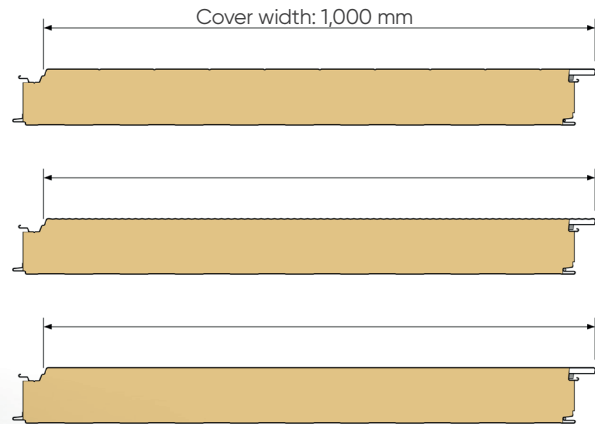
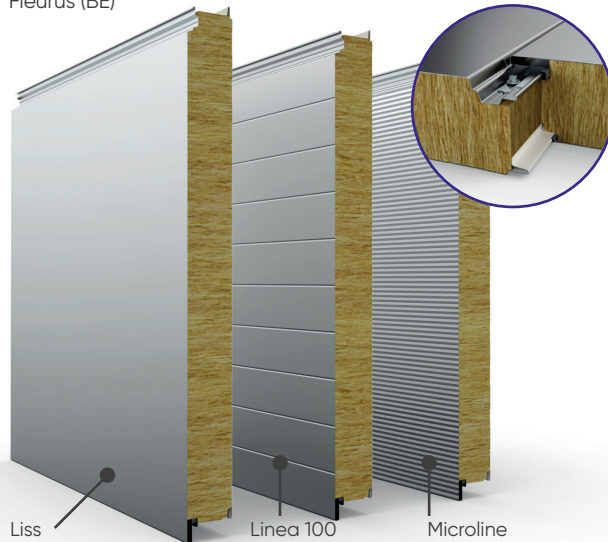


Promirock S*



Rock wool composite panel

Fleurus (BE)



Characteristics of the panel

		NOMINAL THICKNESS OF THE PANEL (mm)						
		60	80	100	120	150	200	240
Dimensions	Thickness of outside / inside (mm)	0,60 / 0,50						
	Overall length (mm) depending on panel thickness	Minimum - All thicknesses: 2,500 Maximum - From 60 to 150 mm: 13,000 Maximum - in 200 : 12,000 Maximum - in 240 and 300 : 10,000 Shorter lengths up to 200 mm are available on request.						
Aesthetics	Exterior finish	Microline - Liss - Linea 100 ⁽¹⁾						
	Interior finish	Standard - Liss ⁽¹⁾						
Weight (kg/m ²)	Ex. in standard thicknesses 0.60 / 0.50 mm	14.80	17.00	18.40	20.50	23.40	28.50	32.40
Reaction to fire	Euroclass according to NF EN 13501-1	A2-s1,d0						
Thermal Performance	Thermal resistance Rc (m ² .K/W)	1.46	2.00	2.34	2.85	3.56	4.78	5.76
	Thermal transmittance Uc (W/m ² .K)	0.65	0.49	0.42	0.35	0.28	0.21	0.18
Airtightness	Values for 80 mm thickness (m ³ /h/m ²)	Pressure			Underpressure			
		4 Pa		50 Pa		4 Pa		50 Pa
		0,047		0,193		0,062		0,189
Insulation Rockwool	Density (kg/m ³)	100 (-10/+15)						

⁽¹⁾ Exact dimensions of the finishes of our sandwich panels are different for each product and production site. Ask our sales team for more details.

