



POLISH MANUFACTURER OF INNOVATIVE HEATING SYSTEMS



PRODUCT CATALOG



ABOUT US

Right from the founding of **TERMOFOL** in 2015, we believed that we could build a stable company that would become a leader in the electric heating industry in Poland and Europe.

Thanks to our dynamic growth, we started expanding into European markets as early as 2016. At the same time, we focused on continuously improving our products and expanding our range.

In 2022, the next step in the company's development was the opening of a new warehouse in Targowisko near Kraków, which enabled us to increase our logistics capacity. Thanks to this and the high quality of our products and the dedication of our team, our goods are now sold all over the world.

In 2024, we reached another milestone with the commissioning of Europe's first high-performance infrared film production line.

PRODUCTION AND STORAGE CENTRE



FACTORY

The only one in Europe highly efficient production line

From the very beginning of our business, we have aimed for the highest goals, which is why we are always striving to stay ahead of the competition and continuously develop. Launched in 2024, Europe's first state-of-the-art, high-performance heating film production line is our undeniable strength. Located in the vicinity of Kraków, in our production and logistics centre, it ensures the printing of the highest quality heating film with the selected parameters. The film meets the highest requirements, and the entire process is carried out in accordance with the most stringent quality and environmental standards, as confirmed by ISO 9001 and 14001 certificates.

MAXIMUM
DAILY PRODUCTION
OF HEATING FILM

14,4 k.
m²

MAXIMUM
MONTHLY PRODUCTION
OF HEATING FILM

288 k.
m²

MAXIMUM
ANNUAL PRODUCTION
OF HEATING FILM

3,45 m.
m²

ENOUGH TO COVER
WITH FOIL:

70 000
RESIDENTS
35 000
HOUSES



It is worth noting that the production line is located next to our state-of-the-art logistics centre. This ensures that the time from production to dispatch to the customer is as short as possible. The entire process is supervised by an experienced team of production specialists and warehousemen.

SPACE
STORAGE
2000 m²

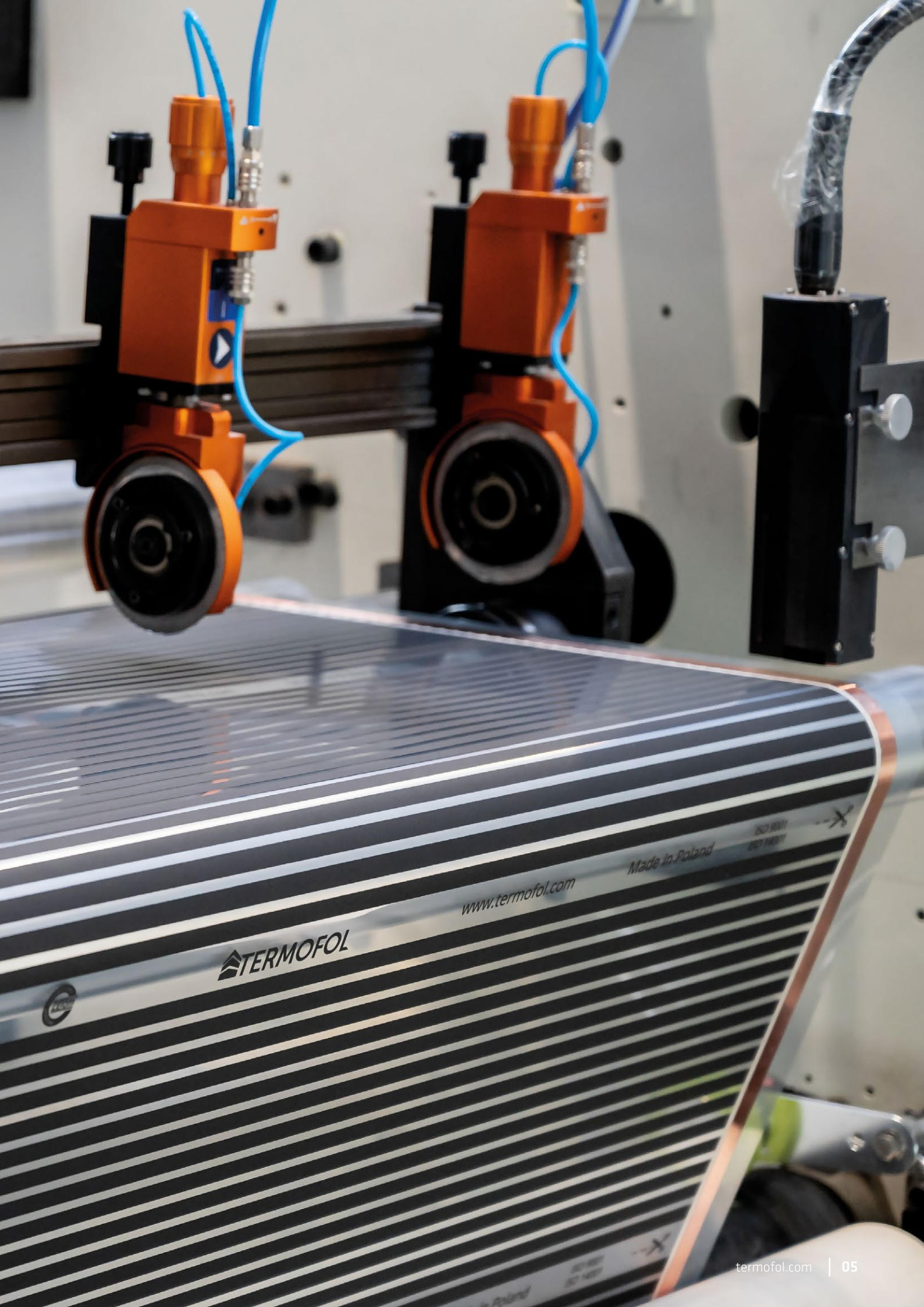
200m
FROM THE **A4**
HIGHWAY

MODERN
WAREHOUSE
MANAGEMENT
SYSTEM

FAST
SHIPPING







 **TERMOFOL**

www.termofol.com

Made in Poland

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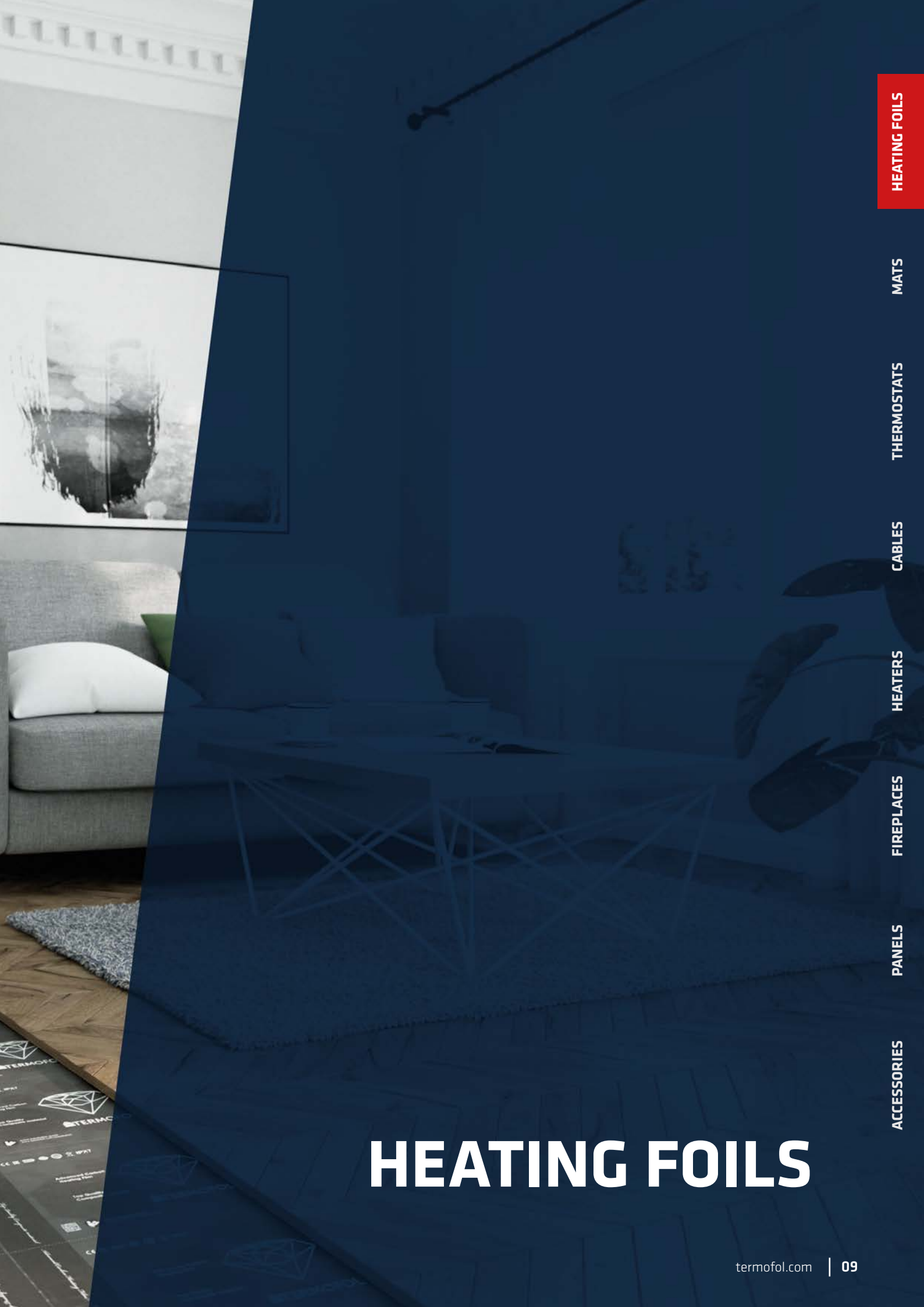
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 **TERMOFOL**

HEATING FOILS





HEATING FOILS

MATS

THERMOSTATS

CABLES

HEATERS

FIREPLACES

PANELS

ACCESSORIES

HEATING FOILS

HEATING FOIL

ISO 9001 ISO 14001



RoHS
COMPLIANT

Economical solution

We are pleased to present our offer including infrared heating foils and accessories for its installation. The heating foil is an ultra-thin radiator designed for installation under the floor. Thanks to its properties, it is a convenient, cheap and reliable source of heat in your home.

What is the difference between heating foil and traditional heating?

First of all, it uses infrared radiation, which does not heat the air, as is the case in standard systems. Infrared heats specific objects and people. A characteristic feature of our foils is their simple design and quick heating - the room in which the heating foil is installed reaches the set temperature in several minutes. Thanks to this, it is a cheap and ecological source of heat. The lack of mechanical parts makes this system failure-free.

15-YEAR

**WARRANTY
FOR FOIL***



▼ A simple and economical heating system that features:



■ No radiators or pipes



■ No boiler room



■ Quick installation - 120^m² home in 1 - 2 working days



■ Does not require floor reinforcement



■ It does not carry dust mites or dust, making it friendly for allergy sufferers



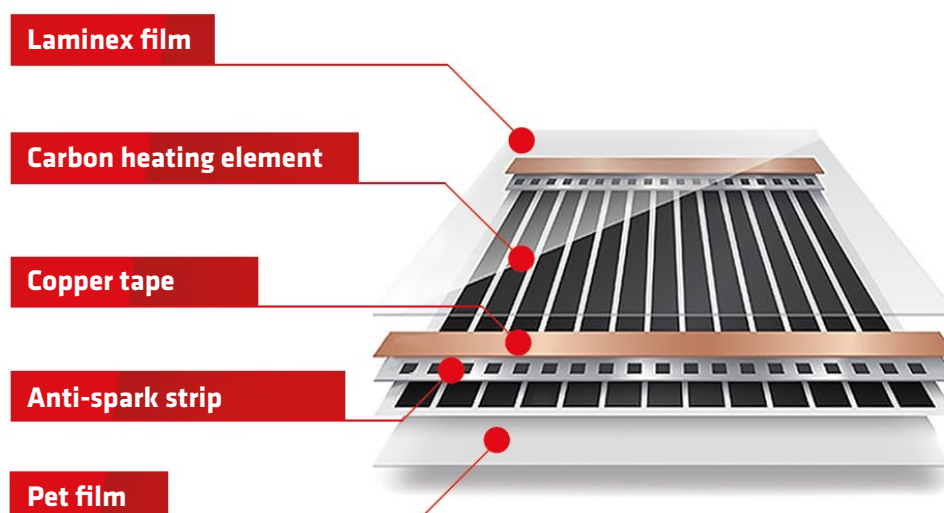
■ Can be used in new and existing buildings

▼ Benefits at the use stage

- Faultlessness
- No maintenance
- Different temperature in each room
- Uniform heat distribution
- Rapid space heating
- Programmable thermostat



▼ Structure of the heating film



HEATING FOIL

Application



■ Heating of houses and flats

Use the foil system as primary heating for houses, flats or as an alternative to the heating currently installed. In addition, the foil can be used as a heater and an anti-fogging system for mirrors.



