. The use of barrier cream on exposed skin when handling this product is recommended.

Equus Industries Ltd PO Box 601 Blenheim

Phone: 03 578 0214 Fax 03 578 0919

Email: admin@equus.co.nz Web: www.equus.co.nz

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