

Nicobond Wet Room Waterproofing Accessories

Nicobond Wet Room Waterproof Tanking Sheet

Used in conjunction with Nicobond Plastic Ply the Nicobond Wet room Tanking Sheet is designed to cover surfaces subject to movement such as chipboard, plywood and timber floor boards. Made from UV resistant polyethylene and faced with glass fibre fleece Nicobond Wet Room Tanking Sheet offers superb protection against moisture penetration, has high flexibility and is part of a total solution for a watertight barrier.

Application

The Tanking sheet is to be firmly bedded down onto the Nicobond PlasticPly using a thin layer of Nicobond Rapidflex Adhesive. Cover joints between adjacent sheets with the Waterproof Tape.

Nicobond Wet Room Waterproof Tape

A key component in the Nicobond Wet room system. A strong polyethylene material backed with a self adhesive butyl rubber layer, the tape is used for bridging and reinforcing internal corners and floor and wall joints. Simply remove the backing release paper and press the tape firmly into position.

Nicobond Wet Room Waterproof Internal and External Corners

To ensure complete waterproofing in internal and external corners use the special pre-formed angled corners. Simply remove the backing release paper and press the tape firmly into position

Nicobond Wet Room Waterproof Pipe Collars

For efficient sealing around pipework, valves and drainage outlets. Available as a small or large collar with pre cut holes. Simply remove the backing release paper and press the tape firmly into position



Application Data

Colour: Tanking Sheet: Tape: Corners: Pipe Collars	Red Grey – Self Adhesive Grey – Self Adhesive Grey – Self Adhesive
Pack Size: Tanking Sheet: Tape: Corners: Small Pipe Collar: Large Pipe Collar:	10mtrs x 750mm wide 20mtrs x 80mm wide 120*120mm 100*100mm Precut hole 11mm diameter 375*375mm Precut hole 39mm diameter
Operating Temperature	5°C - 70°C

Features

Part of the Nicobond Total Wet Room Solution System
New self adhesive backing for speedy installation
 All accessories highly flexible
 Good crack bridging properties
 Low water vapour permeability

Application

Install the corner pieces, collars and tape as appropriate. These components can be over coated with Nicobond Wet Room Waterproof Membrane as part of the waterproofing process if required but it is not an absolute necessity. Refer to the Membrane data sheet for specific advice on application of this product.

Always remember to remove the release paper to bond the components directly to the substrate

Specification

The Accessories shall be Nicobond Wet Room Waterproofing Accessories as manufactured by N&C Building Products Limited, 41-51 Freshwater Road, Chadwell Heath, Romford, Essex, RM8 1SP, England. Tel: 020 8586 4600 and shall be applied strictly in accordance with the Manufacturer's current data sheets and instructions.

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Products for the Professional

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General use of Nicobond Wet Room Waterproof Tanking Sheet

Nicobond Wet Room Waterproof Tanking Sheet is intended as insulation against running water, to cover cracks in building substrates. It can be used as a flexible membrane under ceramic tiles and paving. It is used as a sealing layer under ceramic tiles or other floor layers in bathrooms, on balconies, terraces, in wellness facilities, in swimming pools and industrial facilities with increased humidity. It can be used as a vapor barrier for substrates sensitive to moisture (e.g. plasterboard, wood, etc).

Nicobond Wet Room Waterproof Tanking Sheet cannot be used as the final/ aesthetic surface.

Construction

Nicobond Wet Room Waterproof Tanking Sheet is a waterproofing sheet made of soft polyethylene coated on both sides with a special fleece.

Application

Substrate Preparation

The substrate must be free of all incoherent, loose, weathered or otherwise visibly damaged material. The surface must not be clean, dry and free of any residues that could negatively affect bonding (fats, oils, etc.). Any commissioning of the substrate must be carried out before laying Nicobond Wet Room Waterproof Tanking Sheet. The substrate must be suitable for the intended use and fully cured. Surface defects must be filled with a suitable repair mortar. To ensure good adhesion in very dry (<2% RH) or very absorbent substrates, it is recommended to prime the substrate with diluted Nicobond Primer.

Installation

Nicobond Wet Room Waterproof Tanking Sheet needs to be adhered using an adhesive mortar that will bond to the substrate and mechanically anchor to the fleece layer. It is recommended that a good quality C2 TE S1 adhesive be used, applied to the substrate with a notched trowel 4x4 mm.

Nicobond Wet Room Waterproof Tanking Sheet is bedded into the wet notched adhesive and smoothed with the flat edge of a plastic trowel, working from the centre outwards, taking care to remove any trapped air.

Edges should be sealed using Nicobond Self Adhesive Wet Room Tape and corners sealed using Nicobond Self Adhesive Internal/ External Corners.

It is recommended that a 24 hour or suitable period lapses before tile fixing commences.

SPECIFICATIONS

Colour	Red
Weight	0.226 kg/m ²
Tensile Strength	> 155 N / 50 mm
Elongation At Break	> 49%
Storage	Dry at +5 °C to +25 °C, protect from UV light
Shelf Life	Unlimited
Thickness	0.3mm
Reaction to fire class	C3
Waterproof	> 8 bar (80 m water column)

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