PAROC XVA 001

Air channel slab

Short Description	Moulded slab of expanded polystyrene cellular plastic (EPS).When connecting to the outer wall, the Air gap slab can be combined with the PAROC XVA 002 Wind deflector. The air gap slab is pre-grooved for splitting at half-width, but can also easily be formatted to other widths.
Application	Create an air gap in pitched roofs between the insulation and roof underlay. The sheet also acts as a windbreak for the insulation.Moulded expanded polystyrene foam sheet.
Thickness	12 mm
Width	1150 mm
Length	850 mm
Height	50 mm
Weight	17 kg/m³

Packaging

Package Type	Stretch-film wrapped EUR pallet

Other Properties

Other Properties		
Property	**Value**	**According to**
Heat conductivity	λ_D = 0,036 W/m °C	-
Air gap area	0,026 m²/cell (c 1200)	-
Air permeability	12 x 10³ s/m	-

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