



Engineering progress
Enhancing lives

Systems for radiant heating & cooling

Safe, convenient and sustainable.

gebaeudetechnik.rehau.de/flaechenheizung



REHAU

Building
Solutions





We help you take building technology to the next level.

Inner strength for your construction project. With building technology from REHAU.

Regardless of whether your superpower lies in building technology or civil engineering, in planning or in execution – REHAU is the perfect partner for you.

With your ideas, our expertise and the right products, we can take your construction project to the next level.

Together, we will find innovative, sustainable solutions. And make the world a little better.

#nextlevelbuilding

Our systems for installation professionals:

Drinking water installations and radiator connections

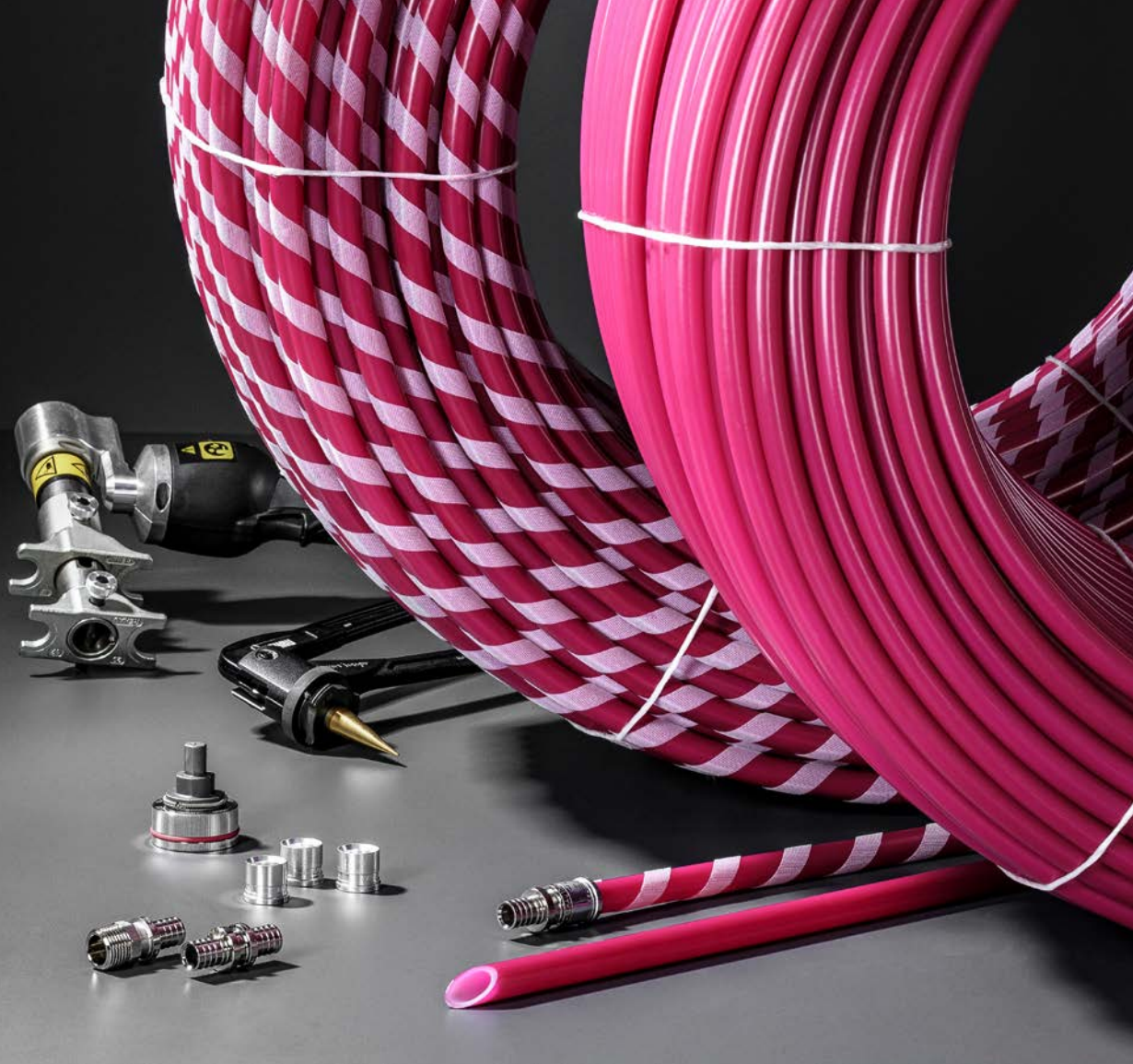
Building drainage

Radiant heating and cooling

District heating

Geothermal energy

Building ventilation



It's time for a new era of radiant heating.

New materials, new color, new possibilities.
The result? Sheer ease of installation with tried-and-tested REHAU quality: RAUTHERM NEO-X5!



Reliable safe

Five-layer pipe technology with oxygen barrier, including 8 bar pressure resistance.



Uniquely convenient

Fully optimised installation properties – especially in the pipe return area – must be seen to be believed.



Versatile and flexible

Suitable for all common new construction and renovation systems. Bonus: zero noise generation when used in dry systems.



Innovation for sustainability

Low-waste production with 100% green electricity – made in Europe.

The NEOlution principle: we always think ahead to keep on improving for our customers.

Take advantage of the expertise built up over more than 40 years in the radiant heating industry. We know what really matters on construction sites, and we have consistently applied that knowledge in the development of the RAUTHERM NEO-X5.

A system that makes a difference

Alongside the benefits of the RAUTHERM NEO-X5, you will continue to enjoy the familiar advantages of the complete REHAU system:

- Fast and easy installation
- Secure compression sleeve jointing technology
- Outstanding robustness to handle the harsh everyday on the construction site
- Perfectly coordinated overall system consisting of installation programmes, distribution/control technology and intelligent accessories. All from a single source.



Reliably safe thanks to five-layer pipe technology

New building

For new construction, choose from a variety of different installation systems which all have one thing in common: A reliably safe pipe system with optimal installation properties.

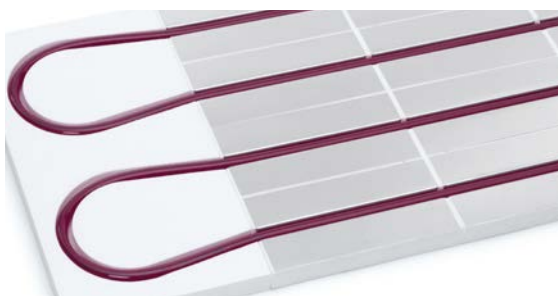


RAUTHERM SPEED hook-and-loop system with the RAUTHERM NEO-X5

The fast one-man system

Renovation

All our systems for residential building renovation impress thanks to their low construction height and the widest variety of usage options. Available for the floor, wall and ceiling with all the advantages of the RAUTHERM NEO-X5.