■ Hotels and guest houses

Individual heating of individual rooms in hotels guarantees the lowest heating costs. Unnecessary heating of interiors at low occupancy is avoided.



■ Restaurants

The absence of radiators on the walls allows free interior design. Surface heating controlled from a thermoregulator allows full control of the temperature in each zone, reducing running costs.



■ Churches

Heating sacred buildings with heating foils is an efficient way to provide warmth for the faithful. The heating foil system guarantees immediate warmth and low running costs.



■ Office

Heating with our heating system guarantees thermal comfort in the workplace. Our state-of-the-art thermostats allow you to set your work schedule so that the system lowers the temperature outside office hours.



■ Fitness

The use of surface heating guarantees precise temperature control, the heat spreads evenly, creating an ideal climate for those exercising.



■ Pre-schools

Heating foil creates a warm floor effect. Unlike other forms of heating, it creates an ideal learning and playing environment for children.



■ Camping / Caravanning

The DC-powered heating foil is the ideal heat source for caravans, motorhomes and anywhere where we do not have access to 230V.

▼ Specification

| Model | Width | Thickness | Power rm | Power m ² | Length per roll | Roll weight | Maximum temperature | Voltage |
|-------------|-------|-----------|----------|----------------------|-----------------|-------------|---------------------|---------|
| TF-3025T | 25cm | 0.338mm | 55W | 220W | 150m | 19kg | 55 °C | AC230V |
| TF-305T | 50cm | 0.338mm | 110W | 220W | 150m | 39kg | 55 °C | AC230V |
| TF-310T | 100cm | 0.338mm | 220W | 220W | 100m | 49kg | 55 °C | AC230V |
| TF-3025TL | 25cm | 0.338mm | 35W | 140W | 150m | 19kg | 42 °C | AC230V |
| TF-305TL | 50cm | 0.338mm | 70W | 140W | 150m | 39kg | 42 °C | AC230V |
| TF-310TL | 100cm | 0.338mm | 140W | 140W | 100m | 49kg | 42 °C | AC230V |
| TF-3025TT | 25cm | 0.338mm | 20W | 80W | 150m | 19kg | 32 °C | AC230V |
| TF-305TT | 50cm | 0.338mm | 40W | 80W | 150m | 39kg | 32 °C | AC230V |
| TF-310TT | 100cm | 0.338mm | 80W | 80W | 100m | 49kg | 32 °C | AC230V |
| TF-3025TH | 25cm | 0.338mm | 15W | 60W | 150m | 29kg | 29 °C | AC230V |
| TF-305TH | 50cm | 0.338mm | 30W | 60W | 150m | 39kg | 29 °C | AC230V |
| TF-310TH | 100cm | 0.338mm | 60W | 60W | 100m | 49kg | 29 °C | AC230V |
| TF-305ET | 50cm | 0.338mm | 200W | 400W | 150m | 38kg | 75 °C | AC230V |
| TF-303DC12V | 30cm | 0.338mm | 67W | 220W | 150m | 23kg | 55 °C | DC12V |



HEATING FOIL - SETS

Heating foil with thermostat for self-assembly

Infrared heating foils can be installed yourself with ready-to-use installation kits. The kit contains all the necessary components for quick installation. The included instructions will guide you through the entire film installation process.



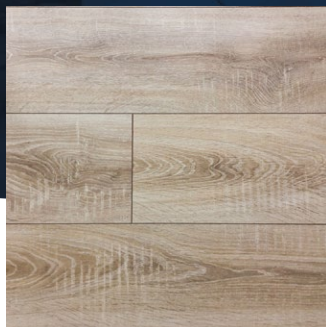
▼ The kits contain all essential elements:

- TERMOFOL heating film
- Selected TERMOFOL thermoregulator
- Flush-mounted electrical junction box
- Plastic protection tube
- TERMOFOL heating film installation tape
- Additional accessories - meter, cutter, clear instructions for assembly and warranty card

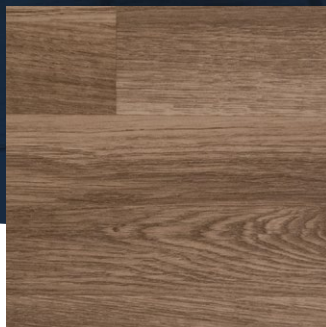


▼ Types of floating floors under which heating films can be installed

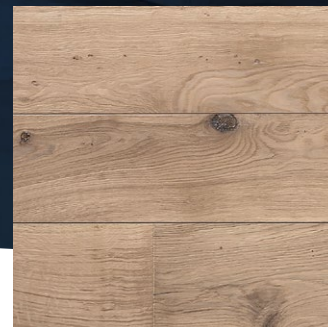
■ Laminate panels



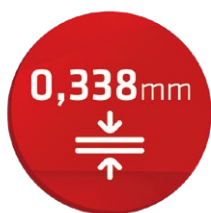
■ Vinyl panels



■ Laminate board



▼ Detailed information



■ Thickness



■ Power



■ Width



■ Cutting every 25 cm



PREMIUM HEATING FOILS



TERMOFOL DIAMOND

A technologically advanced product using the latest science in nano-molecular carbon structures.

TERMOFOL DIAMOND is the PREMIUM brand of TERMOFOL products characterised by special attention to above-standard design and quality. Heating films from the TERMOFOL DIAMOND line are produced based on ultra-modern technological solutions. In the production process, we use the latest scientific experience in the field of nano-molecular carbon structures. This makes it possible to achieve the highest quality and durability of the product while retaining all the advantages of infrared heating.

As with the classic version, the TERMOFOL DIAMOND line heating film is based on PET film, however, due to its increased thickness and rigidity, it is characterised by significantly higher resistance to mechanical damage and abrasion. It also has a high insulation factor and is fire-resistant, making the entire system safe. The heating film of the TERMOFOL DIAMOND line is powered by a highly conductive copper connection tape, which feeds the modified carbon heating sections.

30-YEAR

WARRANTY
FOR PREMIUM FOIL



▼ Specification

| Model | Width | Thickness | Power/m.b | Power/m ² | Length per roll | Roll weight | Maximum temperature | Voltage |
|-----------|--------|-----------|-----------|----------------------|-----------------|-------------|---------------------|---------|
| DTF-505T | 50 cm | 0.370 mm | 110 W | 220 W | 130m | 39kg | 55 °C | AC230V |
| DTF-510T | 100 cm | 0.370 mm | 220 W | 220 W | 80m | 41kg | 55 °C | AC230V |
| DTF-505TL | 50 cm | 0.370 mm | 70 W | 140 W | 130m | 39kg | 42 °C | AC230V |
| DTF-510TL | 100 cm | 0.370 mm | 140 W | 140 W | 80m | 41kg | 42 °C | AC230V |
| DTF-505TT | 50 cm | 0.370 mm | 40 W | 80 W | 130m | 39kg | 32 °C | AC230V |
| DTF-510TT | 100 cm | 0.370 mm | 80 W | 80 W | 80m | 41kg | 32 °C | AC230V |
| DTF-505TH | 50 cm | 0.370 mm | 30 W | 60 W | 130m | 39kg | 29 °C | AC230V |
| DTF-510TH | 100 cm | 0.370 mm | 60 W | 60 W | 80m | 41kg | 29 °C | AC230V |

Products of the **TERMOFOL DIAMOND** line are available exclusively in combined sales with design and installation services provided by Termo-fol Sp. z o.o., and a network of fitters certified for the brand. This allows a greater degree of quality control both in the sphere of technical advice and in the process of installation and user training.

Thanks to regular theoretical and practical training and strict adherence to the guidelines for the design and execution of installations, we can offer investors **a guarantee of up to 30 years!** On the other hand, tests carried out allow us to estimate its service life at around 100 years!



SUPERTHERM / ULTRATERM INSULATION PAD

THICKNESS
6MM

Designed for the ultimate floor heating efficiency



compressive strength

$C_s = 400/700 \text{ kPa}$



flammability class

E



thermal conductivity

$\lambda = 0,035 \text{ W/m}\cdot\text{K}$

Termofol Superterm and Ultraterm primers are advanced insulation solutions between the floor panels and the concrete substrate, ideal for residential and public buildings. Both underlays provide protection against heat loss, subfloor levelling and noise reduction, as well as providing a barrier to fungal and mould growth. The Ultraterm underlay has a higher load resistance (C_s - 700 kPa), offering even greater stability. Both underlays combine thermal and acoustic efficiency with lasting protection and comfort. The underlays have been tested according to the standards used in the recommendation of the European Laminate Flooring Manufacturers Association and have a declaration of conformity to the European standard EN 16354:2018.

1. Concrete substrate 2. Superterm / Ultraterm substrate (6 mm) 3. Heating foil 4. Vapour barrier foil 5. Vinyl, laminated panels, board

SUPERTERM

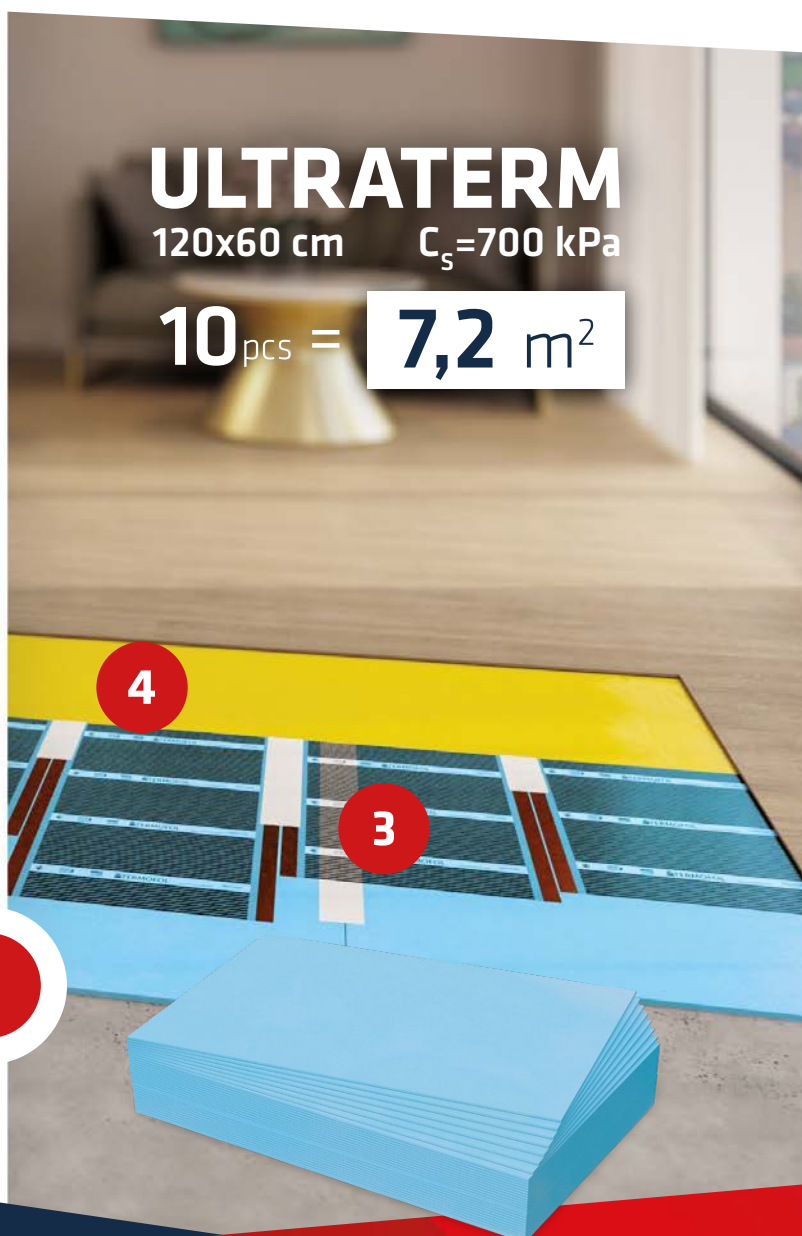
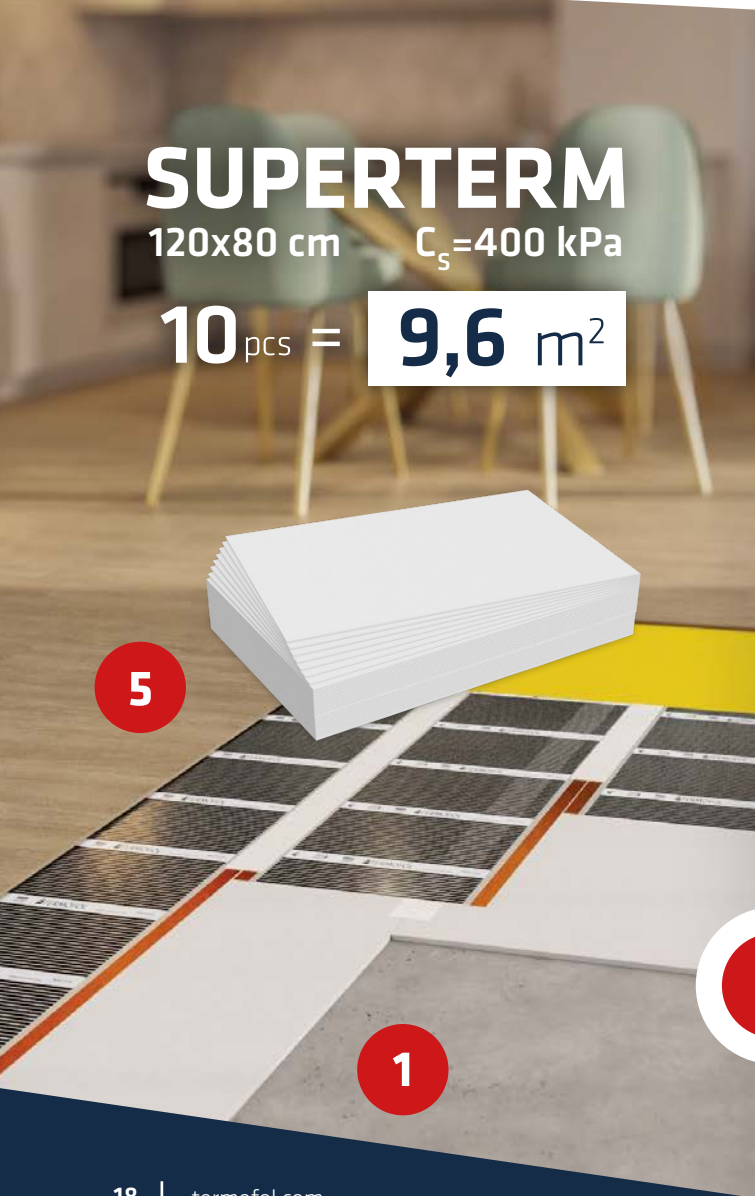
120x80 cm $C_s = 400 \text{ kPa}$

