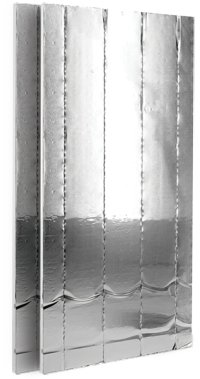


Expanded Polystyrene Insulation Board with Aluminium Foil

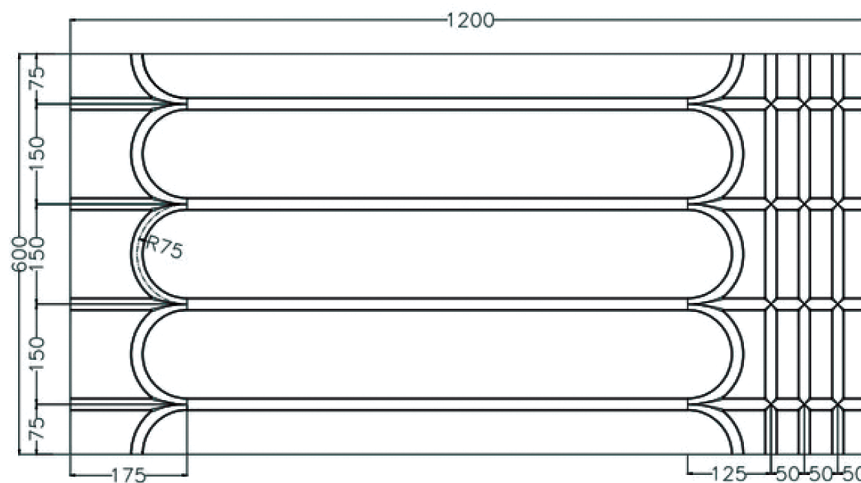
Alu Standard EPS 400 is used as a load-bearing element for pipes in dry underfloor heating systems. Due to the physical characteristics of EPS 400, the product ensures optimal thermal and acoustic insulation simultaneously.

The aluminum foil cover is a radiator, which collects the heat from the side of the pipe and distributes it over the surface of the board.



TIOEPS0001

Product Code	Product Description
TIOEPS0001	EPS 400 with aluminium foil 1200 x 600 x 20mm



Model No		TIOEPS0001-EPS400
Product Description		EPS Board with Aluminum Foil
Board size	mm	1200x600x20mm
Material		EPS Insulation Board
Compressive Strength	kPa	400
Thermal conductivity	--	0.0034
Aluminum Foil Thickness		0.2mm
Temperature range	°C	-20 ~ 70
pipe diameter	mm	16
Pipe centres	mm	150
Fire-retardant class		Europe B Class