

PRODUCT CARD

GREENFOND
WSE 100 2,0

GREENFOND WSE 100 2.0 separation membrane produced in the technology of thermobonding, composed of a polypropylene filament mesh

GREENFOND WSE 100 2.0 separation membrane produced in the thermobonding technology, composed of a polypropylene filament mesh. Thanks to such a construction it is possible to use it as a separation and diffusion layer in GREENFOND green roof systems. PP diffusion nonwoven, roll dimension 2 x 50 m / 100 m².



PRODUCT CARD

GREENFOND

WSE 100 2,0

TECHNICAL DATA OF THE PRODUCT:

Roll dimension	EN 1848-2	2 x 50 m/100 m ²
Thickness	EN 1848-2	0,55 mm (+/- 0,1)
Strength	EN 1848-2	confirmed
Unit weight	EN 1848-2	100 g/m ² (+/-10%)
Max. breaking force	EN 1848-2	MD 160 N/50 mm (+/-35 N/50 mm) / CD 100 N/50 mm (+/-30N/50 mm)
Stretching properties	EN 12311-1	MD 75 % (+/-20%) / CD 75% (+/-20%)
Vapor permeability	EN 12572	/cSd <=0,02
Flexibility at low temperature	EN 1190	at -20°C confirmed
Fire resistance	EN 13501-1	F
Color		black / gray
Article number		10.1218