Dry system with the RAUTHERM NEO-X5

Zero noise generation thanks to a new material

The fast one-man system

Ultimate efficiency for single or multi-family homes

The RAUTHERM SPEED hook-and-loop system brings a new dimension to installing radiant heating. The best part: connecting the RAUTHERM NEO-X5 hook-and-loop pipe to the 1.5 mm flat hook-and-loop mat gives you the perfect solution for your construction project and a clear trade separation.

RAUTHERM SPEED hook-and-loop system – fix and you're done!



Reliable safe

Five-layer pipe technology with oxygen barrier, including 8 bar pressure resistance.



Excellent grip surface for a secure hold

The perfectly compatible hook-and-loop materials enable precise installation while providing greater pipe stability. Its resistance to dirt makes this possible even under challenging conditions.

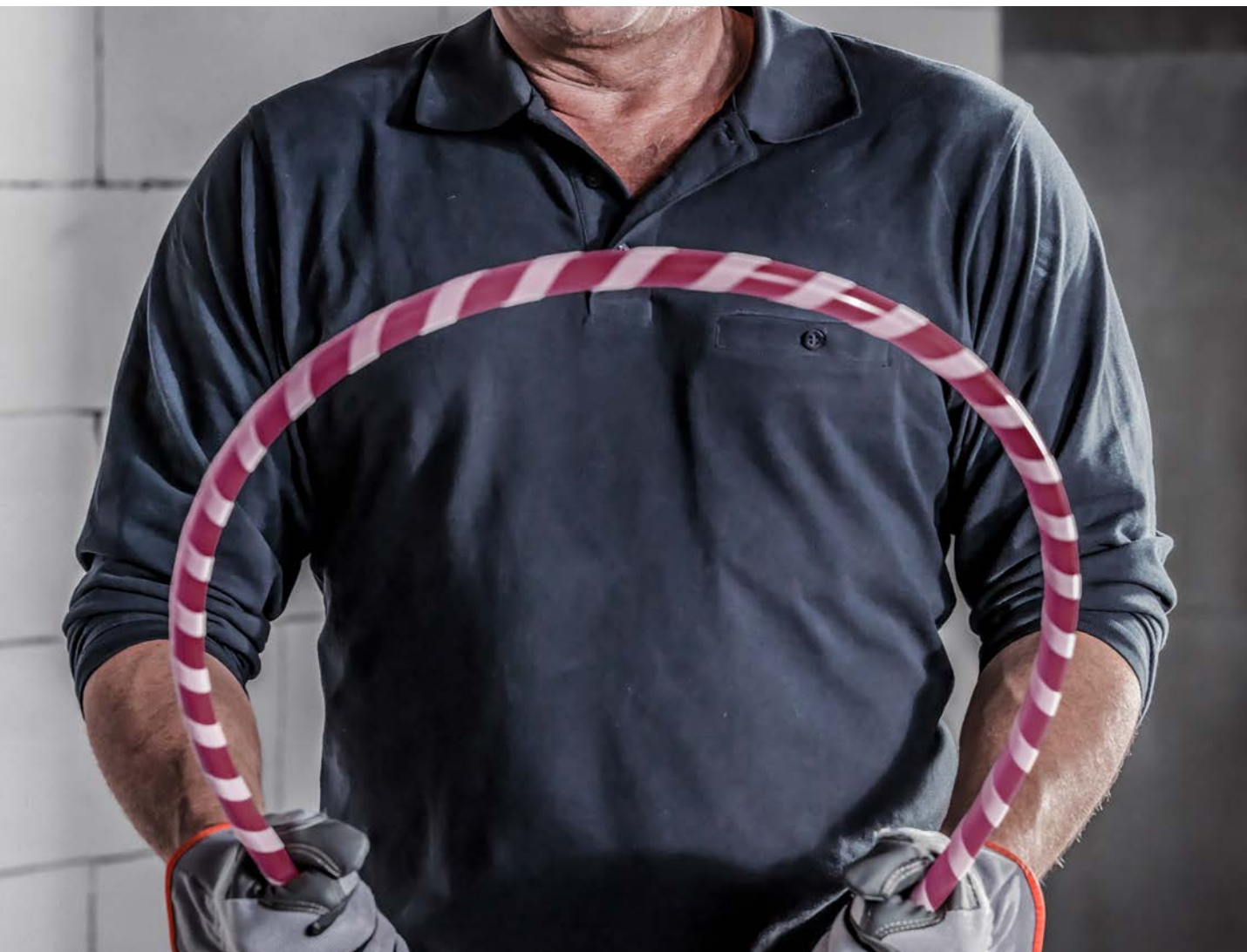


Tool-free, one-man installation

The RAUTHERM NEO-X5 hook-and-loop pipe can usually be laid and secured without the need for tools. For installers, this makes work quicker and easier with less strain placed on your back.







RAUTHERM NEO-X5 hook-and-loop pipe

Uniquely convenient

The fully optimised installation properties of the RAUTHERM NEO-X5 hook-and-loop pipe – in pipe return areas in particular – ensure a whole new level of installation convenience. There's no skimping on safety either, thanks to five-layer pipe technology with oxygen barrier and 8 bar pressure resistance. The perfectly compatible hook-and-loop materials guarantee precise installation and greater pipe stability and their resistance to dirt makes this possible even under challenging conditions.

It goes without saying that proven benefits such as processability down to -10°C , resistance to stress cracking and residual length utilisation with compression sleeve joining technology are all features of the PE-Xe RAUTHERM NEO-X5 hook-and-loop pipe.

#jointheneolution

RAUTHERM SPEED plus 2.0

The original, but now thinner and more flexible!

Exclusively at REHAU: 1.5 mm flat hook-and-loop mat for secure trade separation

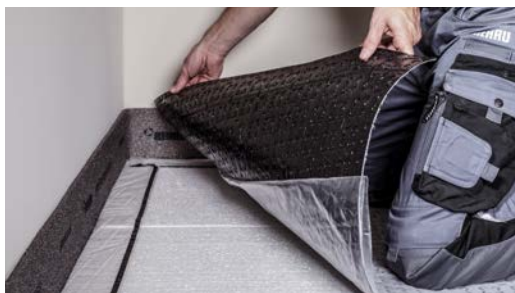
Simply roll out the RAUTHERM SPEED plus 2.0 mat onto the insulation installed on-site and use the self-adhesive backing to fix it to the substrate in one easy step. You are now ready to lay the pipe. With a thickness of just 1.5 mm, the hook-and-loop mat offers an impressive 90% reduction in volume for ease of storage and transportation.

