



WATERPROOFING

APPLICATIONS

ROOFS

TECHNICAL BULLETIN

TECHNICAL DATA SHEET 170530SCANF

(supersedes 150722SCANE)

Unifix Permabase Dek Boards

HANDLING OF THE ROOF BOARDS

When using lightweight concrete boards, such as PermaBase Dek from Unifix, special care must be taken before installing waterproofing membranes on them. It is very important to ensure that the membranes are never placed on boards when the surface is moist or wet. Thus, the membranes must be laid on the same day that the boards are installed at the job site. Under no circumstances should this type of board be exposed to weather.

These boards can be used to adhere hot bitumen adhered membranes, membranes adhered with COLPLY, COLPLY EF or SOPRATAACK cold adhesives, self-adhered membranes or welded membranes.

WELDED MEMBRANES

Thermofusible SBS modified bitumen membranes can be heat-welded on these boards. In this case, the boards don't require to be coated with any primer, but simply cleaned to remove dust or any other contaminant.

Membranes are welded the usual way (see Roofer's Guide).

HOT-BITUMEN MEMBRANES OR MEMBRANES BONDED WITH COLPLY AND COLPLY EF COLD ADHESIVES

The boards don't require to be coated with any primer, but simply cleaned to remove dust or any other contaminant.

SELF-ADHESIVE MEMBRANES

The use of ELASTOCOL STICK, ELASTOCOL STICK H₂O or ELASTOCOL STICK ZERO primer is required.

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