10_{pcs} = **9,6 m²**

ULTRATERM

120x60 cm $C_s = 700 \text{ kPa}$

10_{pcs} = **7,2 m²**



” The Termofol Superterm / Ultraterm 6 mm underlay is perfect for underfloor heating and in rooms particularly exposed to moisture.

HEATING FOILS

MATS

THERMOSTATS

CABLES

HEATERS

FIREPLACES

PANELS

ACCESSORIES

▼ Superterm specifications

| | Parameter name | Symbol [unit] | Standard | Superterm (1200 x 800 x 6mm) |
|----|--|--------------------------------|------------|------------------------------|
| 1 | Tolerance for thickness | [mm] | EN 822 | ± 0,5 |
| 2 | Tolerance for length | [mm] | EN 822 | ± 5 |
| 3 | Tolerance for width | [mm] | EN 822 | ± 1 |
| 4 | Rectangularity | [mm/m] | EN 824 | ≤ 5 |
| 5 | Density (bulk) | kg/m ³ | EN 1602 | > 30 |
| 6 | Thermal conductivity | λ [W/(m·K)] | EN 13164 | 0,035 |
| 7 | Tensile strength | kPa | EN 1607 | ≥600 |
| 8 | Reaction to fire | flammability class | EN 13501-1 | E |
| 9 | Deformation at specified compressive load and temperature: 40 kPa, 70 °C, 168h | [%] | EN 1605 | ≤ 5 |
| 10 | Dimensional stability 70 °C, 90% RH, 48h | DS.(70,90) [%] | EN 1604 | ≤ 5 |
| 11 | Compressive strength Compressive stress at 10% relative strain | CS(10/Y) [kPa] | EN 826 | 400 |
| 12 | Long-term water absorption by immersion | WL(T) [% obj] | EN 12087 | ≤ 1 |
| 13 | Water vapour permeability Coefficient of water vapour diffusion resistance | [m] | EN 12086 | mar.16 |
| 14 | Temperature range | °C | – | -50/+75 |
| 15 | Coefficient of linear expansion (A) / thermal expansion (J) | [mm/m delta T60 °C] / mm / m·K | – | 0,07 |

▼ Product features

- Specially developed for vinyl floating floors
- Smoothes local irregularities in the substrate up to 0.88 mm eliminating the need for subfloor repair
- Ensures quick floor removal without damaging the floor
- Improves acoustic comfort - high level of soundproofing floors in the room
- High load-bearing capacity
- Product is 100 % recyclable, CFC-free, protects the ozone layer
- Environmentally friendly
- XPS material



LAMINATE INSULATION PAD

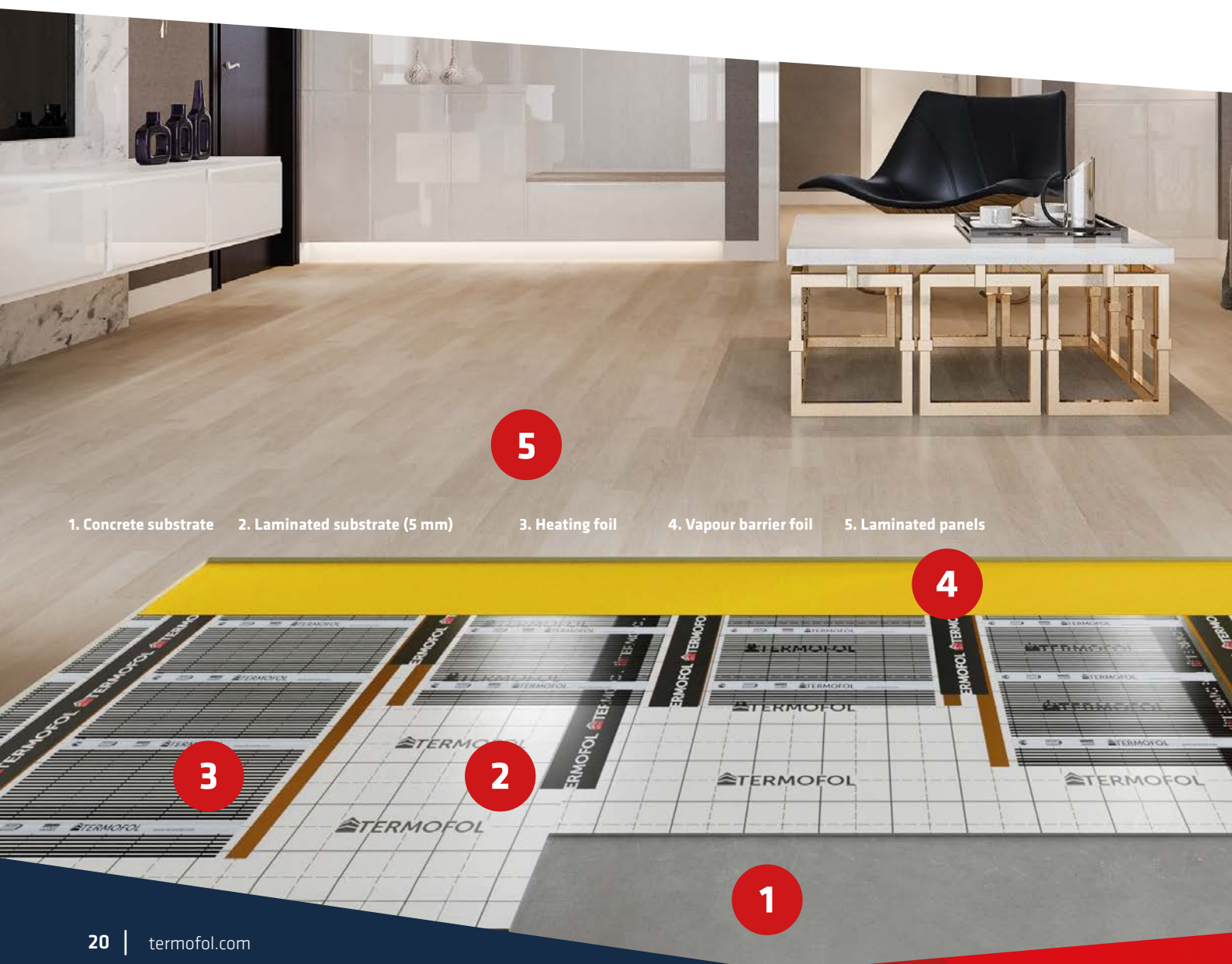
THICKNESS
3MM

THICKNESS
5MM

Double laminated insulation pad under laminated panels and layered board

TERMOFOL 3mm and 5mm is an underlay laminated on both sides for use with underfloor heating. It is used for wooden floors, wood-based floors and laminated panels. TERMOFOL underlay is used to even out and compensate for slight surface irregularities.

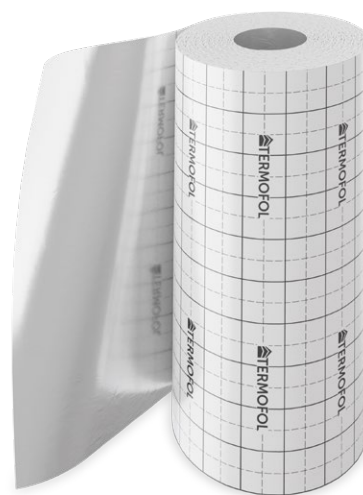
The top layer of the backing is laminated with PET film with a printed grid (5cm x 5cm) for easy installation. The bottom layer is laminated with metallised reflective PET film (ALU). The insulating underlay is used under laminate panels, layered board. It is not used under vinyl panels.



” The only insulating pad on the market dedicated to heating foil, designed for surface heating with heating foil.

▼ Product features

- Printed grating for easy installation
- Specially developed for laminate panels
- Levents localised irregularities in the substrate eliminating the need to repair the substrate
- Ensures quick floor removal without damaging flooring
- Designed to achieve the highest the effectiveness of underfloor heating
- Improves acoustic comfort - high levels of room floor soundproofing
- High load-bearing capacity
- Environmentally friendly



- It has a declaration of conformity with the European standard PN-EN ISO CEN/TS 16354:2013.

▼ Specification

| Model | Width | Thickness | Length per roll | Roll weight |
|-----------|--------|-----------|-----------------|-------------|
| TF-PI-5MM | 100 cm | 5 mm | 50 m.b. | 22 kg |
| TF-PI-3MM | 100 cm | 3 mm | 50 m.b. | 18 kg |

HEATING FILM UNDER THE MIRROR

Forget about a fogged up bathroom mirror

The heating film prevents water vapour from settling on the surface of the mirror. Installation is problem-free thanks to the self-adhesive surface of the film. The foil is connected to a light switch, so electricity consumption is low and no thermoregulator is required. The mirror with the film installed can be hung loosely on the wall surface or glued into a wall façade.



▼ Specification

| Model | Dimension | Mat power [W] | Mat resistance [Ω] | Voltage [V] | Current intensity [A] |
|----------|-----------------|---------------|-----------------------------|-------------|-----------------------|
| TF-AF-1 | 400x400 mm | 30 W | 1.76 k Ω | 230 V | 130 mA |
| TF-AF-2 | 400x600 mm | 44 W | 1.20 k Ω | 230 V | 191 mA |
| TF-AF-3 | 520x520 mm | 45 W | 1.18 k Ω | 230 V | 195 mA |
| TF-AF-4 | 640x640 mm | 100 W | 529 Ω | 230 V | 434 mA |
| TF-AF-5 | 540x800 mm | 88 W | 601 Ω | 230 V | 383 mA |
| TF-AF-6 | 700x900 mm | 108 W | 489 Ω | 230 V | 469 mA |
| TF-AF-7 | 300x400 mm | 30 W | 1.76 k Ω | 230 V | 130 mA |
| TF-AF-10 | diameter 300 mm | 30 W | 1.76 k Ω | 230 V | 130.43 mA |
| TF-AF-11 | diameter 450 mm | 45 W | 1.18 k Ω | 230 V | 195.65 mA |
| TF-AF-12 | diameter 600 mm | 60 W | 881.67 Ω | 230 V | 260.87 mA |

We offer you a choice of under-mirror heating films in several types, characterised by different sizes and power - the larger the surface area, the greater the amount of heat generated must be in order to effectively prevent the mirror from fogging up. When selecting a product, please note that the heating film must be slightly smaller than the surface of the mirror.

TF-AF-10
diameter 30 cm

TF-AF-5
54x80 cm

TF-AF-4
64x64 cm

TF-AF-11
diameter 45 cm



HEATING MATS



HEATING MATS

HEATING MATS



RoHS
COMPLIANT

For bathrooms, kitchens and garages

TERMOFOL heating mats are designed for heating floors covered with ceramic, stone or stoneware tiles. An output of 150W/m^2 guarantees rapid heating of the room. TERMOFOL heating mats are safe to use, double insulated and shielded along the entire length of the heating cable, which protects against electromagnetic radiation or possible electric shock electrical.

