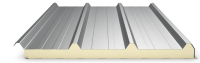
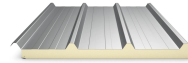
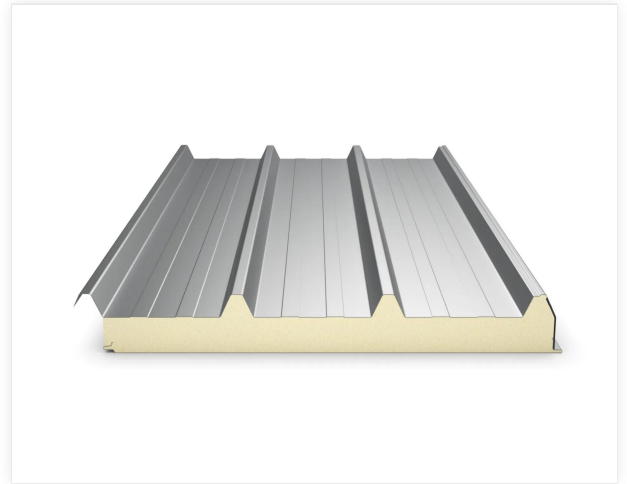


Ondatherm® 1001 TS

Ondatherm® 1001 TS is a trapezoidal insulated sandwich panel for roof application with a core made of polyisocyanurate PIR and prepainted steel facings.

- PIR Foam PRT Hexacore® with good thermal performances
- Thicknesses up to 140mm for thermal U_c value down to $0.16W/m^2.K$
- The joint system with reduced thermal bridge combined with a air leakage seal complied with the new airtightness building regulations
- Exceptional ease of installation while respecting the most demanding thermal regulations
- Width: 1000mm

Contact us



Properties

Request informations



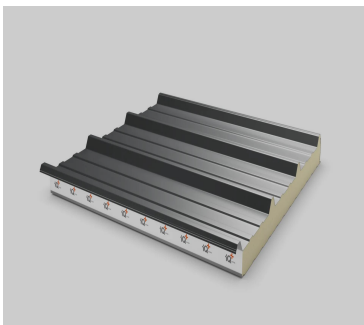
Accessories

Request informations



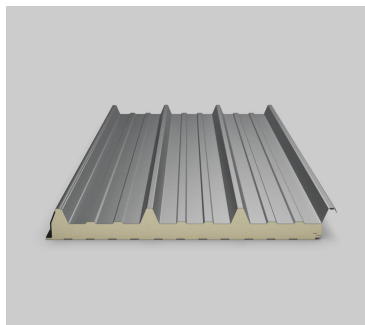
Related products

Related products



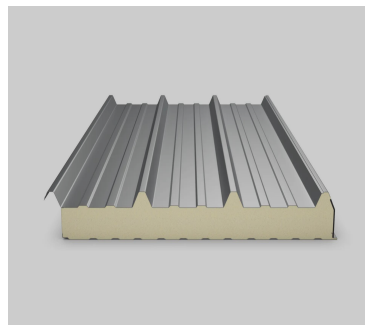
Ondatherm® T iQ+

PUR/PIR foam sandwich panels



Ondatherm® 1001

PUR/PIR foam sandwich panels

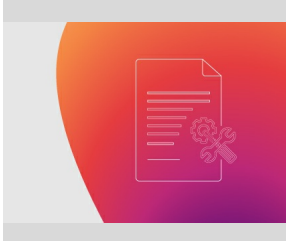


Ondatherm® T

PUR/PIR foam sandwich panels

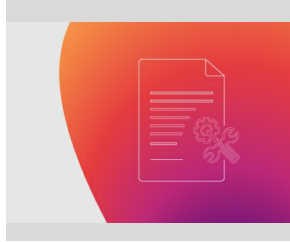
Technical documents

Documents



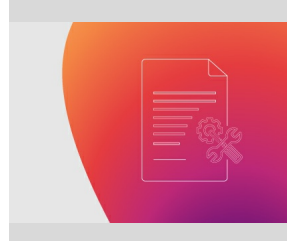
Declaration-of-Performance-
Panels-1001TS-160mm-
AMBSPL-Rev.1

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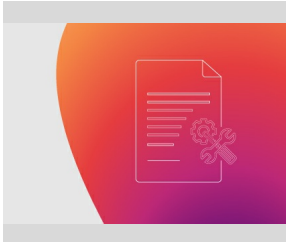
Declaration-of-Performance-
Panels-1001TS-AMBSPL-Rev.1

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Declaration-of-Performance-
Panels-1001TS-140mm-
AMBSPL-Rev.1

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Technical & commercial documentation

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