



## DRYSEAL SPECIFICATION

### Preparation

The roof decking is to be of sound condition. Surface to be dry, free from debris, oil, grease and chemical contaminants.

#### 1. Substrate

#### 2. Tapered Screed

#### 3. Protective Liner:

Supply and fix protective liner loose laid with staggered joints to prepared surface

#### 4. Dryseal membrane and trims:

Supply and mechanically fix pre-cured DRYSEAL membrane and trims all with 50mm side and end laps using approved anti-corrosive fixings and stress plates to achieve sufficient wind uplift resistance and at centres not exceeding 350mm.

Note: all membrane flat sheet is to be laid with the high adhesive (matt finish surface) up.

#### 5. Dryseal top coat:

Apply Dryseal top coat system at a rate of 1 litre per 2m<sup>2</sup> maximum to all pre-cured and insitu GRP following thorough cleaning.#

#### Seams and laps

Supply and fix wet laminate to all seams/laps and exposed fixings. #

**Note:** # Refer to technical manual installation section

In-situ laminate over fixings and seams / joints omitted for clarity. Please see drawing no: JFD for more detail.

DRAWING TITLE		
Concrete Deck (Un-Insulated) Cold Roof Refurbishment		
PROJECT		
NA		
CLIENT		
HDL		
DRAWN	DATE	SHEET
DB	09.10.2015	01
SCALE	PAPER SIZE	REVISION
NTS	A4	NA
DRAWING NO		
CDECKUN		
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