25-YEAR

**WARRANTY
ON MATS**



▼ Advantages of heating mats

- Possibility of mounting in adhesive under ceramic tile
- Thickness of heating mat: 3.6 mm
- Can be installed on existing flooring, without having to scrape out the old one
- The mat is self-adhesive - installation is quick and easy
- After installation, the heating system is invisible
- Safety of use
- Low installation and operating costs
- The system requires no maintenance
- Single-sided power supply
- No electromagnetic field

▼ Specification

| Model | Surface heating [m ²] | Dimension matting [m] | Cable diameter [mm] | Power [W/m ²] | Power mats [W] | Current intensity [A] | Resistance mat [Ω] | Voltage operation [V] |
|---------------|-----------------------------------|-----------------------|---------------------|---------------------------|----------------|-----------------------|--------------------|-----------------------|
| TF-HM-150-05 | 0,5 | 0,5 x 1 | 3.6 mm | 150 | 75 | 0.35 | 601,2 | 230 |
| TF-HM-150-10 | 1 | 0,5 x 2 | 3.6 mm | 150 | 150 | 0.7 | 352,7 | 230 |
| TF-HM-150-15 | 1,5 | 0,5 x 3 | 3.6 mm | 150 | 225 | 1.0 | 235,1 | 230 |
| TF-HM-150-20 | 2 | 0,5 x 4 | 3.6 mm | 150 | 300 | 1.3 | 176,3 | 230 |
| TF-HM-150-25 | 2,5 | 0,5 x 5 | 3.6 mm | 150 | 375 | 1.6 | 141,1 | 230 |
| TF-HM-150-30 | 3 | 0,5 x 6 | 3.6 mm | 150 | 450 | 2.0 | 117,6 | 230 |
| TF-HM-150-35 | 3,5 | 0,5 x 7 | 3.6 mm | 150 | 525 | 2.3 | 100,8 | 230 |
| TF-HM-150-40 | 4 | 0,5 x 8 | 3.6 mm | 150 | 600 | 2.6 | 88,2 | 230 |
| TF-HM-150-45 | 4,5 | 0,5 x 9 | 3.6 mm | 150 | 675 | 2.9 | 78,4 | 230 |
| TF-HM-150-50 | 5 | 0,5 x 10 | 3.6 mm | 150 | 750 | 3.3 | 70,5 | 230 |
| TF-HM-150-60 | 6 | 0,5 x 12 | 3.6 mm | 150 | 900 | 3.9 | 58,8 | 230 |
| TF-HM-150-70 | 7 | 0,5 x 14 | 3.6 mm | 150 | 1050 | 4.6 | 50,4 | 230 |
| TF-HM-150-80 | 8 | 0,5 x 16 | 3.6 mm | 150 | 1200 | 5.2 | 44,1 | 230 |
| TF-HM-150-90 | 9 | 0,5 x 18 | 3.6 mm | 150 | 1350 | 5.9 | 39,2 | 230 |
| TF-HM-150-100 | 10 | 0,5 x 20 | 3.6 mm | 150 | 1500 | 6.5 | 35,3 | 230 |
| TF-HM-150-120 | 12 | 0,5 x 24 | 3.6 mm | 150 | 1800 | 7.8 | 29,4 | 230 |
| TF-HM-150-150 | 15 | 0,5 x 30 | 3.6 mm | 150 | 2250 | 9.8 | 23,5 | 230 |
| TF-HM-150-200 | 20 | 0,5 x 40 | 3.6 mm | 150 | 3000 | 13.04 | 17,63 | 230 |



TERMOTERM INSULATION BOARD

Thickness
6mm

Thickness
12mm

XPS insulation boards under heating mats



compressive
strength

$C_s = 300 \text{ kPa}$



flammability
class

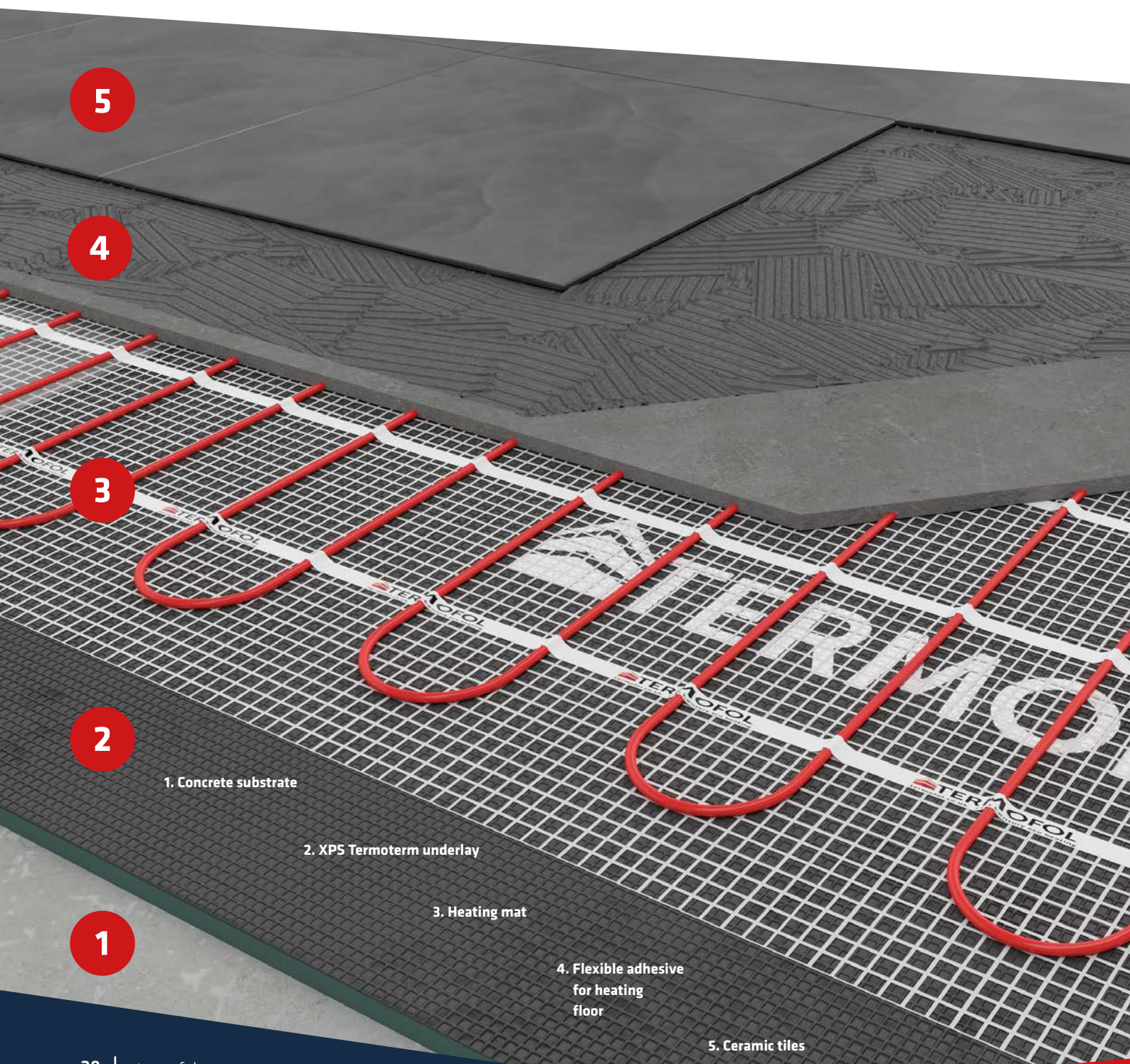
E



thermal
conductivity

$\lambda = 0,033 \text{ W/m}\cdot\text{K}$

Termofol Termoterm board under heating mats provides adequate waterproofing and thermal insulation. Its construction is based on closed cell foamed polystyrene. The outer layer is a polymer mass with resin and glass fibre mesh, which ensures lightness and resistance to damage. The construction of the board is also characterised by its low weight and at the same time exceptional resistance to damage.



1. Concrete substrate

2. XPS Termoterm underlay

3. Heating mat

4. Flexible adhesive
for heating
floor

5. Ceramic tiles



▼ Termofol Termoterm board or plain polystyrene?

In contrast to traditional polystyrene foam tERMOFOL TERMOTERM board is:

- Increased thermal insulation
- Moisture resistance
 - Increased pressure resistance
- Thickness - only 6/12 mm
 - Simple installation
 - Easy to process

▼ Specification

| Model | Width | Length | Thickness | Surface |
|-------------|-------|--------|-----------|---------------------|
| TF-XPS-12MM | 60 cm | 120 cm | 12 mm | 0.72 m ² |
| TF-XPS-6MM | 60 cm | 120 cm | 6 mm | 0.72 m ² |

THERMOSTATS



THERMOSTATS

THERMOSTATS

Convenient heat control

Thermoregulators precisely control electric heating, improving comfort and reducing electricity bills. Floor temperature sensors ensure that the floor is not at risk of overheating. An air temperature sensor, on the other hand, will ensure that the room temperature is ideal. We can operate the thermoregulators with buttons or dials. The more technically advanced models are equipped with an LED or LCD display. We also offer thermoregulators equipped with a Wi-Fi module, which allows you to control your heating practically from anywhere in the world with internet access.



New 2025!

TF-H7 SMART WIFI thermoregulator



The TF-H7 WiFi thermostat provides precise control of the heating, also showing information on weather, air quality (PM 2.5), and has a humidity sensor. Equipped with a colour screen, it allows remote control via WiFi. It is compatible with the TERMOFOL Smart applications for maximum comfort and energy savings.



Specifications: - colour: white | black - power supply: 90~240 V AC 50/60 Hz - maximum load: 16 A - sensor: NTC (10k) 1% and humidity - temperature control range: 5÷35 °C - displayed temperature range: 1÷70 °C - accuracy: ±0.5°C - displayed data: weather, PM 2.5, humidity - overall dimensions: 90x90 mm - dimensions without frame: 60x60 mm - degree of protection: IP31

Thermoregulator TF-H1



A state-of-the-art, fully programmable flush-mounted thermoregulator with LED touch panel for controlling electric heating systems. The thermostat reads the temperature from the floor and air sensor. The screen has a blue backlight, which is extremely easy to read, even for people with visual impairments. Selectable functions: room temperature measurement, floor temperature measurement.



Specifications: power consumption < 2 W - supply voltage: 230 V AC 50/60 Hz - maximum switched current: 16A - programmable temp. range: 1÷70 °C - factory programmed temp. range: 5÷35 °C - internal air temperature sensor - accuracy: ±0.5 °C - protection class IP20 - external floor temperature sensor: NTC - manual control - programmable - mounting method: flush mounted in electrical box - colour: white | black - external dimensions: 86 mm x 86 mm x 27 mm

Thermoregulator TF-H2



A state-of-the-art programmable thermoregulator with LCD panel designed to control electric heating systems. The thermostat is designed for surface mounting. The unit has built-in air and floor temperature sensors. It also has a programmable heating schedule setting.



Specifications: power consumption < 3 W - supply voltage: 230 V AC 50/60 Hz - maximum switched current: 20A - programmable temp. range: 1÷99 °C - factory programmed temp. range: 5÷35 °C - internal air temperature sensor - accuracy: ±0.5 °C - protection class IP20 - external floor temperature sensor: NTC - manual control - programmable - mounting method: surface - colour: white - external dimensions: 86 mm x 86 mm x 37 mm

Thermoregulator TF-H3



Classic manual thermoregulator with knob operating in heater-floor temperature control mode. It is used for electric underfloor heating. The thermoregulator is flush-mounted in the installation box. The set includes a floor temperature sensor.



Specification: power consumption < 2 W - supply voltage: 230 V AC 50/60 Hz - Supply voltage: 120~240 V AC 50/60 Hz - sensor: NTC B3950 10K - maximum load: 16 A - temperature tolerance control: ±1 °C - temp range: 5÷35 °C - external dimensions: 84 mm x 84 mm - dimensions without frame: 57 mm x 57 mm - degree of protection: IP31

THERMOSTATS



■ The TF-H6 WIFI model has an energy measurement function



Modern, intelligent room thermostat

TF-H6 WIFI thermoregulator

The TF-H6 WIFI thermostat is a device for controlling your heating system. The many years of experience of our engineers have made it possible to create an advanced thermostat equipped with customised functionalities. Increase your and your family's comfort, minimise heat loss and benefit from many innovative solutions. The device is compatible with the TERMOFOL Smart and Tuya Smart applications. The thermoregulator has a freely programmable weekly operating schedule, so you can forget about setting the temperature manually. The TF-H6 WIFI thermostat protects the installation from overheating and informs you of malfunctions. In the event of a failure of the outdoor temperature sensor, the thermoregulator displays a message and switches off the heating system, so you can be sure that the installation is always safe.

Specifications: voltage: 230 V AC 50/60 Hz - colour: white | black - internal air temp sensor: NTC - external air temp sensor: NTC - maximum switched current: 16A - programmable temperature range: 1÷70 °C - factory programmed temperature range: 5÷35 °C - accuracy: ±0.5 °C - external dimensions (without frame): 55 mm x 55 mm - external dimensions (with frame): 82 mm x 82 mm (modular system available) - degree of protection IP31 - WIFI

Thermoregulator TF-H5



The TF-H5 thermoregulator is an advanced device for precise control of infrared heating systems. Equipped with an easy-to-read, backlit LCD display, it allows easy temperature adjustment and monitoring. It has a programming function that allows you to set heating schedules and customise system operation. It offers manual and automatic modes and comfort and economy heating options. The compact design and intuitive controls make the TF-H5 a versatile solution for any home.



