## swissporPIR Premium Plus

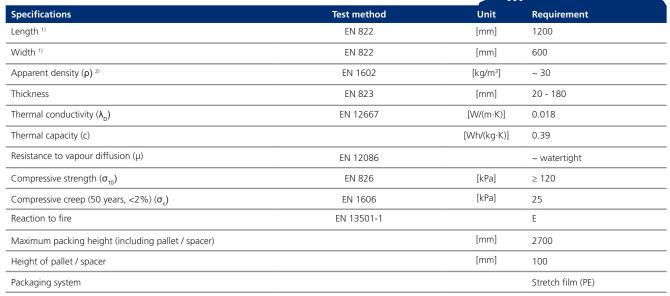
Description PIR insulation panel

Surface Aluminium coating on both sides

Application Method Glued or mechanically fixed

Product norm EN 13165:2012 + A2:2016

### **Technical Data**



<sup>1)</sup> Useful dimensions

#### **Packaging**

Thickness [mm]	20	30	40	50	60	70	80	90	100	120	140	160	180
m² / pack	14.4	11.52	8.64	7.20	5,76	4,32	4,32	3,60	3,60	2,88	2,16	2,16	2,16

Safety: Material Safety Data Sheets are available upon request at the under mentioned mail address of the Team Export.

**Storage:** The material has to be stored in a dry covered place and it is advisable not to exceed 12 months of storage. Protect the product from extremely low temperatures. During storage avoid exposure to direct sunlight.

**Application:** For a correct use of the products, refer to the specific technical documents issued by swisspor Romandie SA anyway the customer is responsible for ensuring that each product is suitable for its intended purpose and that the condition of use are suitable. If any law, norm or regulation different from what declared by the manufacturer is in force in the Country where the product must be installed, this must be considered as compulsory by the applicator and it is his own responsibility to follow the suitable legislative references.

**Disclaimer:** swisspor Romandie SA pursues a policy of constant product development and information contained in this document that is therefore subject to change without notice.

#### swisspor Romandie SA

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Born in the HAIps

<sup>&</sup>lt;sup>2)</sup> Apparent density does not represent an essential characteristic according to the norms SN EN 13165 / SIA 279.165





# swissporPIR Premium Plus

High performance insulation panel made of polyisocyanurate (PIR) with a record breaking  $\lambda_D$  value of **0.018** [**W/(m·K)**]. Its exceptionnal insulation power allows very thin pannels to bring a satisfying insulation on pitched or flat roofs, floors, walls and screeds.

Both sides are covered with an **aluminium foil resistant to vapour diffusion**.

### **Structure**

PIR insulation panel, aluminium coating on both sides. Battered available from 50 mm.