Advantages at a glance

- Simple to install thanks to flexible pipe installation on the mat
- Can be used with a range of insulations and underfloors
- No need for additional adhesive on the panel edges
- Clear trade separation
- Self-adhesive backing enables fast positioning
- Trim-offs can be reprocessed easily



In a roll for large spaces



In panels for small spaces



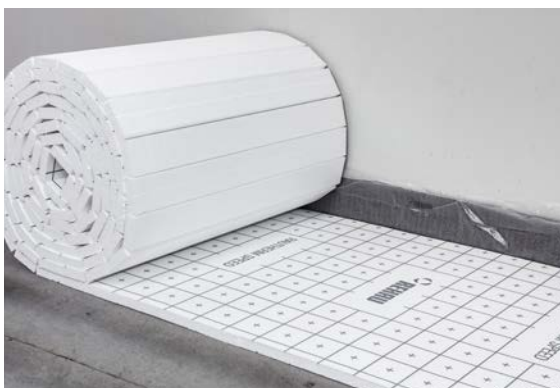
**Flexible
pipe
installation**



RAUTHERM SPEED panel

Panel with thermal and impact sound insulation

The RAUTHERM SPEED panel is a polystyrene panel coated with a hook-and-loop fleece that allows pipes to be attached without the need for tools. The ideal thermal and impact sound insulation properties are fully retained, since no additional attachments are perforating the insulation layer. In conjunction with the fully optimised installation properties of the RAUTHERM NEO-X5 hook-and-loop pipe, installation is easier than ever.



Advantages at a glance

- No puncturing of the insulation layer
- Impact sound guaranteed
- Clear trade separation
- Available in different insulation densities
- Can also be supplied with graphite in the insulation for increased heat transmission resistance and improved thermal insulation
- Additional convenience is gained thanks to the use of the RAUTHERM NEO-X5 in pipe return areas in particular

RAUTHERM SPEED silent hook-and-loop system

Quick. Quiet. Sustainable.

The innovative RAUTHERM SPEED silent panels combine the advantages of hook-and-loop technology with the outstanding material properties of mineral wool.

This makes them ideal for stringent impact sound insulation requirements while having a low fire load. They are also eco-friendly and sustainable.

In conjunction with the low-waste production of the RAUTHERM NEO-X5 hook-and-loop pipe with 100% green electricity, the system is now more ecological and sustainable.



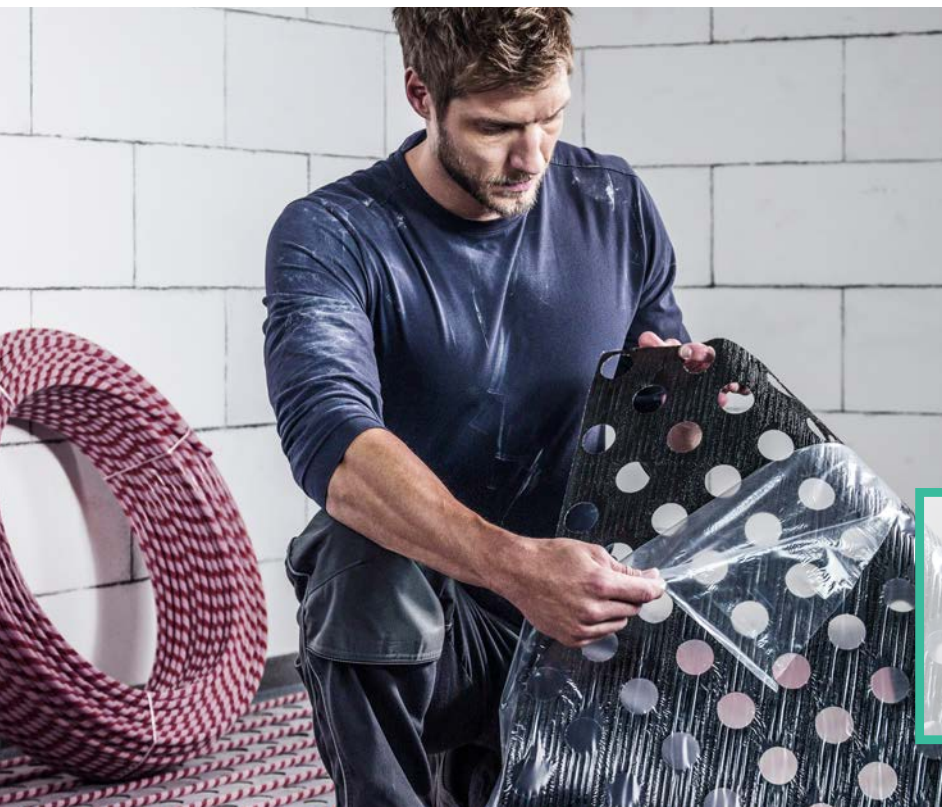
Advantages at a glance

- Quiet at 32 dB*
- Non-combustible mineral wool insulation
- Environmentally friendly and sustainable
- Fast installation system thanks to proven hook-and-loop technology
- Tool-free pipe installation

*Evaluated impact sound insulation $\Delta L_w = 32$ dB (measured test value according to DIN EN ISO 10140-1) during construction of a solid ceiling and a screed according to DIN 18560 with an area-related mass of approx. 126 kg/m² (incl. RAUTHERM NEO-X5 K 16 x 1.5 mm with a pipe crown cover of 45 mm)



RAUTHERM SPEED plus renova hook-and-loop system



For thin-layered composite constructions

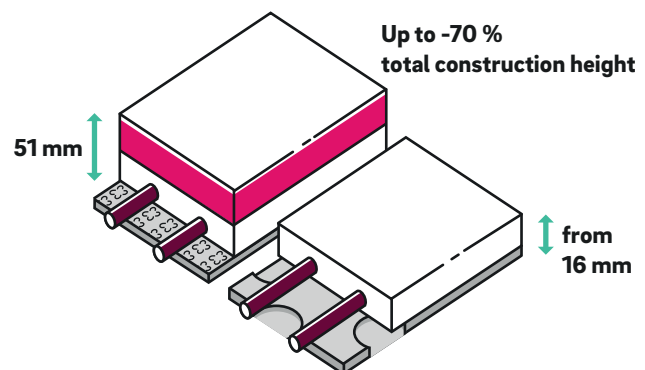
The mat perforation provides a direct bond between the levelling screed and the substrate for a minimal overall height. An overall height of just 16 mm paired with ease of installation on a wide range of substrates makes the RAUTHERM SPEED plus renova hook-and-loop system perfect for renovations.

Renovation solution

Hook-and-loop combined system

Advantages at a glance

- Overall height from 16 mm
- Simple, overlap-free mat finishing
- Up to 90% less transport and storage space required
- No risk of voids
- Can be walked on within 90 minutes, depending on the levelling screed



Standard screed top · RAUTHERM SPEED plus renova

RAUTHERM SPEED plus 2.0 for low-construction

For when every millimetre counts

Together with the 1.5 mm flat RAUTHERM SPEED plus 2.0 mat and the Knauf N 440 levelling screed, the RAUTHERM NEO-X5 pipe (10 mm) is the low-construction system for optimal installation convenience.