Specifications: power consumption < 2 W - voltage: 230 V AC 50/60 Hz - maximum output load: 16A - factory programmable temperature range: 5÷35 °C - Accuracy: ±0.5 °C - Degree of protection IP20 - Programmable - Mounting method: flush-mounted - External floor temperature sensor: NTC - Manual and automatic modes - Colour: white | black - Temperature programming 5+2 (5 days of the week + weekend) - Dimensions 78 x 78 x 42 mm

TF-WIFI thermoregulator



A modern thermostat used to control underfloor heating. It is equipped with an internal air temperature sensor and a floor temperature sensor. It has a digital display and a touchscreen control panel. The thermoregulator is equipped with a WiFi module. The heating is controlled from a smartphone app or from the touch panel.



Specifications: power consumption < 3 W - voltage: 230 V AC 50/60 Hz - maximum switched current: 16A - programmable temp. range: 1÷99 °C - factory programmed temp. range: 5÷35 °C - internal air temperature sensor - accuracy: ±0.5 °C - protection class IP20 - external floor temperature sensor: NTC - manual control - programmable - mounting method: surface-mounted - colour: white | black - external dimensions: 86 mm x 86 mm x 37 mm

Thermoregulator TF-H6



High-performance, fully programmable flush-mounted thermoregulator

fitted with an LED control panel, designed to control electric heating systems. The IP31 protection rating allows the unit to be installed inside the bathroom. The thermoregulator also has a function for measuring electricity consumption with an accuracy of 1 kWh.



Specifications: voltage: 230 V AC 50/60 Hz - colour: white | black - internal air temp sensor: NTC - external air temp sensor: NTC - maximum switched current: 16A - programmable temperature range: 1÷70 °C - factory programmed temperature range: 5÷35 °C - accuracy: ±0.5 °C - degree of protection: IP31 - external dimensions (without frame): 55 mm x 55 mm - external dimensions (with frame): 82 mm x 82 mm (modular system available)

TERMOFOL SMART APP

Control from anywhere in the world

We design products that are modern, economical and convenient. The same idea is behind our TERMOFOL SMART™ heating control app. With it, you can control the smart thermostat and receive notifications on your iPhone, iPad and Android phone. Our device will help you save energy, but above all, it will allow you to manage the temperature of your home from anywhere in the world and at any time of the day - the only condition is access to the Internet. The high accuracy of 0.5 °C allows you to maintain a comfortable temperature at the level you set.



■ Termofol Smart

Free download in the Apple App Store (iPhone, iPad) and Google Play (Android phones)



Android



Apple

▼ Termofol Smart

The possibilities of the TERMOFOL SMART™ application to control the operation of TERMOFOL convector heaters and ceramic heating panels are basically limited only by the imagination of the system user. The most popular and frequently used useful functions include:

- Programming of daily and weekly schedules
- Holiday function
- Possibility of grouping devices into sections with the use of predefined settings and combined control
- Device power control with alert sent to the user
- Possibility of remotely changing settings and operating mode



■ Termofol Smart



HEATING CABLES



HEATING FOILS

MATS

THERMOSTATS

CABLES

HEATERS

FIREPLACES

PANELS

ACCESSORIES

HEATING CABLES

HEATING CABLES TF-KGJZ

Storage heating - warmth and protection against the cold



Heating cables cast into the screed layer, also known as an accumulation floor system, are characterised by high thermal inertia. This means that the floor heats up slowly and gives off heat just as slowly. This allows us to take advantage of the cheaper electricity available on the G12 tariff from 10 pm to 6 am and 1 pm to 3 pm.

Termofol **TF-KGJZ** heating cables are an accumulation system which can be used as the primary source of heat for rooms and buildings. They can also support the existing heating system.

1. Coating made of heat-resistant PVC 2. Screen – braided tin-plated copper wires
3. PVC insulation 4. XLPE insulation 5. Multi-wire heating conductor

25-YEAR

WARRANTY
ON TF-KGJZ



▼ Specification

■ Termofol TF-KGJZ v. 10W/m

| Model | Length [m] | Diameter [mm] | Power [W/m] | Power cable [W] | Voltage operation [V] |
|-----------------|------------|---------------|-------------|-----------------|-----------------------|
| TF-KGJZ 100/10 | 10 | 4.8-5.6 | 10 | 100 | AC230 |
| TF-KGJZ 150/10 | 15 | 4.8-5.6 | 10 | 150 | AC230 |
| TF-KGJZ 200/10 | 20 | 4.8-5.6 | 10 | 200 | AC230 |
| TF-KGJZ 250/10 | 25 | 4.8-5.6 | 10 | 250 | AC230 |
| TF-KGJZ 300/10 | 30 | 4.8-5.6 | 10 | 300 | AC230 |
| TF-KGJZ 350/10 | 35 | 4.8-5.6 | 10 | 350 | AC230 |
| TF-KGJZ 400/10 | 40 | 4.8-5.6 | 10 | 400 | AC230 |
| TF-KGJZ 450/10 | 45 | 4.8-5.6 | 10 | 450 | AC230 |
| TF-KGJZ 500/10 | 50 | 4.8-5.6 | 10 | 500 | AC230 |
| TF-KGJZ 600/10 | 60 | 4.8-5.6 | 10 | 600 | AC230 |
| TF-KGJZ 700/10 | 70 | 4.8-5.6 | 10 | 700 | AC230 |
| TF-KGJZ 800/10 | 80 | 4.8-5.6 | 10 | 800 | AC230 |
| TF-KGJZ 900/10 | 90 | 4.8-5.6 | 10 | 900 | AC230 |
| TF-KGJZ 1000/10 | 100 | 4.8-5.6 | 10 | 1000 | AC230 |
| TF-KGJZ 1200/10 | 120 | 4.8-5.6 | 10 | 1200 | AC230 |
| TF-KGJZ 1400/10 | 140 | 4.8-5.6 | 10 | 1400 | AC230 |
| TF-KGJZ 1600/10 | 160 | 4.8-5.6 | 10 | 1600 | AC230 |
| TF-KGJZ 2000/10 | 200 | 4.8-5.6 | 10 | 2000 | AC230 |

■ Termofol TF-KGJZ v. 20W/m

| Model | Length [m] | Diameter [mm] | Power [W/m] | Power cable [W] | Voltage operation [V] |
|-----------------|------------|---------------|-------------|-----------------|-----------------------|
| TF-KGJZ 150/20 | 7,5 | 4.8-5.6 | 20 | 150 | AC230 |
| TF-KGJZ 200/20 | 10 | 4.8-5.6 | 20 | 200 | AC230 |
| TF-KGJZ 300/20 | 15 | 4.8-5.6 | 20 | 300 | AC230 |
| TF-KGJZ 400/20 | 20 | 4.8-5.6 | 20 | 400 | AC230 |
| TF-KGJZ 500/20 | 25 | 4.8-5.6 | 20 | 500 | AC230 |
| TF-KGJZ 600/20 | 30 | 4.8-5.6 | 20 | 600 | AC230 |
| TF-KGJZ 700/20 | 35 | 4.8-5.6 | 20 | 700 | AC230 |
| TF-KGJZ 850/20 | 42,5 | 4.8-5.6 | 20 | 850 | AC230 |
| TF-KGJZ 1000/20 | 50 | 4.8-5.6 | 20 | 1000 | AC230 |
| TF-KGJZ 1200/20 | 60 | 4.8-5.6 | 20 | 1200 | AC230 |
| TF-KGJZ 1400/20 | 70 | 4.8-5.6 | 20 | 1400 | AC230 |
| TF-KGJZ 1600/20 | 80 | 4.8-5.6 | 20 | 1600 | AC230 |
| TF-KGJZ 1800/20 | 90 | 4.8-5.6 | 20 | 1800 | AC230 |
| TF-KGJZ 2000/20 | 100 | 4.8-5.6 | 20 | 2000 | AC230 |
| TF-KGJZ 2200/20 | 110 | 4.8-5.6 | 20 | 2200 | AC230 |
| TF-KGJZ 2400/20 | 120 | 4.8-5.6 | 20 | 2400 | AC230 |
| TF-KGJZ 2600/20 | 130 | 4.8-5.6 | 20 | 2600 | AC230 |
| TF-KGJZ 2800/20 | 140 | 4.8-5.6 | 20 | 2800 | AC230 |
| TF-KGJZ 3100/20 | 155 | 4.8-5.6 | 20 | 3100 | AC230V |



TF-OHMAT HEATING MAT



Dry driveway all year round

TF-OHMAT heating mats are designed for outdoor use and provide an advanced anti-icing system. Their main use is to heat pavements and driveways to prevent the accumulation of snow and ice. Choosing the right heating mats eliminates the need to shovel snow and ensures that the pavement remains dry. Outdoor heating mats also mean safety, as they eliminate the risk of slipping.

TF-OHMAT mats are powered at 230V and can be installed directly under paved surfaces, paving slabs or concrete screed. They are available in wattages from 300 to as much as 4800 watts and in lengths from 2 to 32 metres.

1. Heat-resistant PVC coating 2. Aluminum foil 3. XLPE insulation 4. Multi-wire heating wire

10-YEAR

**WARRANTY
ON TF-OHMAT**

■ The TF-OHMAT heating mat is ideal to driveways.

▼ Specification

| Model | Surface [m ²] | Length [m] | Diameter [mm] | Power [W/m ²] | Power mats [W] | Voltage operation [V] |
|------------------------|------------------------------|---------------|------------------|------------------------------|-------------------|--------------------------|
| TF-OHMAT/300/300/1.0 | 1 | 2 | 6.0-6.5 | 300 | 300 | AC230 |
| TF-OHMAT/300/450/1.5 | 1.5 | 3 | 6.0-6.5 | 300 | 450 | AC230 |
| TF-OHMAT/300/600/2.0 | 2 | 4 | 6.0-6.5 | 300 | 600 | AC230 |
| TF-OHMAT/300/900/3.0 | 3 | 6 | 6.0-6.5 | 300 | 900 | AC230 |
| TF-OHMAT/300/1200/4.0 | 4 | 8 | 6.0-6.5 | 300 | 1200 | AC230 |
| TF-OHMAT/300/1500/5.0 | 5 | 10 | 6.0-6.5 | 300 | 1500 | AC230 |
| TF-OHMAT/300/1800/6.0 | 6 | 12 | 6.0-6.5 | 300 | 1800 | AC230 |
| TF-OHMAT/300/2100/7.0 | 7 | 14 | 6.0-6.5 | 300 | 2100 | AC230 |
| TF-OHMAT/300/2400/8.0 | 8 | 16 | 6.0-6.5 | 300 | 2400 | AC230 |
| TF-OHMAT/300/3000/10.0 | 10 | 20 | 6.0-6.5 | 300 | 3000 | AC230 |
| TF-OHMAT/300/3600/12.0 | 12 | 24 | 6.0-6.5 | 300 | 3600 | AC230 |
| TF-OHMAT/300/4200/14.0 | 14 | 28 | 6.0-6.5 | 300 | 4200 | AC230 |
| TF-OHMAT/300/4800/16.0 | 16 | 32 | 6.0-6.5 | 300 | 4800 | AC230 |



■ Forget
about icy
stairs.

HEATING FOILS

MATS

THERMOSTATS

CABLES

HEATERS

FIREPLACES

PANELS

ACCESSORIES

HEATING CABLE TF-KZT



Where can heating cables be used?

The primary task of heating pipes is to maintain a positive temperature in the pipes. In a domestic setting, this is most often the case for water pipework outside the building, i.e. for example the water supply to the garden or another building in the household. This is where there is the greatest risk of the water freezing and the resulting pipe failure.

▼ TF-KZT integrated with thermostat

Termofol TF-KZT is a heating cable that protects pipes and valves from freezing in the harshest winter weather. With the Termofol TF-KZT protection system, you do not have to worry about water pipes or valves in unheated rooms and outside the building. The assembly of the system is quick and easy and the cable itself is mounted on the pipe. The operation of the system does not need to be controlled, as the heating cable is equipped with a thermostat. The heating cable is designed for installation on pipelines and tanks protected by 10mm thick thermal insulation. It does not require the installation of a separate control as with traditional heating cables. It works very well in residential buildings as well as those for recreational purposes.



