



# TECHNICAL DATA SHEET

Date 03/06/2010

## Description

**DIBA** is manufactured from high quality reprocessed materials. **DIBA** is produced to stringent performance standards and includes a pronounced emboss to improve mortar adhesion. **DIBA** has good cold flex properties, remaining workable at low temperatures.

## Application

**DIBA** range is suitable for use in vertical and horizontal applications.

## Installation

Installation should be in accordance with relevant National Building Regulations. As Building Regulations vary between countries it is the responsibility of the installer to ensure relevant National Building Regulations are fully complied with when installing this damp proof course.

**DIBA** has good cold flex properties but should not be installed below 5°C. All laps and joints in discontinuous lengths of **DIBA** should be fully lapped by at least 100mm and fully sealed using **DIBAFIX** Double Sided Jointing Tape.

Characteristic	Units	Value or statement
Tensile strength (long)	N/mm <sup>2</sup>	20.0
Tensile strength (trans)	N/mm <sup>2</sup>	11.0
Elongation (long)	%	300 %
Elongation (trans)	%	275 %

## Storage & Handling

**DIBA** is classified non-hazardous, and is chemically inert. The product requires no special storage conditions, although measures should be made to keep it clean and dry.

## Packings

Article	Dimensions	Quantity / rol	Quantity rols / palet	Quantity m <sup>2</sup> / palet
DIBA 10	0,10 x 50 m	5 m <sup>2</sup>	9 x 20 = 180	900 m <sup>2</sup>
DIBA 15	0,15 x 50 m	7,50 m <sup>2</sup>	6 x 20 = 120	900 m <sup>2</sup>
DIBA 20	0,20 x 50 m	10 m <sup>2</sup>	5 x 20 = 100	1 000 m <sup>2</sup>
DIBA 30	0,30 x 50 m	15 m <sup>2</sup>	3 x 20 = 60	900 m <sup>2</sup>
DIBA 36	0,365 x 50 m	18,25 m <sup>2</sup>	3 x 20 = 60	1 095 m <sup>2</sup>
DIBA 40	0,40 x 50 m	20 m <sup>2</sup>	3 x 20 = 60	1 200 m <sup>2</sup>
DIBA 50	0,50 x 50 m	25 m <sup>2</sup>	2 x 20 = 40	1 000 m <sup>2</sup>
DIBA 60	0,60 x 50 m	30 m <sup>2</sup>	2 x 20 = 40	1 200 m <sup>2</sup>
DIBA 80	0,80 x 50 m	40 m <sup>2</sup>	1 x 20 = 20	800 m <sup>2</sup>
DIBA 100	1,00 x 50 m	50 m <sup>2</sup>	1 x 20 = 20	1 000 m <sup>2</sup>
DIBA 120	1,20 x 50 m	60 m <sup>2</sup>	1 x 20 = 20	1 200 m <sup>2</sup>



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