It allows for an ultra-low overall height of 33 mm without insulation. It is also available from 43 mm with the Knauf wood fibre insulation panel WF.

Improved use

New five-layer pipe technology and the optimised installation properties of the RAUTHERM NEO-X5 hook-and-loop pipe now make the low-construction system even more attractive.

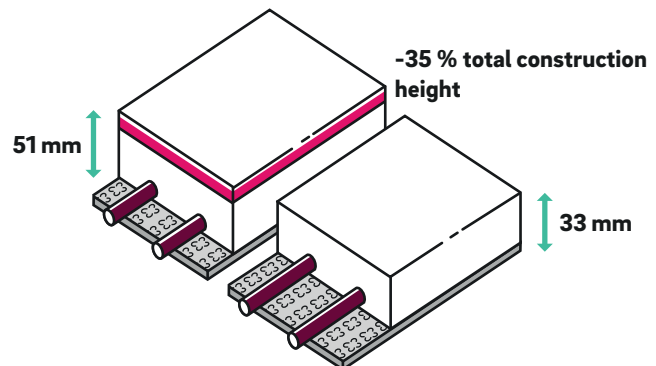
**First low-
construction
system**

with hook-and-loop
technology



Advantages at a glance

- 10 mm hook-and-loop pipe
- Reliably safe thanks to five-layer pipe technology
- Ultra-low overall height of 33 mm without insulation
- 35% lower overall height
- Overall height from 43 mm with insulation
- Suitable for all standard subsoils
- Knauf N 440 levelling screed can be walked on after just five hours



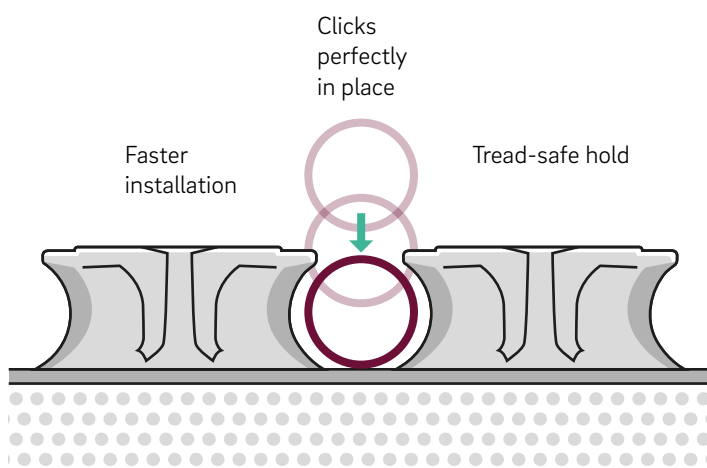
Standard screed top RAUTHERM SPEED plus 2.0 system
for low construction without insulation

Extra safety and efficiency

Secure and quick for high-quality residential and commercial installations

Click and you're done. The Varionova studded panel with the RAUTHERM NEO-X5 impresses thanks to its tool-free one-person installation and outstanding tread safety, which makes it perfect for the following trades. Five-layer pipe technology made with PE-Xe also features 8-bar pressure resistance and oxygen impermeability (as per DIN EN ISO 15875 and DIN 4726).

Perfectly coordinated



Optimised installation properties

Quick and easy

The fully optimised installation properties – in pipe return areas in particular – of the RAUTHERM NEO-X5 pipe ensure extra installation convenience. For installers, this means even faster work and an advantageous back-saving method of working which doesn't require tools.



Tread-safe and robust

High tread safety

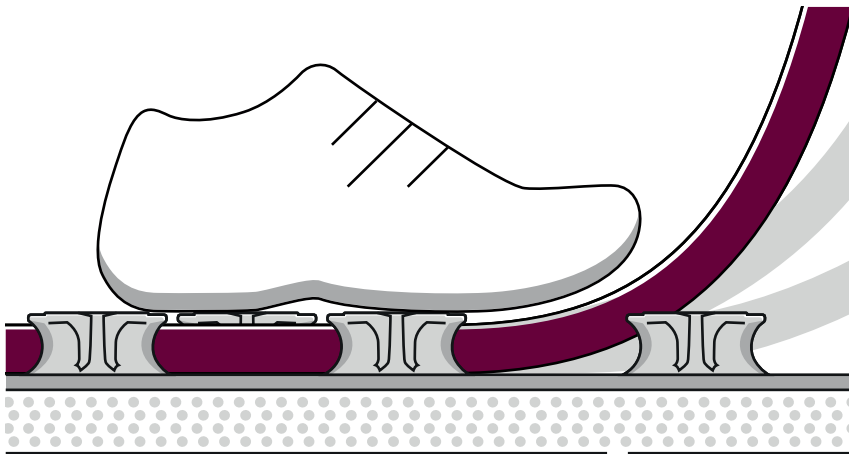
The pipe vanishes completely into the studded panel. This results in high accessibility, ensuring excellent tread safety for the following trades. The robust studs prevent damage to the pipe.

Varionova studded panel

Perfectly coordinated for the most varied of requirements

The Varionova studded panel ensures secure fixing of the RAUTHERM NEO-X5 pipes. The system enables a single person to lay pipes without the need for tools. Other benefits include a clean installation profile and minimised tripping hazard. The robust studs let you walk freely on the surface. This is particularly valuable when there are many following trades.

Lay quickly – walk safely



The studded panel is a tried-and-tested, high-quality installation system that is available with or without insulation. The underside insulation features outstanding thermal and impact sound insulation properties.

Advantages at a glance

- Ideal for one-man installation
- Improved safety: more secure pipe hold, including in pipe return areas, and five-layer pipe technology for 8-bar pressure resistance
- Highly robust studs make panels very safe to walk on
- No perforation of the insulation layer
- Excellent tread protection prior to applying the screed
- Simple panel connection without the need for intensive edge adhesion



Varionova RE 30-2 studded panel

The one with the green footprint

Promoting the circular economy while improving product quality

The Varionova RE 30-2 studded panel consists of more than 46% recycled material. The recycled grey EPS in particular, which is contained in the impact sound insulation, provides even better insulating properties. The product packaging is sourced from sustainable forestry and satisfies FSC requirements. As a more sustainable alternative to the Varionova studded panel, the RE 30-2 product type sets a green standard for environmentally conscious construction and sustainable living.

Sustainability and durability of the studded panel

We work every day to make an important contribution to protecting our planet – this is our commitment to the generations of tomorrow. Our sustainability activities focus on promoting the circular economy and reducing CO₂ emissions. With its percentage of recycled materials, the Varionova RE 30-2 studded panel helps to reduce CO₂ emissions while the robust product also minimises the consumption of fossil raw materials thanks to its durability.