1. Coating made of heat-resistant PVC 2. Screen – braid made of tinned copper wires
3. Aluminum foil 4. XLPE insulation 5. Multi-wire heating wire



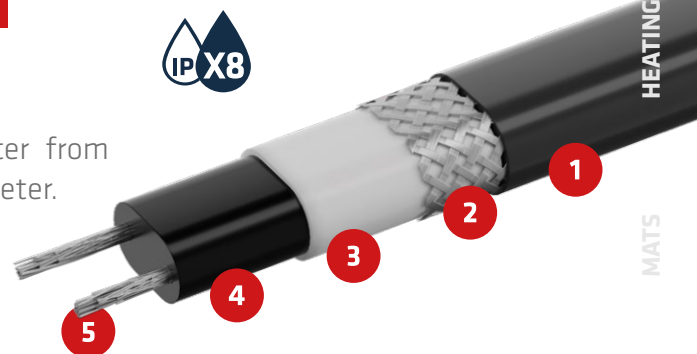
- **Example of cable installation**
TF-KZT on pipelines
protected by insulation.

| Model | Length [m] | Power cable [W] | Voltage operation [V] |
|---------------|------------|-----------------|-----------------------|
| TF-KZT-30-2 | 2 | 30 | AC230 |
| TF-KZT-60-4 | 4 | 60 | AC230 |
| TF-KZT-75-5 | 5 | 75 | AC230 |
| TF-KZT-90-6 | 6 | 90 | AC230 |
| TF-KZT-120-8 | 8 | 120 | AC230 |
| TF-KZT-150-10 | 10 | 150 | AC230 |
| TF-KZT-180-12 | 12 | 180 | AC230 |
| TF-KZT-210-14 | 14 | 210 | AC230 |
| TF-KZT-225-15 | 15 | 225 | AC230 |
| TF-KZT-270-18 | 18 | 270 | AC230 |
| TF-KZT-300-20 | 20 | 300 | AC230 |
| TF-KZT-360-24 | 24 | 360 | AC230 |
| TF-KZT-375-25 | 25 | 375 | AC230 |

HEATING CABLE TF-CW-SR

▼ Anti-freeze TF-CW-SR self-regulating

TF-CW-SR heating cables are designed to prevent water from freezing in pipes and pipelines up to 2 inches in diameter. Thanks to the use of self-regulation, there is no need to use a thermostat. When the outside temperature drops significantly, the cables heat more often and more intensely, but during light frosts they work sporadically.



1. Heat-resistant PVC sheath 2. Shield - braided tinned copper wires 3. Thermoplastic elastomer insulation
4. Self-regulating semiconductor core 5. Multi-stranded tin-plated copper heating conductor 20A



▼ Advantages

- Mounting inside the pipe
- Ready to connect
- Effective anti-freeze protection
- Safety of use
- Low installation and operating costs
- Maintenance-free system

| Model | Length [m] | Diameter [mm] | Power [W/m] | Power cable [W] | Voltage operation [V] |
|--------------|------------|---------------|-------------|-----------------|-----------------------|
| TF-CW-SR 1m | 1 | 8.0×5.1 | 10 | 10 | AC230 |
| TF-CW-SR 2m | 2 | 8.0×5.1 | 10 | 20 | AC230 |
| TF-CW-SR 4m | 4 | 8.0×5.1 | 10 | 40 | AC230 |
| TF-CW-SR 6m | 6 | 8.0×5.1 | 10 | 60 | AC230 |
| TF-CW-SR 8m | 8 | 8.0×5.1 | 10 | 80 | AC230 |
| TF-CW-SR 10m | 10 | 8.0×5.1 | 10 | 100 | AC230 |
| TF-CW-SR 12m | 12 | 8.0×5.1 | 10 | 120 | AC230 |
| TF-CW-SR 14m | 14 | 8.0×5.1 | 10 | 140 | AC230 |
| TF-CW-SR 16m | 16 | 8.0×5.1 | 10 | 160 | AC230 |
| TF-CW-SR 18m | 18 | 8.0×5.1 | 10 | 180 | AC230 |
| TF-CW-SR 20m | 20 | 8.0×5.1 | 10 | 200 | AC230 |
| TF-CW-SR 25m | 25 | 8.0×5.1 | 10 | 250 | AC230 |
| TF-CW-SR 35m | 35 | 8.0×5.1 | 10 | 350 | AC230 |



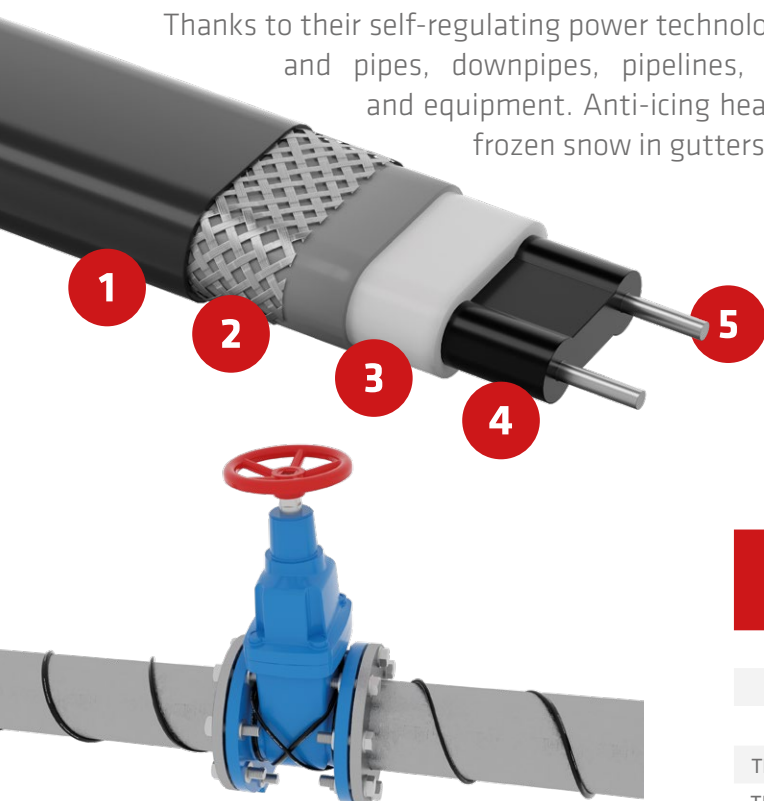
HEATING CABLE TF-KGSR



▼ TF-KGSR self-regulating cable

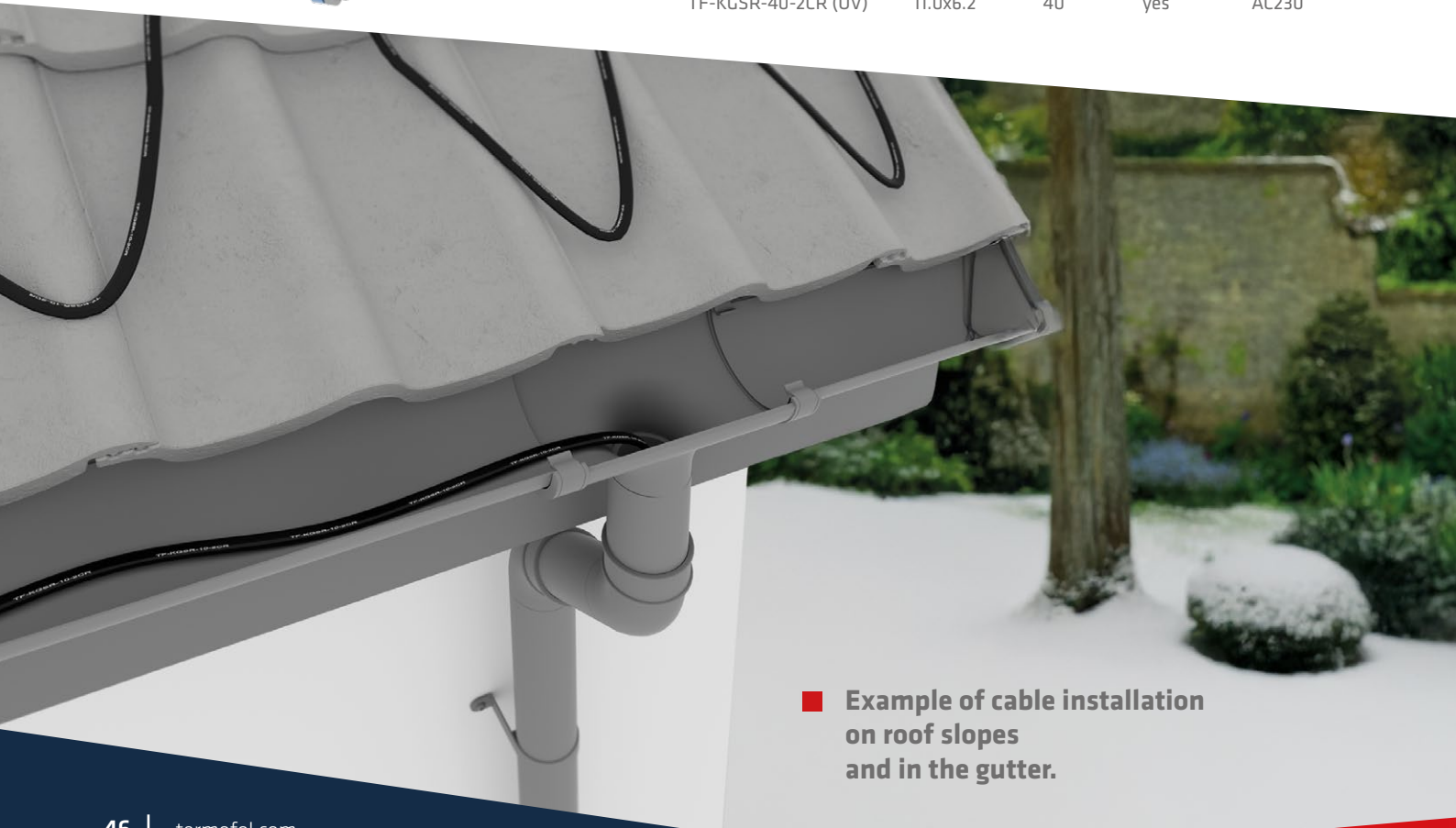
Termofol TF-KGSR is a self-regulating (variable resistance) cable for installation in external anti-icing and anti-freeze systems for buildings.

Thanks to their self-regulating power technology, these cables can be used to protect roofs, gutters and pipes, downpipes, pipelines, as well as structural components of machinery and equipment. Anti-icing heating cables are an excellent way to get rid of ice and frozen snow in gutters, downpipes and roof slopes directly above the gutter.



- 1. Heat-resistant PVC coating
- 2. Shield - braided tinned copper wires
- 3. Thermoplastic elastomer insulation
- 4. Self-regulating semiconductor core
- 5. Multi-stranded tin-plated copper heating wire 20A

| Model | Dimension [mm] | Power cable [W] | UV resistance | Voltage operation [V] |
|---------------------|----------------|-----------------|---------------|-----------------------|
| TF-KGSR-10-2CR | 11.0x6.2 | 10 | not | AC230 |
| TF-KGSR-16-2CR | 11.0x6.2 | 16 | not | AC230 |
| TF-KGSR-24-2CR | 11.0x6.2 | 24 | not | AC230 |
| TF-KGSR-30-2CR (UV) | 11.0x6.2 | 30 | yes | AC230 |
| TF-KGSR-40-2CR (UV) | 11.0x6.2 | 40 | yes | AC230 |



■ **Example of cable installation on roof slopes and in the gutter.**

CONTROLLERS

Thermoregulator TF-M1



The TF-M1 thermoregulator is a device designed to control electric heating systems used to prevent the formation of ice and snow. It allows you to control one anti-icing zone. The device is operated manually using knobs. It is mounted on a DIN rail and status information is indicated by diodes.



Specifications: Voltage: 230V, 50-60Hz - Output relay (potential contact, NO): 16 A - Hysteresis: 0.3K - Temperature control range: 0 °C to +10 deg C - Controller housing tightness: IP 20 - timer: switch-off delay setting from 0 to 5 hours - weight: 200g - dimensions: H 86 W 52 D 59 mm.

Thermoregulator TF-M2



The TF-M2 thermoregulator is a device for controlling anti-icing heating systems for gutters, pipes, drive-ways, roofs or stairs. It allows control of two zones with the settings displayed on an LCD screen. Manually operated with a dial.



Specifications: Voltage: 120/230V, 50-60Hz - built-in transformer: 24 VAC, 6 VA - three output relays (potential-free contact): 3x16 A - one auxiliary relay (potential-free contact): 5A - hysteresis: 0.3K - temperature control range: 0 deg C to +5 deg C - weight: 600g - dimensions: H 90 W 156 D 45 mm - tightness of controller housing for surface mounting: IP 21

■ Our anti-icing heating cables were installed on Park & Ride ramps on Górka Narodowa in Cracow.



TF-ICE MASTER ANTI-ICING SYSTEM

▼ A complete solution for ice removal and snow from external surfaces

The **TF-ICE MASTER system** is a modern solution for effective protection against ice and snow on outdoor surfaces. It consists of the TF-ICE MASTER main unit, the TF-ICE MASTER+ extension module and the dedicated TF-GTH, TF-RH and TF-AT sensors.



■ Ready-to-use kits as well as individual anti-icing system components are available

TF-ICE MASTER SYSTEM CONTROLLERS

TF-ICE MASTER external thermostat



TF-ICE MASTER is a thermostat designed to control anti-icing systems. The device works with external temperature and humidity sensors (sold separately), which transmit information about atmospheric conditions. The thermostat then activates or deactivates the heating system, optimising energy consumption and making the environment safer. Ideal for protecting driveways, ramps, walkways, roofs and gutters from snow and ice.

