

## FONDAFOR

### DEFINITION

FONDAFOR is a SBS elastomeric bituminous membrane for damp proof courses.



### SCOPE OF APPLICATION

Membrane for a single layer waterproofing system of underground walls.

Applied upon : Waterproofing of buried walls.  
Applied by : Torch application.

### DESCRIPTION

Surface	Mineral self protection
Blend	SBS elastomeric blend
Reinforcement	Nonwoven polyester
Under face	Thermofusible plastic film

### DIMENSIONAL CHARACTERISTICS

	Nominal value	Critical value
Thickness at the selvedge (mm)	3.2	3
Length (m)	8	7.92
Width (m)	1	0.99
Weight of a roll (kg)	39.8	37.8
Weight/m <sup>2</sup> (kg)	5	4.77

### PERFORMANCES

	Norm	Unit	Nominal values	Critical values
Tensile strength	EN 12311-1	N/5cm	950 x 650	820 x 560
Elongation	EN 12311-1	%	40 x 49	35 x 42
Cold bending resistance	EN 1109	°C	-20	-15
Heat flow resistance	EN 1110	°C	100	
Dimensional stability	EN 1107-1	%	-0.5	

### PACKAGING

	Rolls/truck pallet	Rolls/container pallet	Rolls/wooden box
FONDAFOR	24	25	27