CHEVALINE DEXX WEARCOAT

Non-slip coating as part of the Chevaline Dexx waterproofing membrane system

October 2026

PURPOSE AND AREAS OF USE:
A heavy bodied, non-slip coating used to impart improved skid resistance as part of the Chevaline Dexx membrane system when required on walkout decks, balconies and similar trafficable areas.

PRODUCT:
Chevaline Dexx Wearcoat is a tough flexible, pigmented acrylic coating, with fine sand added to enhance non-slip properties. Waterborne for ease of use.

It is incorporated into the Chevaline Dexx System immediately prior to finishing coats of either Chevaline Dexx Topcoat or Traxx Wearcoat being applied.

PROCESS COMPATIBILITY:
Formulated as an optional intermediate coat of the Chevaline Dexx Flexible Reinforced Deck Membrane System.

COLOUR:
Available in all standard Equus Keim and BS5252 colours. May also be matched with other colours but a tinting charge may be applicable.

STANDARD PACK:
5 litre and 15 litre plastic pail.

PHYSICAL PROPERTIES:

Liquid Material	Dexx Bodycoat
Solids (% by volume)	45% approx.
Specific Gravity	1.25 – 1.35
Flash Point (°C)	None - water-based product
Shelf Life	3 years in original sealed container, when stored in cool, dry conditions.

Applied Film	Standard System
Flexibility	Passes 3 mm mandrel.
Durability	Very good weather resistance with correct topcoats and maintenance schedule.
Chemical Resistance	As an integral component of the Chevaline Dexx System, good resistance against general atmospheric pollutants, domestic cleansers and normal household pollutants. Limited resistance to solvents and oils.
Fungus Resistance	Chevaline Dexx Wearcoat contains a highly effective anti-fungal preparation which does not contain toxic metals or phenols.

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4432CD Equus Chevaline Dexx Roof & Deck System

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SCOPE OF USE:
Chevaline Dexx Wearcoat can be used on balconies, decks and other specified areas of existing or new residential or commercial buildings when finished with Chevaline Dexx Topcoat or Traxx Wearcoat in accordance with a standard Chevaline Dexx specification.

CONDITIONS OF USE:
Chevaline Dexx Wearcoat is not suitable for areas of high-density public foot traffic or vehicular traffic areas.

The installation must be done by a Certified Equus Applicator. Verification of Applicator status can be confirmed by a current Applicator Certificate or by contacting Equus Industries. Any installation must be done in accordance with the latest specifications and technical documentation, or with written approval from Equus Industries.

SURFACE PREPARATION:

1. Previously coated Dexx surfaces (old or new):	Dexx surfaces finished with Chevaline Colourglaze, Traxx Wearcoat or Chevaline Dexx Topcoat, or presently not overcoated. Ensure the surface is clean and dry. If necessary, use medium pressure water to ensure the surface is thoroughly clean. Old surfaces, repair any existing mechanical damage with the Dexx process prior to recoating.
2. All other surfaces	Clean as in 1 above and apply a test area of Chevaline Dexx Wearcoat to determine adhesion before proceeding with the complete treatment.
Priming:	
1.	New Dexx, or existing Dexx Membrane finished with Chevaline Colourglaze, Chevaline Dexx Topcoat. No priming required.
2.	On other deck membrane surfaces. If a test patch, or obvious surface conditions indicate the need to prime, refer to the nearest Equus branch or your Equus representative for primer recommendation.

APPLICATION METHOD:

Brush or Roller:	Thinning generally not required.
Spray: (Airless or Air Assisted)	N/A
Spreading rate:	4-5 sqm/litre.
Dry time:	Touch dry 1-2 hours. Through dry 2-4 hours.
Clean up / Thinning:	Clean tap water.

WARRANTY:
Chevaline Dexx Wearcoat is an integral component of the Chevaline Dexx Reinforced Roof and Deck Membrane System and the Warranty applicable is that of the Chevaline Dexx System it is a part of.

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HEALTH AND SAFETY:
Wear barrier cream when handling this product, and cartridge mask and goggles when spraying. It is a waterborne material and therefore is non-flammable. However, it is recommended NOT TO SMOKE when handling or applying the material. No special storage conditions are required other than protection from frost and prolonged heat.

WARNINGS AND BANS:

Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?	No

MANUFACTURERS CONTACT DETAILS:

Manufacture location	New Zealand
Legal and trading name of manufacturer	Equus Industries Ltd.
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Manufacturer website	www.equus.nz
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