Varionova



Benefits at a glance



**46%
recycled
material**

Varionova RE



**The same
but not
identical.**



Improved thermal insulation properties

The recycled portion of the insulating material is not the only difference to conventional studded panels: the material properties of the Varionova RE 30-2 also provide better thermal insulation.



Just as robust

The studs not only offer protection against damage to the pipe to be laid but also make the panels safe to walk on for installers and following trades.



Just as fast

The studded panel can be installed quickly by just one person. The carefully thought-out system makes installation effortless and time efficient.



Just as simple

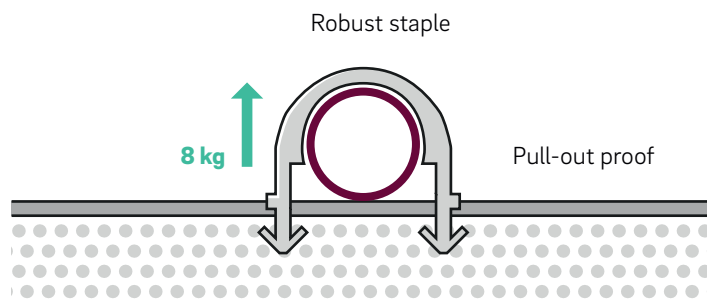
The perfectly coordinated geometry of the panel ensures that the pipes can be laid without undue back strain and without the need for tools.

The classic solution for project-based work

Cost-optimisation for project-based installations

RAUTHERM NEO-X5 with stapler panel – cost-efficient on large surfaces. When combined with the stapler panel, the RAUTHERM NEO-X5 pipe forms a flexible system for cost-efficient installation over large surfaces. The high-quality stapler panels combine thermal and impact sound insulation, as well as pipe fixing, in one single component. Thanks to the stapling tool optimised for construction site needs and the optimised installation properties of the RAUTHERM NEO-X5, fast installation is guaranteed.

Perfect fixing



Professional tool

Smooth operation

Highly robust staples, together with a professional quality stapling tool, guarantee the utmost in processing capacity. Make jammed or broken staples a thing of the past.



Secure hold

Securely grounded

The pipes laid are fixed securely to the panel using special staples. This particular combination of staple and stapler panel results in excellent resistance to being pulled out – at up to 8 kg vertical tractive force.

Safety through
**Five-layer
pipe
technology**



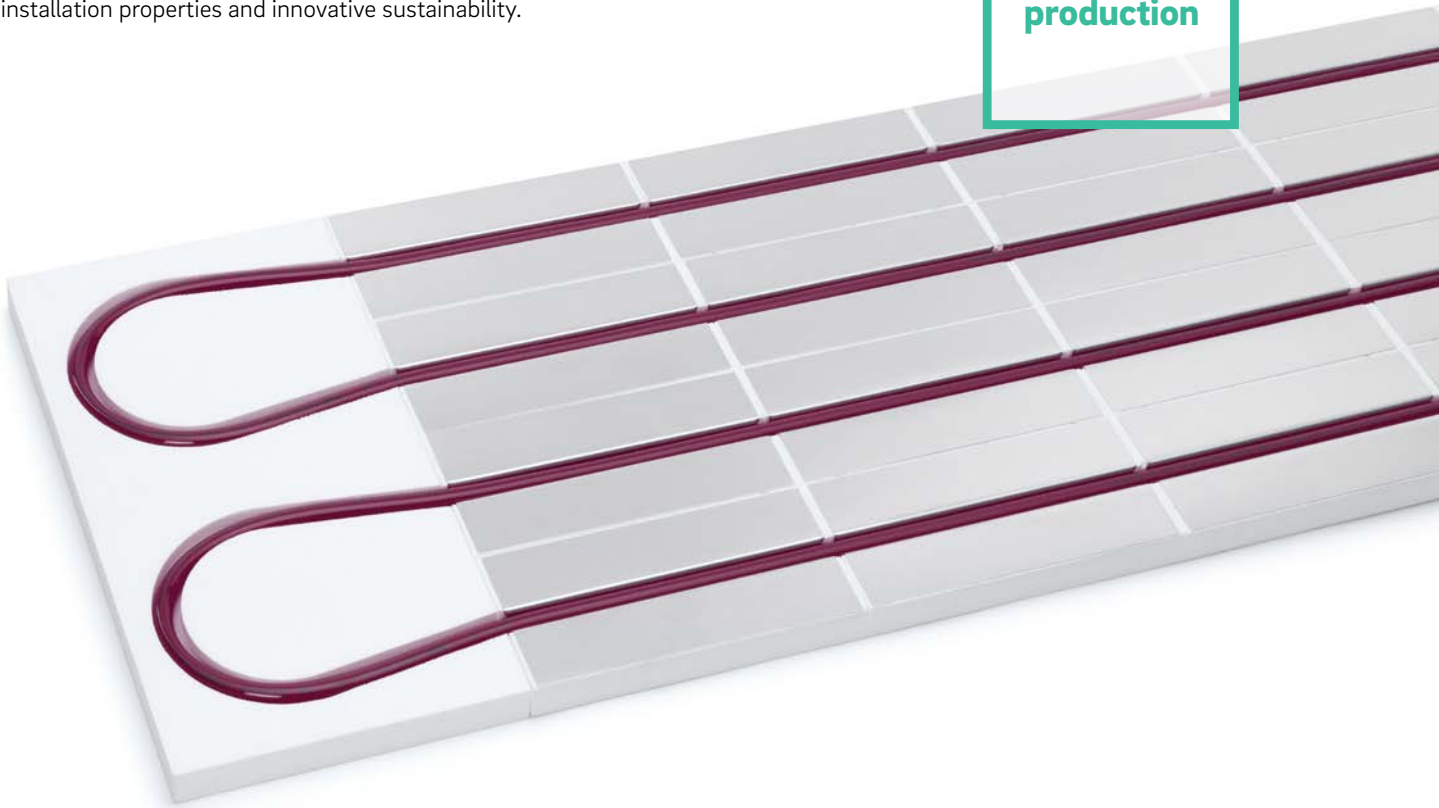
Ideal for renovation

Options for the widest variety of use cases

We also offer our customers different system solutions for residential building renovation specially designed for particular requirements like low construction height and a static design. The installation systems enable versatile solutions in the energy-efficient low-temperature range. If implemented with the RAUTHERM NEO-X5, you also benefit from the advantages of the pipe: reliable safety, optimised installation properties and innovative sustainability.

