



Polyurethane foam panel with $48 \pm 2 \text{ Kg/m}^3$ density, 30 mm thickness, coated with 200μ thick aluminium on one side and 80μ on the other. The aluminium foil is embossed on both sides and coupled with a 2 g/m^2 layer of corrosion-resistant polyester paint. The combination of the panel's overall thickness (30 mm), the Gum Skin waterproof coating and the 200μ thickness of the external aluminium coating, gives an extraordinary rigidity and mechanical resistance against accidental damages which makes panels suitable for outdoor installations. 33.6 m^2 pack.

Panel dimension	4000 x1200 mm	Panel thickness	30,5 mm
Foam density	$48 \pm 2 \text{ kg/m}^3$	Aluminium thickness	200/80 micron
Thermal conductivity	$\lambda_4 = 0,022 \text{ W/(m } ^\circ\text{C)}$	Aluminium foil	embos./embos.



Polyurethane foam panel with $48 \pm 2 \text{ Kg/m}^3$ density, 20 mm thickness, coated on both sides with 60-micron thick aluminium foil. This coating is protected on one side with 2 g/m^2 antioxidant lacquer based on polyester and on the other by thermo-welding lacquer based on vinyl resin. This panel is especially suited for use in air-conditioning and heating system installations. 48 m^2 pack.

Panel dimension	4000 x1200 mm	Panel thickness	20,5 mm
Foam density	$48 \pm 2 \text{ kg/m}^3$	Aluminium thickness	60/60 micron
Thermal conductivity	$\lambda_4 = 0,022 \text{ W/(m } ^\circ\text{C)}$	Aluminium foil	embos./embos.



Polyurethane foam panel with $52 \pm 2 \text{ Kg/m}^3$ density, 20 mm thickness, coated on both sides with 80-micron thick aluminium foil. The aluminium foil is embossed on both sides and coupled with a 2 g/m^2 layer of corrosion-resistant polyester paint. This panel is especially suited for use in air-conditioning and heating system installations.

48 m² pack.

Panel dimension	4000 x1200 mm	Panel thickness	20,5 mm
Foam density	$52 \pm 2 \text{ kg/m}^3$	Aluminium thickness	80/80 micron
Thermal conductivity	$\lambda_4 = 0,022 \text{ W/(m } ^\circ\text{C)}$	Aluminium foil	embos./embos.



Polyurethane foam panel with $52 \pm 2 \text{ Kg/m}^3$ density, 20 mm thickness, coated with 80-micron thick aluminium foil. The aluminium foil is embossed on one side and smooth on the other and coupled with a 2 g/m^2 layer of corrosion-resistant polyester paint. This panel is especially suited for use in air-conditioning and heating system installations where strict hygiene standards are required. 48 m² pack.

Panel dimension	4000 x1200 mm	Panel thickness	20,5 mm
Foam density	$52 \pm 2 \text{ kg/m}^3$	Aluminium thickness	80/80 micron
Thermal conductivity	$\lambda_4 = 0,022 \text{ W/(m } ^\circ\text{C)}$	Aluminium foil	smooth/embos.