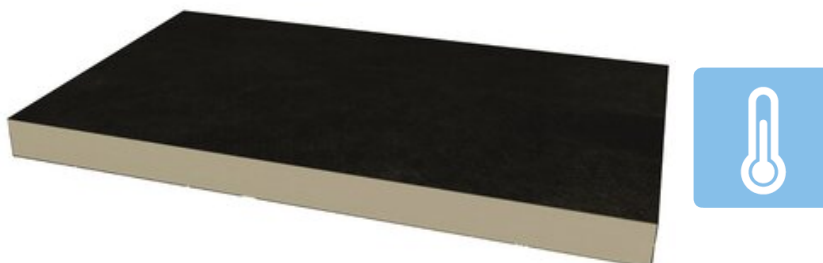


DANOPIR BV

Thermal insulation extruded polystyrene boards for buildings.



Rigid polyisocyanurate (PIR) foam panel coated on one side with a bituminous glass veil and on the other side with a glass veil.

Presentation

- Length (cm): 250
- Width (cm): 120
- Thickness (mm): 120
- Product code: 672020

Technical Data

| Concept | Value | Standard |
|--|----------------|----------|
| Thermal conductivity declared (W/mK) | 0.026 | EN 12667 |
| Compression strength (kPa) | ≥ 200 | - |
| Dimensional Stability 48 h 70 °C y 90% HR | Δ long. | - |
| Reaction to fire | F | - |
| Fire reaction in final condition of use. Euroclass (according specification of mounting) | B-s2 d0 | EN 15715 |
| Thermal Resistance (m ² K/W) | 4.6 | - |

Scope

- Thermal insulation of industrial / commercial metal deck roofs.

Advantages & Benefits

- Specifically designed for optimal insulation.
- Ease of handling and installation.
- High rigidity and low-weight panels.

Notice

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