

## Synthetic waterproofing, BauderPIR thermal insulation, concrete substrate with a slope of at least 2%

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Capping sheet (torch-welded):

**BauderTHERMOPLAN T 15/18/20 V**

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First layer (cold self-adhesive):

**BauderTEC KSA DUO 35**

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Linear drainage (optional, not shown):

**BauderPIR T LES**

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Insulation material (torch-welded):

**BauderPIR FA**

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Vapour barrier (torched-on):

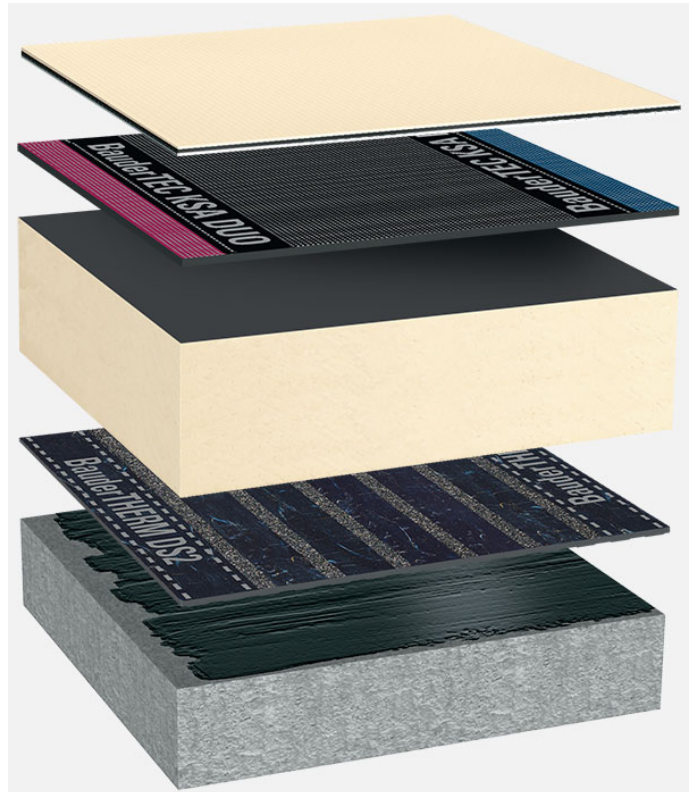
**BauderTHERM DS 2**

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Primer:

**Burkolit V**

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System build-up: BG\_PIR-FA\_TV\_02

The flat roof structure shown is a recommendation based on the selected parameters. Object-specific features and legal regulations must be clarified and adhered to in advance. This recommendation does not replace a consultation with a Bauder specialist consultant or Bauder Application Technology.

### Notes:

Created with the Bauder Flat Roof Navigator ([www.roof-navigator.eu](http://www.roof-navigator.eu))