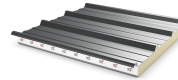


Ondatherm® T iQ+

This roof sandwich panel belongs to the iQ+ System® range that has been designed to improve the energy efficiency of buildings and their environmental footprint. It is made of an iQ+ polyisocyanurate (PIR) foam and two prepainted steel facings. Its outer facing is trapezoidal.

- Cover width: 1 000 mm
- iQ+ System PIR foam
- Declared thermal conductivity λ : 0.020 W/mK
- Excellent airtightness thanks to the nesting and seal system minimizing thermal bridges
- Standard thickness of facings: External side 0.60 mm/Internal side 0.40 mm
- 4 thicknesses of insulation core available, from 80 to 140 mm
- Visible fixings



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Properties

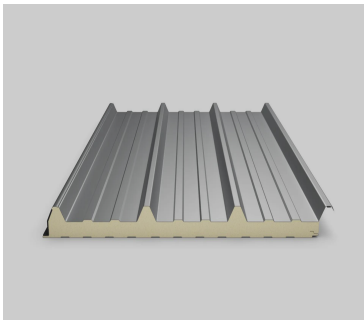
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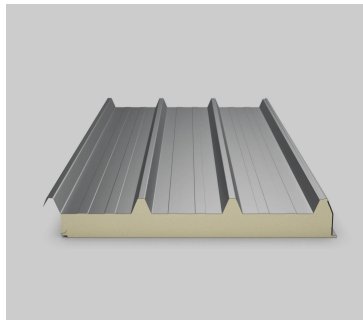
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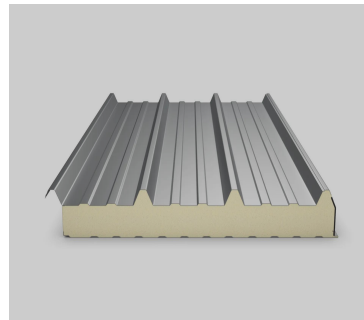
Ondatherm® 1001

PUR/PIR foam sandwich panels



Ondatherm® 1001 TS

PUR/PIR foam sandwich panels



Ondatherm® T

PUR/PIR foam sandwich panels

Technical documents

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