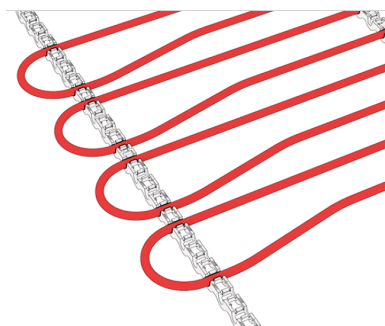


CLIMATE FIX

KC100B16 CLIMATEFIX near surface - thermal activated concrete - 100 100/16

6352100

Areas of application



?Near-surface cooling and heating ceiling module for installation on the ceiling formwork. Composed of a prefabricated pipe register (PVC-free), pipe spacing 100mm, made of ULTRA PE-RT pipe type 2 conforming to ÖNORM EN ISO 22391, with an oxygen-tight EVOH barrier protected with PE-RT coating in accordance with DIN 4726, pre-installed on the KC610B clamping rail. The fire behaviour of in-situ concrete ceilings with integrated, near-surface arranged pipe registers has been proven in a fire test acc. to EN 1363-1/EN 1365-2 to comply with fire-resistance class REI 90.

Module size freely selectable up to max. 6m² with a max. side length of 6m

Pipe spacing: 100mm

Pipeline length: approx. 10m/m²



KE KELIT GmbH

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Application area - pipe: tmax 70°C/6 bar

The modules are manufactured for the respective project - NO return possible!



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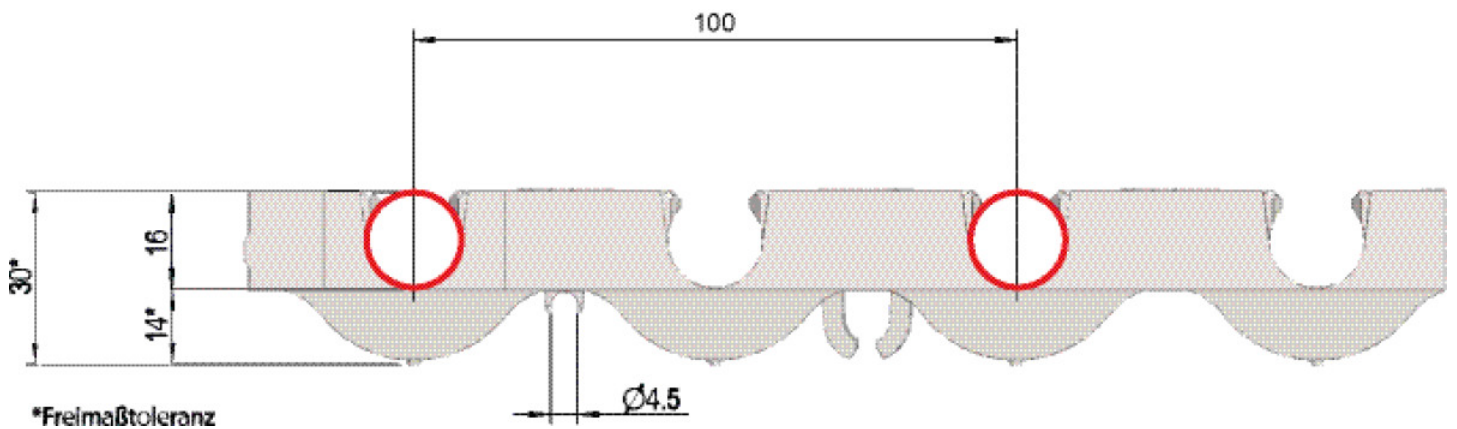
PHONE +43 (0) 50 779 **E-MAIL** office@kekelit.com

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Specifications

Product information

| | |
|---------------------|--|
| VPE1 | 1,00 M2 |
| weight | 1,368 KGM |
| text | CLIMATEFIX near surface - thermal activated concrete - 100 |
| INTRNR | 39173900 |
| main material group | CLIMATEFIX |
| material group | CLIMATEFIX module |
| code | KC100B16 |



| Art. No | label |
|---------|--------|
| 6352100 | 100/16 |