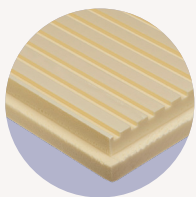


URSA XPS

N-III PR L



DoP 34XPSNPR3020032

URSA XPS extruded polystyrene panel in compliance with UNE EN 13164, with ribbed surface and half-wooden edge. The URSA XPS can be used in a wide temperature range from -50 °C to +75 °C.

Recommended application

- Under cover of damped tiles.

300
kPa



Panel

Code	Thermal conductivity W/m·K	Thickness mm	Width m	Lenght m	Dis.	Units/pack	m²/ Pack	m²/ palet
2143181	0,033	40	0,60	1,25	S	9	7,50	94,50
2108497	0,033	50	0,60	1,25	S	8	6,00	72,00
2108523	0,033	60	0,60	1,25	S	7	5,25	63,00
2138644	0,035	70	0,60	1,25	C	6	4,50	54,00
2108591	0,035	80	0,60	1,25	S	5	3,75	45,00
2108592	0,035	100	0,60	1,25	S	4	3,00	36,00
2141087	0,036	120	0,60	1,25	C	3	2,25	31,50

Technical characteristics

Thermal conductivity	Thickness ≤ 60	EN 12667 EN 12939	0,033 W/m·K
Thermal conductivity	Thickness 70-100		0,035 W/m·K
Thermal conductivity	Thickness 120		0,036 W/m·K
Reation to fire (Euroclases)	EN 13501-1		E
Compressive strenght	EN 826		300 kPa
Deformation by charge and temperature	EN 1605		≤5%
Thickness tolerance	EN 823		T1
Water absorption by immersion	EN 12087		≤ 0,7%
Approximate nominal density			30 Kg/m³
Approximate specific heat (C _p)			1450 J/Kg·K

Designation code

XPS-EN 13164-T1-DS(23,90)-CS(10/Y)300