

## FONDA BANDE SBS

### PRODUCT DESCRIPTION AND USES

Bituminous sheet used as damp proof course. It is applied upon continuous support.  
Protection of the masonry base walls of small elements against rising water from the ground.  
Fonda Bande SBS is an effective protection against capillary rise.

### COMPOSITION

Surface	Sanded
Blend	Modified SBS bitumen
Reinforcement	Nonwoven polyester
Under face	Sanded

### DIMENSIONAL CHARACTERISTICS

	0.20 m	0.25 m	0.33 m	FAB
Nominal thickness (mm)	2.1	2.1	2.1	2.1
Nominal width (m)	0.2	0.25	0.33	1
Roll nominal length (m)	10.00	10.00	10.00	10.00
Area density (kg/m <sup>2</sup> )	2.350	2.350	2.350	2.350
Mass per roll (kg)	4.8	6.0	7.9	23.9

### PERFORMANCES

Test	Standard	Unit	Average value
Tensile strength	EN 12311-1	N/5 cm	650 x 350
Elongation	EN 12311-1	%	35 x 35
Nail tearing resistance	EN 12310-1	N	200 x 200
Cold bending resistance	EN 1109	°C	-20
Shear resistance of joints	EN 12317-2	N/5 cm	300 x 600
Heat flow resistance	EN 1110	°C	100
Dimensional stability	EN 1107-1	%	-0.5

### ISO 9001 REFERENCE DOCUMENT

Our products are manufactured by certified ISO 9001 plants



## PACKAGING

	0.20 m	0.25 m	0.33 m	FAB
Rolls quantity per truck pallet	150	120	90	30
Rolls quantity per container pallet				
Rolls quantity per wooden box				

## GENERALITIES ABOUT APPLICATION

Using	The generalities about the product using are set out in the ZSA STANDARD
Application	<ul style="list-style-type: none"> <li>➤ Make a 2 cm joint mortar, finely pressed</li> <li>➤ Unwind a dry Fonda Bande SBS with a 20 cm overlay at the end of the tape</li> <li>➤ Make a 2 cm joint mortar, roughly erect.</li> </ul>
Overlaps	Current building practices concerning overlaps are set out in the ZRA STANDARD
Slopes	Current building practices concerning slopes are set out in the ZPA STANDARD

## COMPLEMENTARY INFORMATIONS

Values	Where 2 values for given characteristics are shown, the first is for longitudinal direction and the second is for the cross direction.
Tolerances	The average values derived from standard tests and are subject to the usual production variations. Some slight variations can be noticed as the values are based on the average values obtained from several plants.
Modification(s)	Our company reserves the right to modify its composition as a result of technologic and experiments improvements. This product data sheet supersedes the previous edition, to obtain the up-date technical data sheet, please contact our technical department
Hazardous classification	It is not classified as dangerous according to the international regulation (ADR, RID, IATA, and RTMDR)
Complementary information	This document is only a product technical data sheet, regarding each waterproofing design, please, consult the concerned technical agreement and in case of doubt contact our technical department.
Storage	This product is packaged in rolls set up vertically on pallet or wooden box. It must be stored vertically under shelter, away from heat sources.