Renovation solution

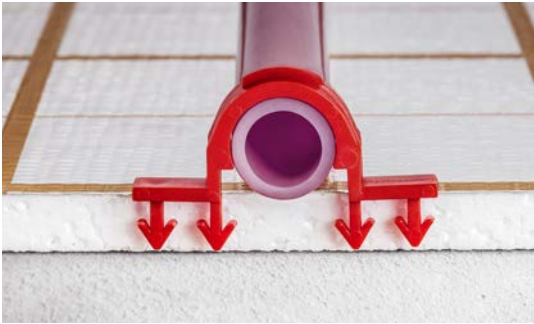
**No noise
production**



Dry systems

Low construction heights and high quality

If it has to be fast, quick and easy, our dry systems are the favourite for building renovation. They impress with their fast completion times and low construction heights. They are even suitable as renovation systems for historic buildings thanks to their low weight. As a bonus, there's zero noise generation thanks to the new pipe material used.



The RAUTAC 10 system

Extremely flat. Absolutely safe. Easy to install.

This versatile system is ideal for renovation thanks to its low construction height. Installation of the self-adhesive panel can occur directly to solid, load-bearing and clean floors. Mineral-wool insulation with a high soundproofing improvement dimension of up to 34 db or conventional EPS and PUR insulation are suitable as the substrate.

Renovation system 10

Can be installed to existing tile and screed

This system is especially suitable for the renovation of small rooms in living areas, as it can be installed directly to existing tile or screed. It benefits from an extremely low construction height when levelling compounds are used as per the manufacturer's specifications here. Quick and versatile track installation using tool-free plug connection technology also enables secure pipe fixing and guarantees standard-compliant installation clearances.



Wall heating and cooling in both wet and dry construction

Flexibility and design freedom

The use of wall surfaces for heating and cooling combines high thermal comfort with architectural freedom. Suitable for both new builds and renovations.

Ceiling heating and cooling in both wet and dry construction

Comfortable warmth and soft cooling

For the thermal activation of ceilings, installation systems in both wet and dry construction are available. The dry construction system is quickly installed as prefabricated gypsum plasterboard with an integrated pipe and pre-drilled fastening grid. Wet construction is highly flexible and can be used for both large and smaller areas.



RAUTHERM iso SPEED K 2.0 and RAUTHERM iso TAC 10

Installation complies with the German Energy Saving Ordinance (GEG) for connecting pipe works

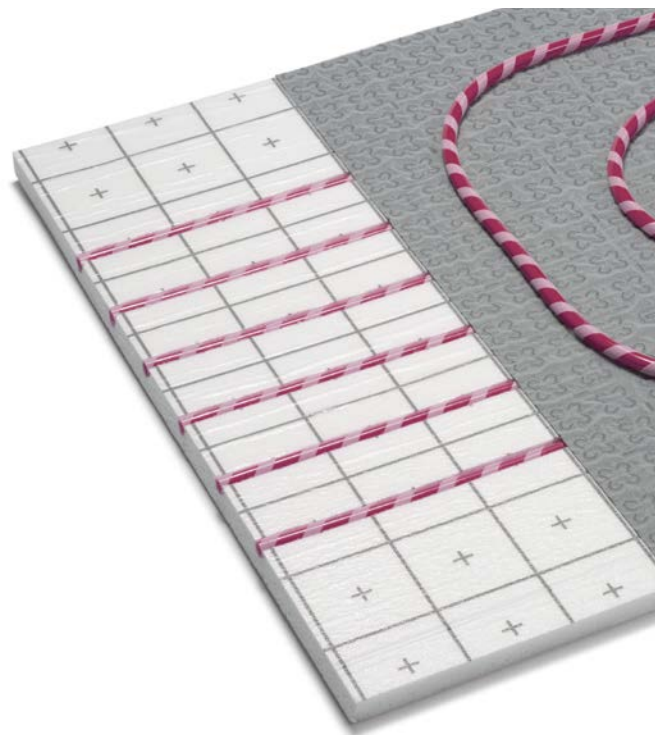
RAUTHERM iso systems for connecting pipe works are GEG-compliant and enable room control with a usable area of 6 m² and the inclusion of a separate heating circuit. Both solutions comprise REHAU thermal and impact sound insulation into which grooves are incorporated on site. The pipe works are installed in these grooves in the thermal insulation layer and are guided upwards into the screed level in the door feed-through area.

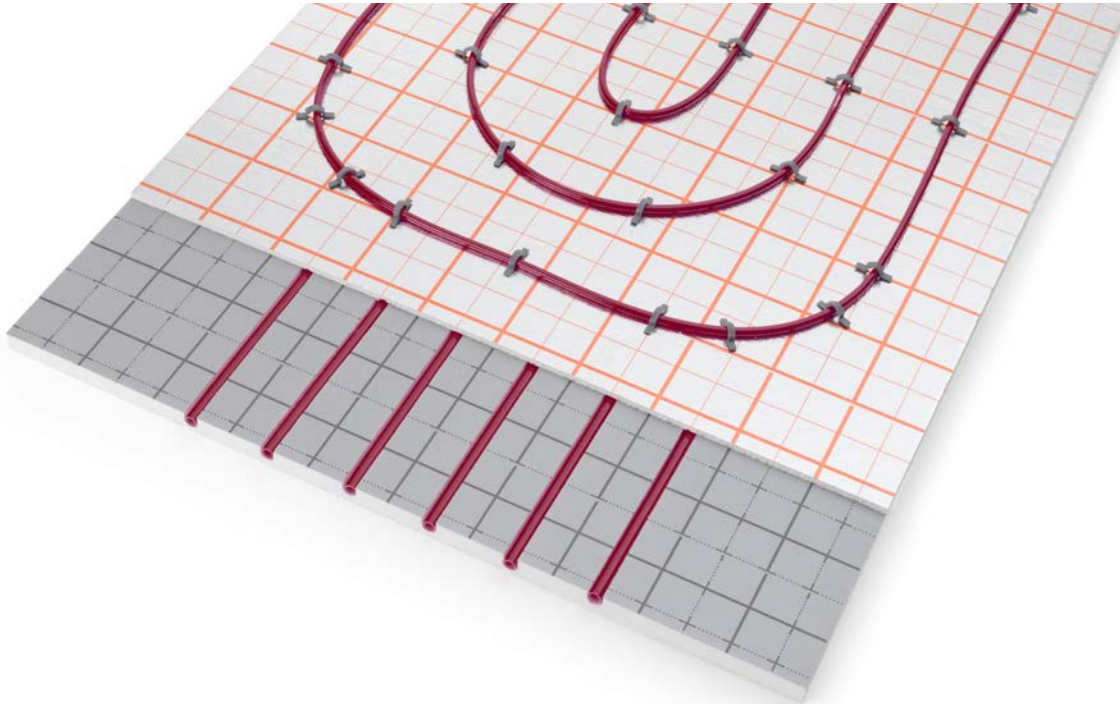
After installing the heating circuits, the RAUTHERM SPEED plus 2.0 mat or RAUTAC 10 pipe staple panel is installed in the area around the connecting pipes. Separate heating circuits for room control are then installed on top.

