



Chevaline Extracover

Semi-gloss high build exterior finish

Purpose & Areas Of Use:

A flexible high-build semi-gloss topcoat for all exterior surfaces where quality of finish must be achieved without sacrifice of inherent flexibility or heavy body. Particularly suited for use as a topcoat system on external timber work such as weatherboards, as an alternative topcoat for **Chevaline** waterproofing systems, or as a weatherproof high-build masonry finish.

Product:

A high build but flowable waterborne acrylic coating formulated for durability, light fastness, flexibility and high adhesion.

Process Compatibility:

Can be used as a topcoat for the following **Chevaline** products:

Blockfil	Arcutextx	Coverall
Flexx	Spraytextx	Covertexx

And most timber primers.

Colour:

Available in BS5252, 4800 and 2660 colours. Colour matching service available.

Standard Pack:

4 and 20 litre plastic pails.

Physical Properties:

Liquid Material:

Solids (% by volume)	39%
Specific Gravity	1.26 (depends on colour)
Flash Point	None - waterborne material
Shelf Life	3 years in original sealed containers when stored in cool, dry conditions.

Applied Film:

Flexibility:	Passes 3mm mandrel
Durability:	Excellent UV and weather resistance
Chemical Resistance:	Resistant to normal household and atmospheric pollutants encountered in urban and commercial light industrial locations.
Fungus Resistance:	Contains a highly effective anti-fungal preparation which is free from phenols and toxic metals.
Normal Thickness:	75-100 microns dry film build per coat.

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Application Properties:

Spreading rate:	2 coat application (on timber and masonry surfaces over correct priming system) 4-5 sqm/litre/coat. 1 coat application (as component of Chevaline Waterproofing systems) 3.5-4.2 sqm/litre.
Dry times:	Touch dry 1-2 hours Through dry 3-6 hours Recoat time When touch dry (waterborne topcoats). At least 24 hours for solventborne topcoats/glazes.
Thinning/Clean up	Clean water. Clean gear immediately after use.

Specification Notes:

- Timber (weatherboard) surfaces:** **Chevaline Extracover** is used as a two-coat system to provide a long life coating on aged weatherboards after priming and crack/check pretreatment with **Chevaline Superflexx**. Specify as "**Chevaline Extracover** system for weatherboards".
- Masonry Coating:** **Chevaline Extracover** is used as a long life two-coat weatherproof coating on masonry block, concrete or plaster over appropriate priming (**Blockfil** or **Coverfil**), with crack/joint treatment where appropriate. Specify as "**Chevaline Extracover** three-coat weatherproof system for (nominate surface)".
- Waterproof systems:** **Chevaline Extracover** is used as a component in some waterproof coating systems. These are normally individually specified for each project, as appropriate, and the Manufacturer or Approved Equus Contractor should be consulted for provision of appropriate specification details.

Maintenance:

For maximum performance **Extracover** topcoats should be inspected and recoated on an 8-10 year cycle for exterior use and a 10 year cycle for interior situations. Cleaning should be by low-medium pressure spray using a dilute (0.1% maximum) warm neutral detergent solution. Recoating should be carried out (if required) after cleaning using **Extracover**, **Covercryl** or **Colourglaze** in one or two coats as required, depending on colour and performance requirements.

Health And Safety:

Chevaline Extracover is a waterborne material and contains no mammalian-toxic substances. It is non-flammable and requires no special storage conditions other than protection from frost. However, we recommend the use of barrier cream on hands and safety spectacles when handling/applying this material and the use of a cartridge mask when spraying in confined spaces with poor ventilation.

Equus Safety Class 1.

Shipping Restrictions:	Airfreight	None
	Surface/sea	None