Specifications: Supply voltage: 90-230 VAC - Max. load current for each circuit: 6 A - Max. load power for each circuit: 3200 W (230 VAC) - Frequency: 50/60 Hz - Operating temperature range: 0-50°C - Dimensions: 89 mm x 72 mm x 51 mm

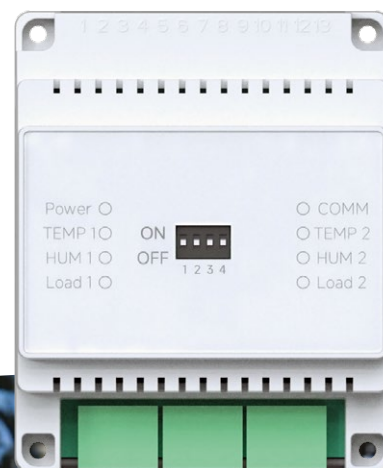


TF-ICE MASTER + thermostat extension



The TF-ICE MASTER+ is an extension device (slave) that is connected to the TF-ICE MASTER via the RS485 communication interface for the transmission of control parameters.

Specifications: Power supply: from TF-ICE MASTER unit - Load control transfer: up to 2 circuits of 16 A - Communication interface: RS485 - Operating temperature range: -10°C to 10°C - Sensor support: Up to 2 sets of humidity and temperature sensors - Dimensions: 89 mm x 72 mm x 51 mm - Mounting: on DIN rail



HEATING FOILS

MATS

THERMOSTATS

CABLES

HEATERS

FIREPLACES

PANELS

ACCESSORIES

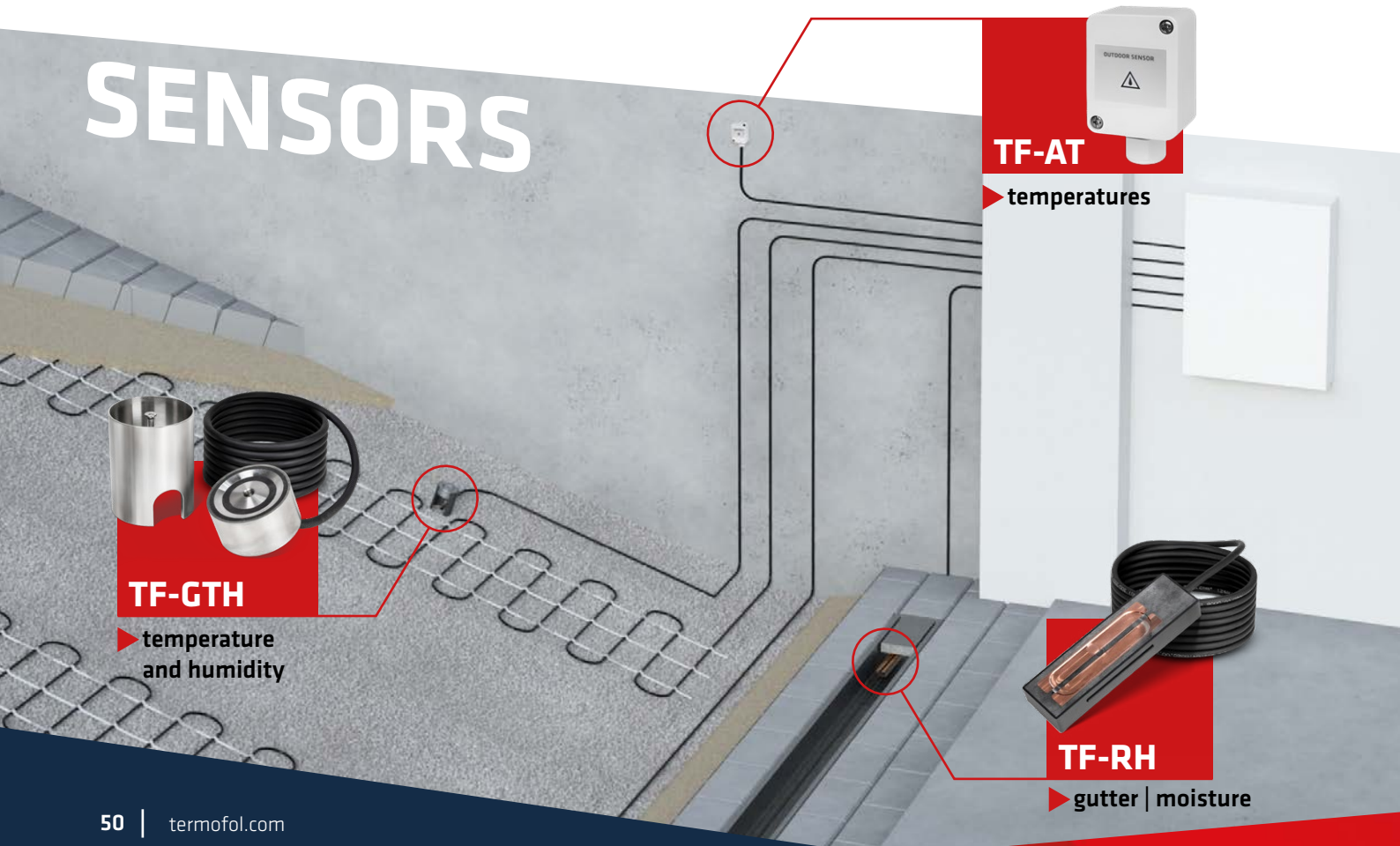
SENSORS FOR THE ANTI-ICING SYSTEM



▼ Precise and reliable sensors

The **TERMOFOL anti-icing system** offers advanced sensors designed to control the heating of outdoor surfaces such as driveways, stairs, walkways, roofs and gutters. By precisely measuring temperature and humidity, these sensors guarantee effective prevention of ice and snow, increasing the safety and comfort of these spaces.

SENSORS



TF-AT

► temperatures

TF-GTH

► temperature
and humidity

TF-RH

► gutter | moisture

NEW EXTERNAL THERMOFOL SENSORS

TF-GTH External temperature and humidity sensor



Integrated humidity and temperature sensor for heating control systems for driveways, stairs and walkways. Works in conjunction with the TF-ICE MASTER thermoregulator. Included there is a mounting sleeve, which is a durable housing that facilitates the installation of the sensor in systems to protect driveways, walkways or stairs from ice and snow.

Specification: Installation: in the ground - 6-wire cable
- Cable length: 10 m - Case tightness: IP 68



TF-RH External moisture sensor



The TF-RH humidity sensor is designed for direct installation in gutters, roofs, drainage channels, downpipes, etc. The sensor cooperates with the TF-ICE MASTER.

Specifications: Cable length: 10 m - Degree of protection: IP 68



TF-AT External temperature sensor



The temperature sensor is used to read the air temperature and has an airtight casing of IP 67. The sensor should be located on the north side of the building. The length of the cable supplying the sensor must not exceed 50m.

Specification: Mounting: wall-mounted - Degree of protection: IP 67
- Sensor: NTC-10k



HEATERS





CONVECTOR HEATERS

HEATING FOILS

MATS

THERMOSTATS

CABLES

HEATERS

FIREPLACES

PANELS

ACCESSORIES

CONVECTOR HEATERS



Fast and effective space heating

Termofol convector heaters are an ideal solution for people who value high quality and comfort of use. They are characterized by high thermal efficiency. They are extremely safe thanks to overheating protection and have an IP24 protection rating, which makes them also suitable for installation in damp rooms. Their modern design and functionality make them an excellent choice for modern interiors.

Most of our radiators can be controlled using an attached remote control or via an application installed on a smartphone or tablet. Communication with the device then takes place via the WiFi network. Thanks to these features, the device can be used both for heating and reheating rooms with various functions. Termofol convector heaters are an ideal solution for people looking for an effective, energy-saving and elegant heat source. They offer comfort in a modern style, without compromising on quality and safety.

▼ Dedicated to heating:

- Bedrooms
- Children's rooms
- Showrooms
- Bathrooms
- Offices
- Public buildings
- Utility rooms
- Garages



HEATERS TF-MH

1000w
to
2500w

Heated
area up to
25m²

▼ A classic radiator with a modern twist

The Termofol convector heater from the TF-MH series is a modern device that combines efficiency, aesthetics and functionality. It has been designed to provide thermal comfort in your home. This classic heater has gained recognition among users thanks to its advantages and versatile use. The simple design and easy control make the use of our heater simple and hassle-free.

- Versatile use
- Quiet operation
- Fast heating
- Elegant design
- Simple controls
- Easy assembly
- Possibility to install wheels
- No heating medium
- Lightweight aluminum construction
- Mounting accessories included
- Color: white

▼ Mounting options:



on wheels



with legs



on the wall
(without feet and castors)



| Model | Power [W] | Volt [V] | Current frequency [Hz] | Weight [kg] | Dimensions H/W/D [cm] |
|----------|-----------|----------|------------------------|-------------|-----------------------|
| TF-MH-10 | 500/1000 | 220-240 | 50-60 | 3,5 | 42/46,5/9 |
| TF-MH-15 | 750/1500 | 220-240 | 50-60 | 4 | 42/61,5/9 |
| TF-MH-20 | 1000/2000 | 220-240 | 50-60 | 5,5 | 42/71,5/9 |
| TF-MH-25 | 1250/2500 | 220-240 | 50-60 | 5,7 | 42/90 /9 |



RADIATOR TF-PH-03



1000w/
2000w

Heated
area up to
20m²

▼ Modern and efficient

The TF-PH-03 electric convector heater is a modern device adapted to the needs of every user. Its original design goes hand in hand with its durability and heating efficiency. Top-quality elements such as the aluminium casing and the led front display made of tempered glass guarantee that the device will look very good while resisting minor abrasions and mechanical damage. The original effect is enhanced by the lower led backlighting of the heater, which can operate independently of the activated heating function.

- Easy-to-read LED touchscreen display
- Durable tempered glass display
- Controllable by remote control and app
- Adjustable power level
- Robust design
- LED backlighting of the appliance which can operate independently of the heating function on
- Ideal for space heating
- Parental lock
- Easy assembly of feet
- Modern design
- Low weight: 5.6 kg



| Model | Power [W] | Volt [V] | Current frequency [Hz] | Weight [kg] | Dimensions W/S/G [cm] |
|--------------|-----------|----------|------------------------|-------------|-----------------------|
| TF-PH-03WIFI | 1000/2000 | 220-240 | 50-60 | 5.6 | 61,5/57/25 |



HEATERS TF-WIFI



▼ Convenience of use

The TF-WiFi is a versatile heater for a wide range of applications with smartphone control from anywhere in the world. Fast heating of the room is guaranteed by a modern low-temperature aluminium heater made with the latest X-Shape technology. This modern and energy-saving convector heater has the option of wall-mounting or leg-mounting.



- Built-in programmable thermoregulator with WiFi control
- Tempered glass front panel
- Touch, digital thermostat with LCD display
- Precise time switch
- Built-in weekly timer

| Model | Power [W] | Volt [V] | Current frequency [Hz] | Weight [kg] | Dimensions W/S/G [cm] |
|-------------|-----------|----------|------------------------|-------------|-----------------------|
| TF-1000WIFI | 500/1000 | 220-240 | 50-60 | 5.1 | 38/60/6,5 |
| TF-1500WIFI | 750/1500 | 220-240 | 50-60 | 6.2 | 38/76/6,5 |
| TF-2000WIFI | 1000/2000 | 220-240 | 50-60 | 7.4 | 38/92/6,5 |



HEATING FOILS

MATS

THERMOSTATS

CABLES

5

INDUSTRIAL AIR HEATERS



Designed to work in difficult conditions

Termofol industrial heaters are extremely functional devices designed to work in difficult construction or renovation conditions. Their main function is to quickly and safely heat the air in selected rooms. The design of the devices is practical and reliable.

TERMOFOL electric heaters do not produce exhaust gases and do not consume oxygen, so they can be used safely for a long time, even in closed rooms. The heaters operate quietly and efficiently, perfect for heating and drying rooms and reheating warehouses or workshops.

The solid metal casing provides protection against mechanical damage, which can easily occur on construction sites. The handy handle and compact dimensions enable easy transport. Large, ergonomic knobs provide full control over the temperature.

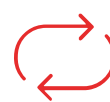
▼ Air heater functions:



Heating



Dehumidification



Ventilation

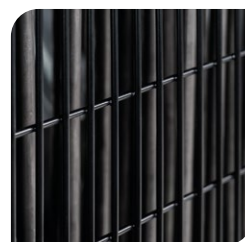
AIR HEATERS TF-PG



1000W
to
9000W

▼ Designed with the construction site in mind

- Versatile use
- Quiet operation
- Rapid heating
- Simple control
- Easy installation
- Durable metal housing
- Easy, intuitive control
- Temperature control 0-85°C
- Built-in thermostat
- Protection against overheating
- Protection IP24



| Model | Power [W] | Volt [V] | Weight [kg] | Adjustment temperatures | Dimensions W/S/G [cm] |
|----------|-----------|----------|-------------|-------------------------|-----------------------|
| TF-PG-20 | 1000/2000 | 230 | 3.4 | 0-85°C | 31,5/23/19,5 |
| TF-PG-33 | 1650/3300 | 230 | 4.7 | 0-85°C | 40/26,5/26 |
| TF-PG-50 | 2500/5000 | 400 | 5.3 | 0-85°C | 40/26,5/26 |
| TF-PG-90 | 4500/9000 | 400 | 8.6 | 0-85°C | 51,5/35,3/33 |



EMLO OIL HEATERS

EMLO
by TERMOFOL



Maximum capacity, minimum cost, cheap heat!

