



**PRE-MIXED
MATERIAL
MIXED
YOURSELF!**

**DO IT
YOUR
SELF!**

DO IT YOURSELF!

PRE-MIXED MATERIAL

PATENT PENDING



THERMOTEC® BENEFITS

- Easy to use
- Stackable pallet storage
- Perfect mix ratio with our continuous mixer
- BEPS WD 160N A2 not flammable

YOUR PROJECT – OUR PRE-MIXED MATERIAL!

Our thermotec pre-mixed material is just as suitable for the DIY enthusiast as it is for the professional screed layer. This material is completely **free of harmful substances and HBCD!**

The following thermotec® pre-mixed materials – BEPS-WD 70N/90N/160N A2 as well as pooltec® BODEN/WAND Premium (FLOOR/WALL Premium) are available.

Fitting, depending on the strain and demands of your project.

thermotec® pre-mixed material is extremely well-suited to compensate for height differences, as well as thermal and sound insulation, e.g., in flooring construction, for attic insulation, for backfilling walls and for all kinds of insulation in drywall construction.

When used in pool and swimming bath construction, it acts as a highly durable, bonded, thermally insulating flooring, statically effective sub- and drainage layer, as well as pool backfill.

The perfect insulation for indoor and outdoor pools. Ideally the pipe trenches for the pool's connecting lines can be filled up quickly with thermal insulation.

You're not sure which pre-mixed material is right for you project? No problem. Our service line will be pleased to help you. You will find the needed contact data on the back of this folder.



Just mix with water on site!

MIXED YOURSELF

GUARANTEED OPTIMAL MIXING RATIO!

Our thermotec®-continuous mixer is rentable and perfectly suited for your project.

With the continuous mixer, there is no need to stir by hand. Fill with pre-mixed material, add water, let it mix, and you're good to go.

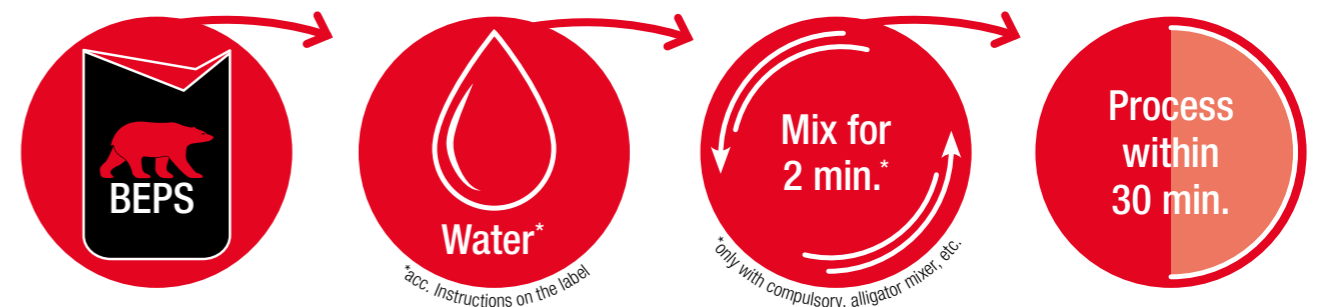
It guarantees even, homogeneous mixing of the individual components.

The possible alternatives to our continuous mixer are mixing with a screed pump, an agitator or compulsory mixer.



TECHNICAL DATA

- Voltage 230 V, 50 Hz
- Current 16 A
- Power 1.5 kW
- Mixing output max. 4 m³/h
- Weight approx. 83.5 kg
- Product dimensions (incl. mixing tube) 1,760 mm x 990 mm x 715 mm



GOOD TO KNOW ...

1 bag of thermotec® pre-mixed material weighs between 7 and 10 kg. We deliver 14 bags per pallet, which is 1.4 m³. The pallets can be stacked to ensure that the storage capacity is not overloaded.

Please note and follow the instructions on the label.

We recommend partial completion of the material so that the intended **processing time of 30 minutes** can be ensured.





SERVICELINE

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PLAY IT SAFE!