

URSA XPS NW E



Extruded polystyrene boards, of 250 kPa of compression strength, tongue and groove edged, and thermal conductivity of 0,034 W/mK.



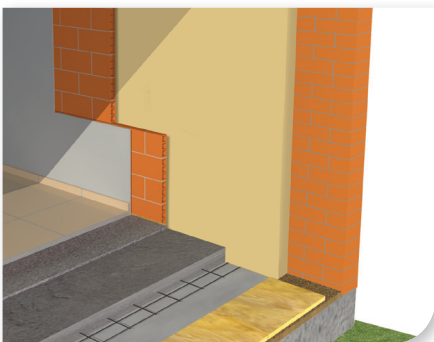
ACERMI 07/083/452



AENOR 020/002756

Designation code	XPS - EN13.164 - T1 - CS(10/Y)250 - DLT(2)5 - DS(TH) - WL(T)0,7 - TR100
Thermal conductivity (I90/90)	Thicknesses ≤ 60mm : 0,034 W/m·K Thicknesses <60mm : 0,036 W/m·K
Reaction to fire	E
Compression strength	250 kPa
Dimensional stability	< 5%
Deformation by charge and temperature	< 5%
Water absorption by immersion	≤ 0,7%

Code	Thickness	Width	Length	Logistic	Pack size (m ²)	Packsperpallet	m ² per pallet	Thermal resistance
	mm	mm	mm					m ² ·K/W
2120079	30	600	1.250	S	10,50	12	126,00	0,90
2133755	40	600	1.250	S	6,75	14	94,50	1,20
2108498	50	600	1.250	S	6,00	12	72,00	1,50
2111614	60	600	1.250	NS	5,25	12	63,00	1,75
2117584	30	600	2.600	S	21,00	12	252,00	0,90
2133767	40	600	2.600	S	13,50	14	189,00	1,20
2117615	50	600	2.600	S	12,00	12	144,00	1,50
2117616	60	600	2.600	S	10,50	12	126,00	1,75



Suggested applications
Thermal insulation of external walls.

