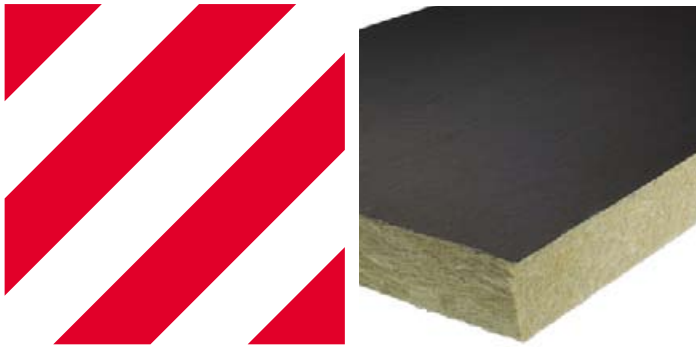


PAROC InVent 60 N3



Short Description

Stone wool slab with black glass fiber non-woven tissue 60 g/m².

Application

Thermal and acoustical insulation of air conditioning machines etc.

Technical Properties

Nominal Density

60 kg/m³

Fire Classification Euroclass:

A1

Surface temperature of the facing must not exceed 80°C (temperature restriction determined in accordance with heat resistance adhesive).

PAROC stone wool products are capable of withstanding high temperatures. The binder starts to evaporate when its temperature exceeds approximately 200°C. The insulating properties remain unchanged, but the compressive stress weakens. The softening temperature of stone wool products is over 1000°C.

Dimensions

Width x Length

600x1200 mm

Other Dimensions

Other dimensions subject to enquiry.

Thickness

25-100 mm

Packaging

Pallet

Package on Request

Plastic foil

Single Package Size

600x1200 mm

Pallet Size

1200x1200 mm

Thermal Properties

Thermal Conductivity in 10 °C, λ_{10} 0,037 W/mK

Values announced by manufacturer.

Mechanical Properties

Compressive Stress at 10 % deformation (Declared), CS(10), In accordance with (σ_{10})

≥3 kPa

EN 826



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