



# Chevaline Dexx

To wet areas onto compresses sheet lining and plaster screed floors.

Specification No: P3015

Warranty No: \_\_\_\_\_

Site Address:

\_\_\_\_\_  
\_\_\_\_\_

Certified Applicator:

\_\_\_\_\_

Building Owner:

\_\_\_\_\_

Property Manager:

\_\_\_\_\_

## 1. Statement of Intent

- (a) This checklist is to be completed by both the Equus Applicator and the Equus Technical Consultant, as a step by step record of compliance with both the Equus Specification provided for the contract, and the requirements of the Manufacturer for warranty
- (b) A copy of this checklist must be forwarded to the nearest Regional Office of Equus Industries Ltd. A Warranty will not be issued by Equus Industries Ltd. without a copy of this Checklist being filed.
- (c) A copy of this checklist should form part of the Contract Documentation filed with the Property Manager on job completion

## 2. Areas Treated

The areas to which Membrane is applied are detailed below, with reference to plans (where appropriate).

\_\_\_\_\_

Brand/Type:

\_\_\_\_\_  
\_\_\_\_\_

## 3. Sign Off

We confirm that all applicable processes listed in Section 4 have been correctly completed and that sign-off on each stage has been made by a person with the authority to do so.

For:

\_\_\_\_\_  
(Building Contractor)

(Signature)

\_\_\_\_\_

Date:

/ /

\_\_\_\_\_

\_\_\_\_\_

For:

\_\_\_\_\_  
(Equus Applicator)

(Signature)

(Name)

\_\_\_\_\_

Date:

/ /

\_\_\_\_\_

\_\_\_\_\_



#### 4. Checklist And Method Statement

No.	Process	Completed On	Building Contractor	Equus Contractor
1.	All surface defects shall be flushed with <b>Epar 802</b> , which shall be allowed to cure. This shall include any gaps.			
2.	Upstands, junctions and joints: shall have a sealant bead applied to the transition as a minimum 10mmx10mm fillet and allowed to cure. A min. 150mm wide strip of 225gsm glass fibre embedded in <b>Dexx</b> and centred on transition joint must be applied.			
3.	Plaster screed-falls: all existing concrete floor surfaces for shower floors shall be acid etched before application of <b>Thermexx</b> plaster screed.			
4.	All plaster screed shall be <b>Thermexx Binder</b> and <b>Premix M14</b> from 10-3mm and <b>Thermexx Binder</b> and <b>Premix M1</b> from 3-0mm.			
5.	Allow a minimum of 48-72 hours curing of all plaster.			
6.	All surfaces shall be primed with <b>Chevaline Epistix</b> and allowed to dry overnight.			
7.	Shower Upstands: Apply one coat of <b>Dexx</b> membrane and lay 225gsm glass fibre into wet membrane. Repeat process then follow with two further coats of membrane.			
8.	Shower walls and floor area: Apply one coat of <b>Dexx</b> membrane and lay 225gsm glass fibre into wet membrane. Then follow with two further coats of membrane			
9.	Apply a first coat of <b>Traxx 2000 Wearcoat</b> at 9sqm/litre followed by a second coat at 10sqm/litre.			
10.	On shower floor apply <b>Traxx 2000 Wearcoat Non Skid</b> on top of topcoats.			
11.	<b>Dexx</b> membrane shall be taken 100mm up all associated upstands, and turned into any water sumps.			
12.	Ensure all construction details which may allow water entry to area beneath membrane are adequately sealed.			
13.	Project has been inspected and signed off. Refer 3. On front page.			