

CHEVALINE DEXX WET AREA SYSTEM

Waterproofing membrane for internal wet areas

July 2026

PURPOSE AND AREAS OF USE:

The Chevaline Dextr Membrane is a flexible, liquid-applied waterproof membrane reinforced with a glass-fibre mat to provide a durable waterproofing solution for a range of situations. The system is designed for sealing interior wet areas such as residential bathrooms, and commercial shower and changing rooms.

Chevaline Dextr Membrane is an easy to apply and maintain, economical waterproofing system with proven durability and UV resistance. The material is a heavy-bodied waterborne acrylic paste ready to use from the container. It is formulated for high adhesion and water resistance, with toughness combined with flexibility in the cured film.

PRODUCT:

The system encompasses the products below. Refer to standard specifications P3014, and P3015 for full specification details.

Chevaline Epistixx
Chevaline Dextr Primer
Fibreglass Mat
Chevaline Dextr
Chevaline Dextr Wearcoat
Chevaline Dextr Topcoat
Traxx 2000

COLOUR:

Chevaline Dextr is supplied as Standard Grey (00-A-05) and White. Custom colours are available to match any colour chart.

SCOPE OF USE:

Chevaline Dextr Membrane can be used on new and existing concrete as a waterproofing membrane in interior wet areas, and with the inclusion of aggregate in the body coat to form Chevaline Dextr Wearcoat, the membrane is also applicable where non-slip finishes are required. The Traxx range of topcoats also allow the membrane to be used in areas where a heavier duty or chemical resistant finish is required.

Chevaline Dextr Membrane can be applied in a vast range of waterproofing applications where approved by Equus Industries Ltd. Including roof and deck waterproofing (See **Chevaline Dextr Roof & Deck Membrane**) and light vehicular traffic (See **Chevaline Dextr Carpark Membrane**).

CONDITIONS OF USE:

Chevaline Dextr can be used with substrates meeting the requirements laid out in the TDSs at www.equus.nz. The installation must be done by a Certified Equus Applicator. Verification of their status can be confirmed by a current applicator certificate or by contacting Equus Industries Ltd. Any installation must be done in accordance with the latest specifications and technical documentation, or with written approval by Equus Industries Ltd.

BUILDING CODE COMPLIANCE:

B2 Durability - B2.3.1 (a), B2.3.2 (a,b) Chevaline Dextr has a durability of at least 15 years when installed with the correct specification, installation and maintenance. Re-coating specifications are available to extend the life of the membrane.

C3 Fire affecting areas beyond the fire source - C3.4 (b) Chevaline Dextr test data together with in-service history of the correctly installed system show that the product limits the probability of fire spreading throughout the building. See AWTATest Report 18-005761.

D1 Access routes - D1.3.3(d) Chevaline Dextr complies with D1/AS1 on level surfaces, and on level surfaces, and on sloping surfaces and stairs with the addition of aggregate to create Chevaline Dextr Wearcoat. See Opus Slip Resistance Report.



4432CD Equus Chevaline Dextr Roof & Deck System

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BUILDING CODE COMPLIANCE (Continued):

E2 External moisture - E2.3.1, E2.3.2, E2.3.7 Chevaline Dexe test data together with in-service history of the correctly installed Chevaline Dexe System over correctly designed and constructed substrates, show that the membrane resists the ingress of moisture.

F2 Hazardous building materials - F2.3.1 Well known experience with the type of materials used together with in-service history, show that Chevaline Dexe complies with this performance requirement. Refer to SDS at www.equus.nz

Refer to Tekton NZBC Compliance Report at www.equus.nz for further information on building code compliance.

SUPPORTING DOCUMENTATION:

Can be found at: www.equus.nz

WARNINGS AND BANS:

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

Manufacture location	New Zealand
Legal and trading name of manufacturer	Equus Industries Ltd.
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