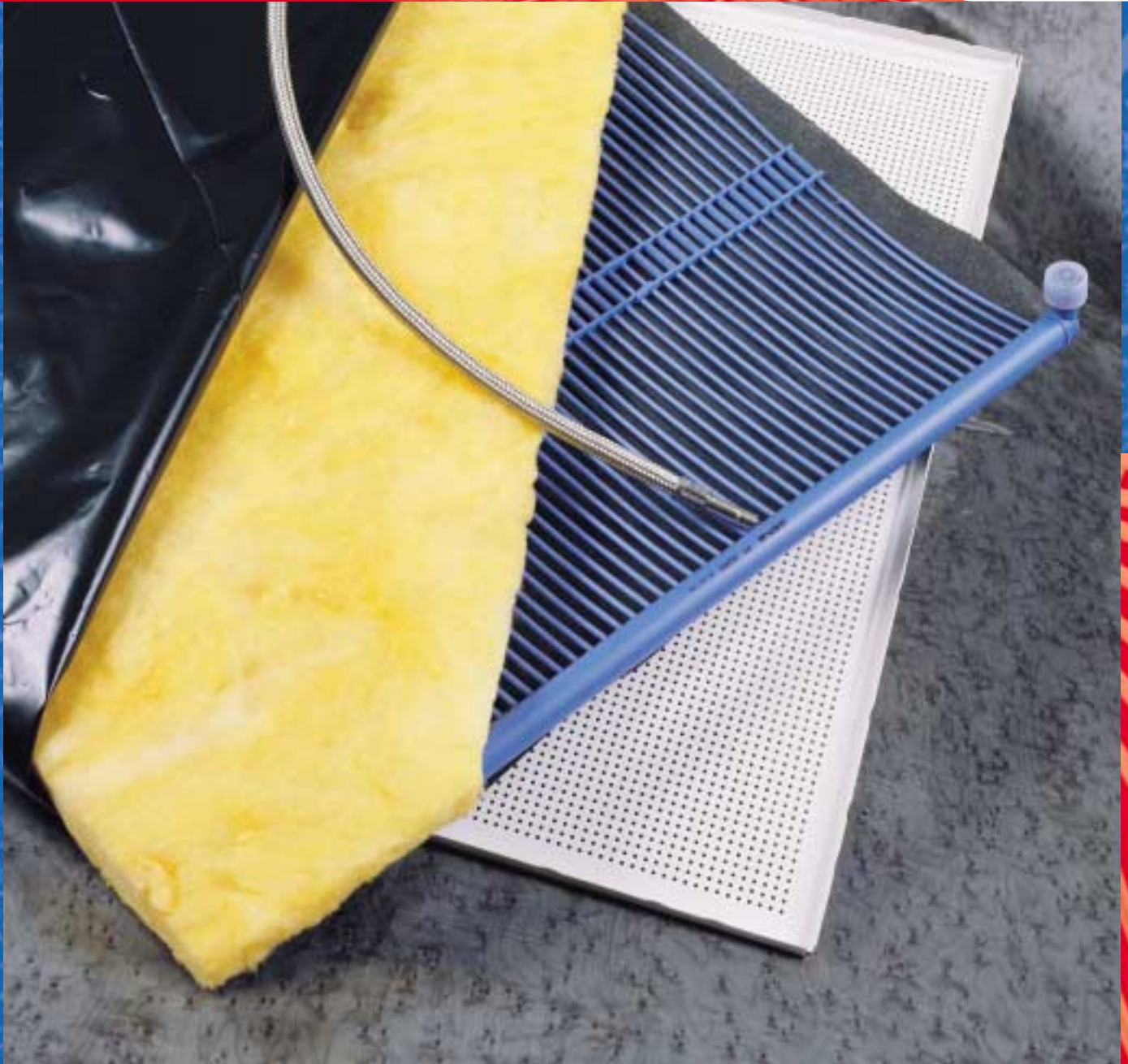


Product information

LAY-IN CEILING PANEL

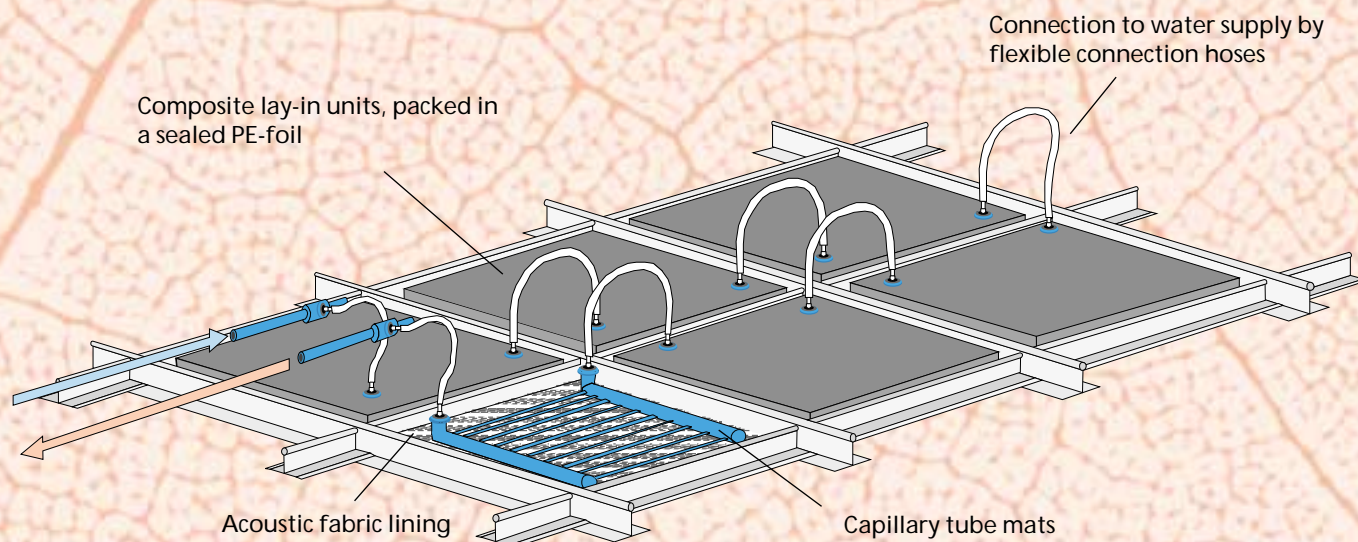


- **BEKA lay-in unit.**
Prefabricated unit with integral capillary tube mat.
Available in size 600 x 600 and 625 x 625 mm.

LAY-IN CEILING PANEL

Well-being in modern office and business premises as basis for your success. With BEKA lay-in units you create a pleasant climate for your working environment, simply and economically. An existing ceiling

system is quickly transformed into a heating and cooling ceiling. The elements are simply laid on the grid and connected – the climate conditioning is complete!



Technical data

Structure – 30 mm acoustic tile, capillary tube mat (polypropylene), packed in a sealed PE-foil, connect up to 6 elements in series

Ø collector tube: 20/2 mm

Ø capillary tube: 3.35/0.5 mm

Capillary tube spacing: 10 mm

Operating pressure: 4 bar

Cooling capacity: 26 W or 67 W/m²

*in accordance with DIN 4715

Heating capacity: 45 W or 117 W/m²

Permissible hot water temperature: 45°C

Mass: 4.6 kg/m² (empty), 5.3 kg/m² (full)

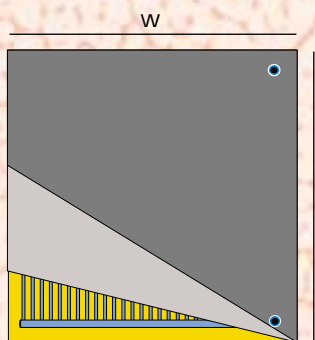
Connection by means of 02 quick action couplings, outer connection

Water content: 0.46 l/m²

Supplied complete lay-in units delivered in boxes

Size: 600 x 600 and 625 x 625 (width/length in mm)

Field of application: cooling/heating ceiling laid in a metal grid



Uncomplicated and efficient – the lay-in unit for cooling and heating ceilings from BEKA.

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