

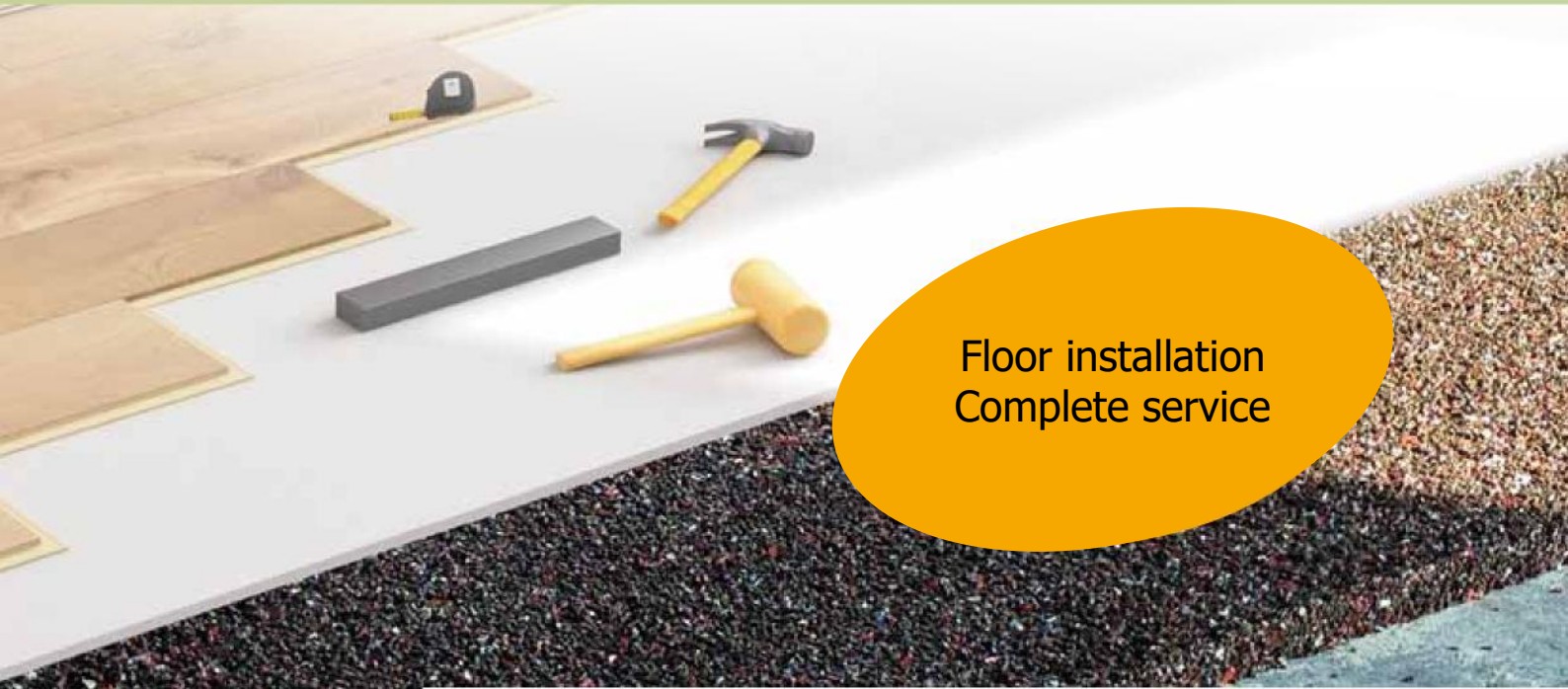


ThermoDyn[®]

Innovation in Baustoffe

www.thermodyn.uk

Dry-Compound-Screed



Floor installation
Complete service

- Complete laying of your floor
- Screed
- Installation of underfloor heating
- Broom clean handover



100% NATURAL

ThermoDyn screed – a good choice

ThermoDyn is a dry composite screed. It consists of rubber and clay granulate and is ideally suited for quick and gentle installation on all substrates. As it hardens quickly, it is ready for use much sooner than conventional screeds. *ThermoDyn* is made of rubber and is therefore a 100% ecological product.



1 2 Tage
Surface preparation



2
Installing the reinforcement grids



3
Installation *ThermoDyn* substructure



4 1 Tag
Installation *ThermoDyn* substructure



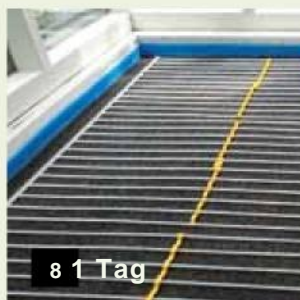
5
Installation vapour barrier



6 Tag
ThermoDyn Classic/Insulation



7
ThermoDyn Flies-Spachtelmasse



8 1 Tag
ThermoDyn leveling compound



9 0,5 Tag
ThermoDyn Classic, 2nd layer



10
Floor covering / tiles



11
Floor covering / tiles



12 2 Tage
Floor covering / tiles

Installation steps

Installation steps

Ready for occupancy after 6 days only



After installation - just feel good



Installation by a expert

Our business partners take care of the professional complete installation of your floor with *ThermoDyn*. Please contact us, we will be happy to advise you and recommend one of our cooperation partners. Our cooperating companies will provide you with complete advice and a non-binding cost estimate. Quality and cost control in your benefit.

Do it yourself

The installation of *ThermoDyn* is easy even for non-professionals. Detailed advice and well-documented instructions for use help you with every step of the process. Our 24-page product brochure provides detailed answers to many questions that may arise in practice. Simply call us or order by e-mail, we will be happy to send you the brochure free of charge.



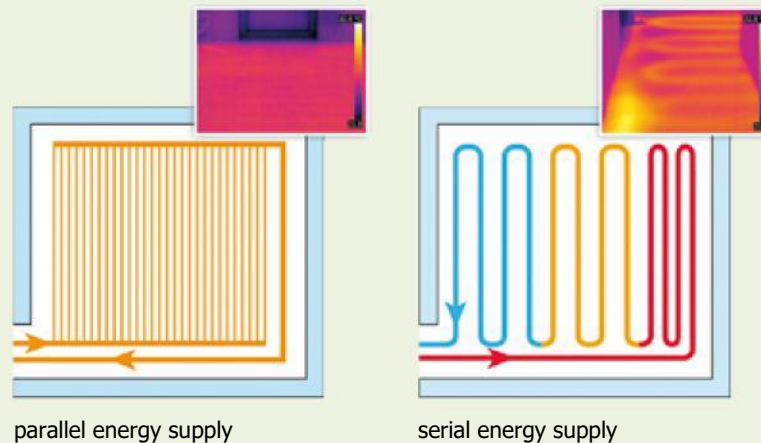
Do it yourself – very easy

AvidoTherm FLOOR HEATING: The new generation

Underfloor heating is no longer a luxury. They are now the standard in modern flats. They combine many advantages: fast response times, a pleasant indoor climate and they are energy saving.

The installation costs are roughly equivalent to the costs of a conventional heating system - even though underfloor heating requires up to 20% less energy. Our new generation of underfloor heating systems (***AvidoTherm***) even achieves a further 10% improvement in efficiency through parallel instead of serial energy supply.

Comparison of parallel and serial energy supply



The ***AvidoTherm*** system is ideal for drywall applications in combination with *ThermoDyn*. For further information, please request our ***AvidoTherm*** brochure. We will be pleased to inform you.

In close coordination with our partner company, we are constantly expanding the fields of application for this innovative system - ***AvidoTherm***

ThermoDyn Produktion & Handel Kern

office@thermodyn.uk

www.thermodyn.uk