RAUTHERM iso SPEED K 2.0

Advantages at a glance

- Up to 72% reduction in heat output compared to an uninsulated system
- Impact sound insulation properties are not compromised; confirmed through comparative measurements by an independent institute
- Very robust RAUTHERM SPEED plus 2.0 mat provides cover to effectively protect the structure during the construction process
- Same floor height between the corridor and adjacent rooms
- Same pipe system in the corridor and adjacent rooms





RAUTHERM iso TAC 10

Advantages at a glance

- Up to 90% reduction in heat output compared to an uninsulated system
- Impact sound insulation properties are not compromised; confirmed through comparative measurements by an independent institute
- Extremely stable RAUTAC 10 pipe staple panel effectively protects the structure as a cover layer during the construction process
- Fast and simple installation with the RAUTAC 10 folding panel
- Same floor height between the corridor and adjacent rooms with the RAUTHERM NEO-X5 10 mm pipe

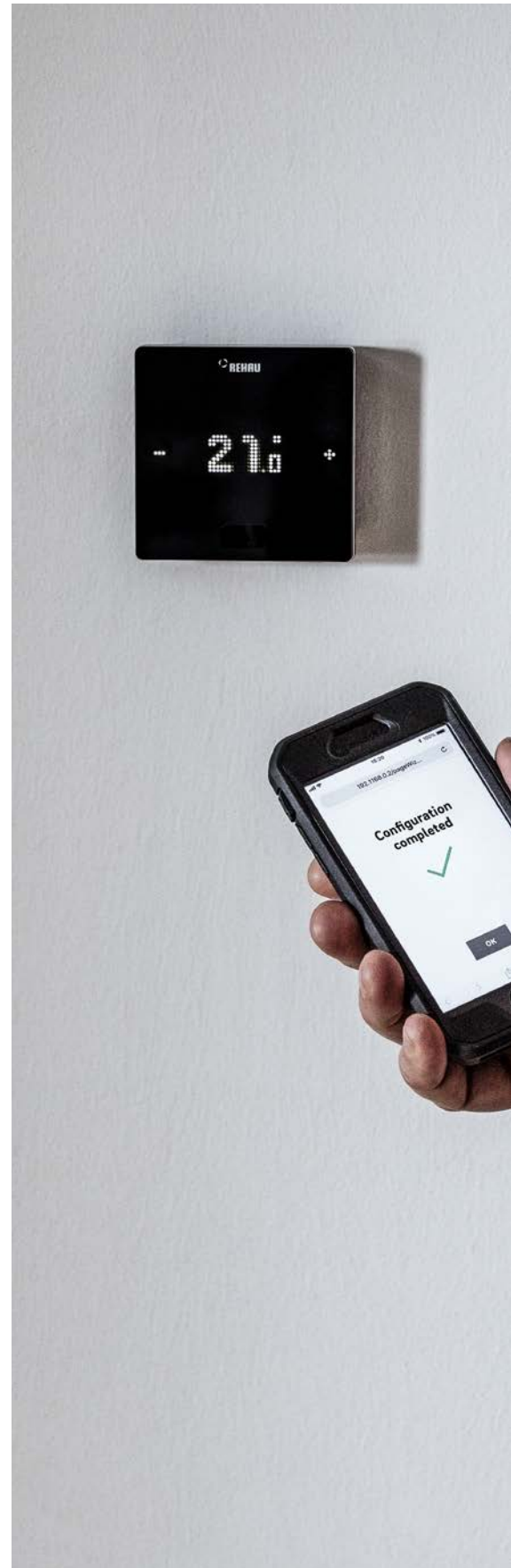
NEA SMART 2.0 individual room control system

Simple, flexible, future-proof

The cloud-based NEA SMART 2.0 control system compels with its easy installation and commissioning and offers a high degree of flexibility for a wide range of applications – from detached houses to buildings with up to 60 rooms. Its smart functions and elegant design make NEA SMART 2.0 a room temperature control system fit for the future.

With state-of-the-art technology

Profit from state-of-the-art functions thanks to continuous further development of NEA SMART 2.0. With new room units, systems can also be controlled in non-residential construction, such as (near-surface) concrete core tempering and industrial radiant heating. Room temperature control can also be optimised for larger spaces through the use of multiple room units – for greater convenience in large living areas, office spaces, halls and showrooms as well.





Simple installation, fast commissioning and maintenance

Simple

Both the wireless and the bus versions compel as they are very simple to install. The room units are programmed centrally and conveniently via smartphone, tablet or PC. The option of remote maintenance makes some time-consuming on-site service calls unnecessary.



One solution for all applications

Flexible

Building or renovating? The wireless option enables you to replace old systems during renovation projects without costly chiselling and plastering work. The bus version is also suitable as a replacement solution for virtually all existing systems.

Wireless and wired technology in one device – mixed installations are also possible with the NEA SMART 2.0 base. Thanks to its modular structure, the system can easily be expanded.



Elegant design, smart functions

Future-proof

With a variety of smart functions such as Alexa voice control, KNX compatibility, geo-fencing or window-open detection, NEA SMART 2.0 is modern and fit for the future. The elegant design of the room units is timeless. It is available in plain white or as a real eye-catcher in black, optionally with an illuminated frame for indirect lighting. A modern LED matrix display comes as standard.

Room thermostat NEA

Modern, intuitive and convincing temperature control

For years, the room thermostat NEA has stood for reliability. It focuses on what's essential: precise control of the radiant heating/cooling system. Through ongoing development, we're taking our proven level of quality to new heights, where modern design and intuitive operation meet convincing functionality.

Benefits at a glance



Modern: high-quality design in two different colours, available exclusively from REHAU.



Flexible: various versions for different requirements.



Intuitive: easy and self-explanatory operation.



Time-saving: quick and easy installation.



Convincing functionality: for greater energy efficiency and comfort.



Coordinated complete system: from accessories to REHAU service, you get it all from a single source.



New
available
from 2nd
half of
2025

All from a single source – accessories for the room thermostat NEA



Wiring center NEA

The wiring center NEA ensures that the wiring in the manifold cabinet is safe and organised.

- Up to 10 room thermostats and 15 thermal actuators can be connected
- 230 V and 24 V versions available
- Integrated switching of the heating/cooling operating types
- Available with integrated pump control on request
- Screwless connection technology
- For standard rails or wall mounting in the manifold box
- Transparent cover



Remote sensor

An optional remote sensor can be connected to the room thermostats NEA HT and NEA HCT. This sensor can be used as the floor temperature sensor and, in special areas of use, for measuring the room temperature as well.



Thermal actuator UNI

Thermal actuator for operating the control valves of REHAU manifolds.

- Visible function display
- Easy installation with valve adapter
- Variable installation position: 0 -360°

Manifolds

Solutions for a wide range of applications

Various manifolds are available for heat distribution. The wide range of accessories – including ball valves, control valves and heat meters – provides maximum flexibility. REHAU system solutions are highly sophisticated to the tiniest detail and perfectly coordinated to make day-to-day construction work that much easier for you.



