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a.b.e.<sup>®</sup> Construction Chemicals

# METHODOLOGY

## Waterproofing to showers and small balconies using dura.flex

how to with a.b.e.<sup>®</sup>

### SURFACE PREPARATION

Old screed to be removed and new screed to falls to be reinstated.

Surface areas should be dry, clean and sound, free of voids, sharp protrusions or contaminants. The new and old screeds shall have a light wood float finish.

### PRIMING

Surfaces must be pre-wet with clean water prior to application of **dura.flex**.

### SPECIFICATION

- **dura.flex**.
- **ecofelt**.

Apply one coat **dura.flex** to floor at the application rate as specified in the datasheet. Saturate **ecofelt** (polypropylene membrane) and apply to the flat surfaces and all angles, sharp edges and verges. Allow first coat to cure. Apply a second coat of **dura.flex** at right angles to the first coat.

Tiles may be applied directly to **dura.flex** once cured.

### GENERAL

A seven year product warranty is issued by **a.b.e.<sup>®</sup> Construction Chemicals** subject to work carried out by an **a.b.e.<sup>®</sup> Approved Contractor**.

### IMPORTANT NOTE

This data sheet is issued as a guide to the use of the product(s) concerned. Whilst **a.b.e.<sup>®</sup> Construction Chemicals** endeavours to ensure that any advice, recommendation, specification or information is accurate and correct, the company cannot – because **a.b.e.<sup>®</sup>** has no direct or continuous control over where and how **a.b.e.<sup>®</sup>** products are applied – accept any liability either directly or indirectly arising from the use of **a.b.e.<sup>®</sup>** products, whether or not in accordance with any advice, specification, recommendation, or information given by the company.

### FURTHER INFORMATION

Where other products are to be used in conjunction with this material, the relevant technical data sheets should be consulted to determine total requirements.