

EASY FLASHING WATERPROOFING SYSTEM

Liquid applied bituminous waterproofing membrane

August 2024

PURPOSE AND SCOPE OF USE:

EASY FLASHING is a thixotropic waterproofing coating, formulated with bitumen in water emulsion, selected elastomeric resins and special additives, multipurpose with high adhesiveness.

EASY FLASHING is a liquid applied membrane that can be used to waterproof, protect and seal old bituminous membranes that are nearing the end of their life. EASY FLASHING is water-based, ready to use, modified bitumen emulsion that offers watertightness and flexibility. The membrane is a practical solution for installers facing challenges in applying polymer-bitumen membranes or dealing with restrictions on open flames. Its versatility allows for both vertical and horizontal applications. Installers can use EASY FLASHING for waterproofing foundation walls, foundations, and laying insulation panels. The liquid membrane is effective for quick local repairs and restores waterproofing on balconies and terraces without pavement destruction.

With excellent adhesion on various surfaces, it is suitable for bituminous membranes (with sand or self protected with slates), concrete, metal, fibrocement, plasterboard, wood, ceramic pavements, and glass.

EASY FLASHING can be top coated to provide an extra layer of UV protection and a more aesthetic finish. 00-A-05 is the standard topcoat colour, or it can be matched to any colour desired from any colour chart.

Suitable for new builds and refurbishments, residential and commercial construction, in any location in New Zealand. Suitable for other applications with written approval by Equus Industries Ltd

PRODUCTS:

The system encompasses a selection of the products below. Refer to standard specifications for full specification details. Technical datasheets and specifications can be found on www.equus.nz.

EASY FLASHING	Chevaline Dexx Topcoat
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CONDITIONS OF USE:

- It is recommended to apply the product with an ambient temperature no lower than +5°C and when there are no weather conditions of fog, rain and frost, avoiding in any case extreme situations of cold and heat and high humidity. Temperatures over 35°C could accelerate the drying of the product, compromising its workability.
- Particular attention should be paid to the application of the product on some new bituminous surfaces so as to avoid the risk that hydrocarbons still present in the support may compromise the correct adhesion of the product.
- Where extra protection is required or in applications between different materials, structural joints, or in the presence of important cracks it is recommended to use fibreglass reinforcement impregnating it completely in the first coat still fresh.
- Do not exceed the quantity and drying times recommended for each coat to guarantee the correct drying of the product in all its thickness.
- In the case of waterproofing walls against the ground with EASY FLASHING, suitable mechanical protection must be provided mainly for backfill operations.
- EASY FLASHING can be walked on occasionally in the case of occasional maintenance.
- To improve the durability of EASY FLASHING it is recommended painting with suitable protective paints eg. Chevaline Dexx Topcoat for UV protection.
- Do not use EASY FLASHING on supports subject to counter-thrust or strong water pressure.

Written approval is required for this product to be in a system not outlined in the standard Equus specifications.

The product must be installed 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.

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BUILDING CODE COMPLIANCE:

B2 Durability - B2.3.1 (a) EASY FLASHING 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.

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

F2 Hazardous building materials - F2.3.1 Experience with the composition of materials used together with in-service history, show that EAST FLASHING complies with this performance requirement. Refer to SDS at www.equus.nz

SUPPORTING DOCUMENTATION:

Test reports can be provided by SOPREMA New Zealand Ltd.

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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MANUFACTURER CONTACT DETAILS:

Manufacture location	New Zealand
Legal and trading name of manufacturer	Equus Industries Ltd.
Manufacturer address for service	4 Sheffield Street, Blenheim 7274
Manufacturer website	www.equus.nz
Manufacturer email	info@equus.nz
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Manufacturer NZBN	9429032000306