With flow indicators

Manifold HKV-D Easyflow

The manifold HKV-D Easyflow with flow indicators carries out an ongoing, autonomous hydraulic balancing, so that system-induced fluctuations in the mass flow are automatically compensated. This makes time-consuming settings and readjustments a thing of the past.

With optical function thanks to flow indicators.

Manifold RAUTHERM SPEED HKV-D P

Flow and return are thermally separated in just one manifold bar with this polymer manifold. Making it lightweight and compact. It is fixed into place in the manifold cabinet with just one click. Reversible SPEED connectors ensure a quick and secure heating circuit connection.

Manifold HKV-D

HKV-D manifolds can be connected to radiant heating pipes quickly, simply and safely using compression fittings. Made from high-quality stainless steel, they are available for up to 12 heating circuits with or without flowmeters.

As well as an optional two-way distribution connection, all REHAU manifolds are pre-assembled on brackets, thereby avoiding additional work on site.

RAUTHERM units and manifold cabinets

Suited perfectly to each other

Whether mounted on the surface, flush, or in dry construction, you'll be prepared for any eventuality thanks to REHAU manifold cabinets. All versions are made from premium sheet steel with white-painted fronts. The RAUTHERM units make your day-to-day work on the job site even quicker. These pre-assembled manifold units consist of manifold cabinet, manifolds and exterior trim as required.



RAUTHERM units

It couldn't be quicker – RAUTHERM units significantly boost your efficiency. How does it work? Quite simply:

1 A streamlined calculation and ordering process

You order just one item, which is then delivered to the construction site ready for connection.

2 Quick and easy installation

As well as making the price calculation and order process much simpler, installation is up to 45% faster – all you have to do is unpack the units, install them and you're done.

3 Enhanced efficiency on the construction site

Unlike other components, there are no packaging materials (up to 30 individual packaging parts), so there is virtually nothing to dispose of after the units have been installed.

Sophisticated system

Installation made easy

Our product range goes far beyond installation systems, pipes and manifold technology. An installation system is only perfect when the accessories are configured for all installation situations and requirements. This is why REHAU's comprehensive range of accessories offers installation-focussed solutions that make your day-to-day work on site easier, more economical, and more convenient.

Compression sleeve jointing technology

See for yourself how quickly, economically and efficiently our pipe connections can be fitted.

**System
without
O-rings**



Advantages

- Permanently sealed and secure connection without O-rings
- Outstanding efficiency thanks to optimal hydraulic properties
- Can be used in concrete and screed
- Economical residual length utilisation

Intelligent installation accessories

With our sophisticated and professional range of accessories, you are perfectly equipped to meet all requirements and situations on site.



Advantages

- All components from a single source
- Tailored specifically to work with REHAU installation systems
- Installation-orientated details
- The right solution for virtually all applications



Solutions for non-residential construction

Modern architecture, climatic influences and increased use of IT applications all place great demands on the innovative technology used in buildings today.

REHAU has the ideal heating and cooling solutions to meet every requirement for large-scale properties in industrial, commercial and administrative construction. All systems have been designed to handle rigorous everyday operations on the job site – from practice for practice. Regardless of the system you choose, all components can be installed quickly and easily while providing maximum safety and high quality.

Non-residential construction with REHAU

Modern temperature control systems for heating and cooling



Thermally Activated Building Structures (TABS) – a comfortable and environmentally friendly design for temperature control in buildings

The increased need for comfort is placing high demands on today's innovative building services engineering. Concrete core tempering (BKT/oBKT with fire-resistance class F120) is a forward-thinking cooling and heating system which meets these high demands.



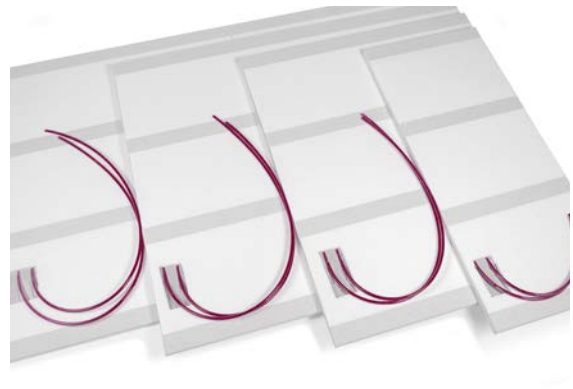
Wall heating and cooling in both wet and dry construction

The use of wall surfaces for heating and cooling combines high thermal comfort with architectural freedom. Suitable for both new builds and renovations.



Industrial radiant heating – cost-effective solutions for large surfaces

From aircraft hangars to logistics centres and shop floors, industrial heating combines low investment and operating costs with a convenient and consistent temperature profile.



Ceiling heating and cooling in both wet and dry construction

For the thermal activation of ceilings, installation systems in both wet and dry construction are available. The dry construction system is quickly installed as prefabricated gypsum plasterboard with an integrated pipe and pre-drilled fastening grid. Wet construction is highly flexible and can be used for both large and smaller areas.

Fitted in over
400
stadiums
worldwide



Year-round play with REHAU pitch heating

Thanks to REHAU pitch heating, more than 400 stadiums and training pitches worldwide can now be used all-year round, whatever the elements throw at them. Suitable for natural and artificial grass, quick and easy to install.



Open-space heating – stay snow and ice-free even in the cold

Roads, driveways, helipads etc. can keep on being used even in the winter. Affordable to install and maintain thanks to alternative energy sources.



Sports floor heating – for comfortable hall temperatures

Swinging radiant heating allows you to maintain consistent hall temperatures. The heating is energy-efficient and there is no heat accumulation under the hall ceiling for reduced heat loss through the ceiling. Available in four different versions.



For more information about our diverse system solutions for non-residential construction, visit gebaeudetechnik.rehau.de/nichtwohnbau

Achieving success together

You can rely on the REHAU service

Our sales specialists are there to help, wherever you are. There will always be someone for you to call on at any time, either face-to-face on-site or on the telephone. Our specialists can help with both technical and commercial issues, from design and implementation all the way to operation.



Consulting and planning support

We are also happy to offer you planning support, right from the pre-design and design phases of your project with on-site familiarisation included.



Sales support

We offer professionally prepared advertising materials customised with your logo. This helps you save time and money. We're also happy to add your company to our online search tool for specialist traders.



Software

Whether for single-family homes, offices or industrial buildings, the REHAU design and calculation software RAUCAD is a professional tool for the design, development and tendering of heating and sanitary work.



REHAU Academy

Take advantage of our extensive range of seminars (in person or online) about our products or on topical issues. Find out more in our seminar planner or by visiting gebaeudetechnik.rehau.de/akademie.

More information about the REHAU planning service: gebaeudetechnik.rehau.de/planung