The EMLO range of heaters are state-of-the-art units that offer efficient and environmentally friendly heating for a variety of spaces. Thanks to their low running costs, ease of use and advanced safety systems, they are the ideal solution for companies looking for efficient heating of workshops, heating of warehouses or heating of event tents. The use of biofuels additionally makes them friendly not only to users' pockets but also to the environment, fitting in with the growing ecological requirements of modern businesses. These devices are an investment that quickly pays for itself, bringing financial benefits.



Low fuel consumption



Rapid heating



WiFi connectivity



Remote control included



EMLO HEATERS

13 kW
to
20 kW

▼ Advantages of infrared oil heaters:

- **Energy efficiency:** Low energy consumption (80 W).
- **Quick heating:** Heats rooms efficiently 900 to 1,400 m³.
- **Quiet operation:** noise level of only 48 dB.
- **Safety: security** and information systems about the performance of the device.
- **Mobility and Simplicity:** No additional installation required. Enhanced mobility thanks to castors. Clear control panel with LED screen on the unit.
- **Remote control:** control via mobile app and with the included remote control.
- **Large fuel tank:** Long maintenance-free period device operation.

| MODEL | EMLO-13 | EMLO-16 | EMLO-20 |
|---|--|--------------------------|--------------------------|
| VALUE CALORIC | 13kW 11180Kcal/h | 16kW 13760Kcal/hour | 20kW 17200Kcal/hour |
| FUEL CONSUMPTION (CONTINUED) | 0.95-1.14L/h | 1.18-1.45L/h | 1.40-1.60L/h |
| FUEL CONSUMPTION (AVERAGE)* | ~0.31L/h | ~0.38L/h | ~0.48L/h |
| *When heating an insulated room with a volume of 500m ³ , indoor temperature 15°C, outdoor temperature 0°C, operating time 8H. | | | |
| TYPE OF FUEL | Biodiesel paraffin renewable diesel diesel or fuel oil | | |
| MAXIMUM SPACE | up to 900m ³ | up to 1100m ³ | up to 1400m ³ |
| TYPE OF BURNER | Electromagnetic pump | | |
| SUPPLY | 220-240V~ 50Hz | | |
| ENERGY CONSUMPTION ELECTRICITY | 80W (230V, 50 Hz) | 80W (230V, 50 Hz) | 80W (230V, 50 Hz) |
| SIZE OF FUEL TANK | 50L | 50L | 70L |
| NOISE LEVEL | 45 dB | 48 dB | 50 dB |
| PRODUCT SIZE (W x D x H) | 950 x 305 x 925mm | 950 x 305 x 1100mm | 1150 x 305 x 1100mm |
| WEIGHT | 45 kg | 50 kg | 65 kg |
| DEVICE SECURITY | Two-stage overheating protection, automatic ignition loss detection, Excessive shock/tilt sensor, fuel shortage. | | |
| TEMPERATURE CONTROL RANGE | 0-40°C | 0-40°C | 0-40°C |



EMLO OIL HEATERS



Ceramic is a resistant material for high temperatures



Triple afterburning system improving energy efficiency



Mobility thanks to castors

Remote control with supplied remote control, panel or app



■ Oil heater
EMLO-16



HEATING FOILS

MATS

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CABLES

HEATERS

FIREPLACES

PANELS

ACCESSORIES

BATHROOM RADIATORS



Warmth and style in every bathroom

Our ladder radiators are not just heating appliances. They are also elegance and modernity for your bathroom. Thanks to their advanced features, Termofol radiators will transform your room into a cosy and warm place. Thanks to models equipped with a WiFi module, you can adjust their settings from anywhere, making them convenient to use. Quiet operation, solid workmanship and numerous functionalities will ensure that our radiators will keep your bathroom warm for many years.

The biggest advantage of Termofol electric ladder heaters is the speed with which they heat bathrooms. In just a few minutes the room will be pleasantly warm. The electric ladder radiator is easy to install, simply mount it on the wall and connect it to the mains using an ordinary plug.

▼ Advantages of electric bathroom heaters:

- No oil or water
- Heating speed
- Modern design
- LED display
- Protection against overheating
- Lightweight concretes
- Moisture-resistant
- Models with remote control and WiFi

RADIATOR TF-TR-01



425w

Heated area up to 4.2m²

▼ Optimum heat in every bathroom

The TR-01 bathroom radiator is the perfect solution to help ensure the optimum temperature in the bathroom, significantly increasing the comfort of this room. Thanks to its elegant design, the radiator not only looks elegant, but also offers full functionality, allowing clothes and towels to be dried.



- No oil or water
- Heats up quickly
- Modern design
- LED display
- WiFi module
- Easy connection
- Low weight
- Protection against overheating
- Heats and dries towels
- Remote control and application
- Mounting accessories included
- Material: aluminium

| Model | Colour | Power [W] | Weight [kg] | Dimensions W/S/G [cm] | WiFi | Pilot |
|-----------|--------|-----------|-------------|-----------------------|------|-------|
| TF-TRB-01 | black | 425 | 4,2 | 90/55,5/5,5 | + | + |
| TF-TRW-01 | white | 425 | 4,2 | 90/55,5/5,5 | + | + |



HEATING FOILS

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FIRE SMOKE DETECTORS

PANELS

ACCESSORIES

RADIATOR TF-TR-02



500w/
2000w

Heated
area up to
20m²

▼ Comfort and convenience

The Termofol bathroom radiator from the TR-02 series is the ideal solution for your bathroom to provide you with comfort and convenience. The modern design and white colour makes the heater look stylish and elegant. The built-in heater results in ultra-fast heating of the bathroom. In turn, the possibility to control it with a remote control or via an app makes setting the desired temperature never been so convenient.



- No oil or water
- Heats up quickly
- Modern design
- LED display
- Easy connection
- Built-in heater
- Protection against overheating
- Towel warming mode
- Remote control
- WiFi + app control
- Mounting accessories
- Material: aluminium

| Model | Colour | Power [W] | Weight [kg] | Dimensions W/S/G [cm] | WiFi | Pilot |
|-----------|--------|-----------|-------------|-----------------------|------|-------|
| TF-TRW-02 | white | 500/2000 | 7,5 | 101/55/13 | + | + |
| TF-TRB-02 | black | 500/2000 | 7,5 | 101/55/13 | + | + |



RADIATOR TF-TR-03

450w

Heated
area up to
4.5m²

▼ Elegance and modernity

Our innovative TR-03 ladder radiator combines advanced features, effective heating and aesthetics. The sleek silver, black or white finish will work with any bathroom décor. Convenient and intuitive push-button control on the front panel gives you full control over the temperature.



- Without oil and water
- Quiet operation
- LED display
- Quick-dry function
- Low weight
- Protection against overheating
- Mounting accessories
- Material: aluminium

| Model | Colour | Power [W] | Weight [kg] | Dimensions W/S/G [cm] | WiFi | Pilot |
|-----------|--------|-----------|-------------|-----------------------|------|-------|
| TF-TRB-03 | black | 450 | 3,45 | 89/55/5,5 | - | - |
| TF-TRW-03 | white | 450 | 3,45 | 89/55/5,5 | - | - |
| TF-TRS-03 | silver | 450 | 3,45 | 89/55/5,5 | - | - |



HEATING FOILS

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CABLES

HEATERS

FIREPLACES

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ACCESSORIES

MINI HEATER TF-TR-04

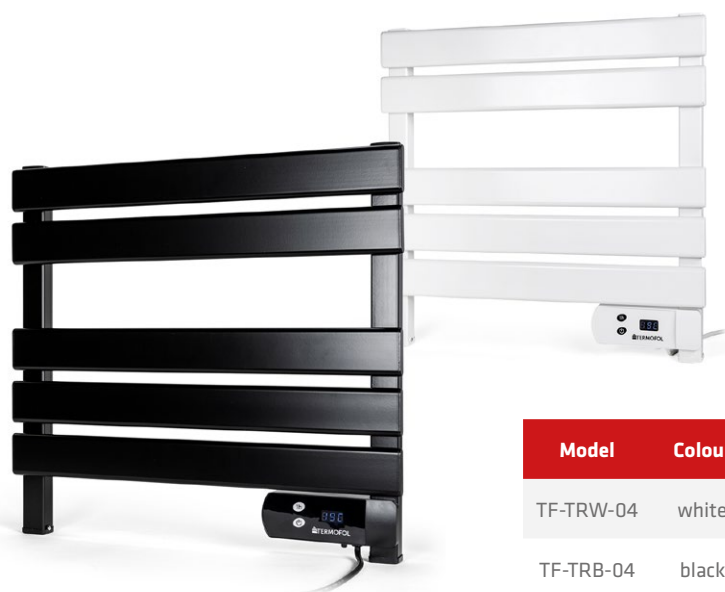


150w

Heated
area up to
1,5m²

▼ Compact size

The new mini electric bathroom heater is a low-energy solution for drying damp towels quickly. Thanks to its compact size, you can easily fit it into even small rooms. The durable aluminium housing and solid workmanship ensure long and trouble-free operation of the heater. The TF-TR-04 is the ideal solution for those looking for a cheap way to heat a small bathroom in a flat or holiday home.



- Compact dimensions
- Uncomplicated operation
- Durable and lightweight housing
- Built-in thermoregulator
- Operating temperature 5-40°C
- Timer
- Mounting accessories included

| Model | Colour | Power [W] | Weight [kg] | Dimensions W/S/G [cm] | WiFi | Pilot |
|-----------|--------|-----------|-------------|-----------------------|------|-------|
| TF-TRW-04 | white | 150 | 2,14 | 52/55/5,5 | - | - |
| TF-TRB-04 | black | 150 | 2,14 | 52/55/5,5 | - | - |





■ Mini heater
ladder
TF-TRB-04.

HEATING FOILS

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ELECTRIC FIREPLACES

HEATING FOILS

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ELECTRIC FIREPLACES



Fireplaces for every house or flat

Termofol electric fireplaces are distinguished by their appearance and convenience. Their advanced functions mean that they can replace traditional fireplaces. Our fireplaces are not only a source of heat, but also an aesthetically pleasing decoration that will give your interior a unique character. The hassle-free installation and low running costs make it the ideal choice for those who want to bring a unique atmosphere into their home without the hassle of traditional fireplaces. It is controlled via a control panel, remote control or dedicated phone app.



▼ Advantages of electric fireplaces:

- Realistic flame effect
- Rapid heating
- Smoke and fire free
- Quiet operation
- Elegant design
- Simple control
- Versatile use
- Many models to choose from

FIREPLACE TF-EF-3S



▼ Perfect imitation of fire

The modern electric fireplace heater from the TF-EF-3S series is equipped with advanced 3D LED technology, which provides incredibly realistic visual effects of the flame. It is ideal for use in areas where traditional fireplaces cannot be installed. Thanks to its design and black finish, it will fit perfectly into a variety of interiors. The exposed glass is on the left, front and right sides.



HEATING FOILS

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PANELS

ACCESSORIES



- Fireplace with heating function
- Multiple mounting options
- Remote control
- Mobile phone application control

- Colour and brightness control flame and illumination
- Realistic flame
- Built-in loudspeaker



| Model | Power [W] | Dimensions W/S/C [cm] | WiFi | Pilot | Speaker |
|---------------|-----------|-----------------------|------|-------|---------|
| TF-EF-3S-840 | 750/1500 | 46/84/17,9 | + | + | + |
| TF-EF-3S-1050 | 750/1500 | 46/105/17,9 | + | + | + |
| TF-EF-3S-1500 | 750/1500 | 46/150/17,9 | + | + | + |
| TF-EF-3S-2032 | 750/1500 | 46/203,2/17,9 | + | + | + |



FIREPLACE TF-EF-1S



▼ Natural and impressive appearance

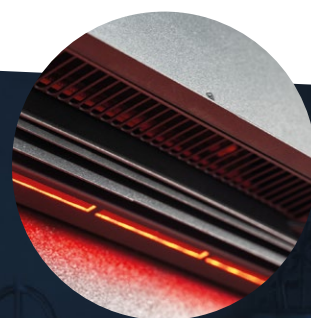


In the fireplaces of the TF-EF-1S series, the effect of the flames is particularly realistic thanks to the modern display and the additional decorative elements of the hearth. The entire fireplace is shielded by the front sloping glass, which adds to its elegance. It is controlled via a touch panel or by remote control. In addition, the unit is equipped with a two-stage heating system, which effectively raises the room temperature on colder days, providing additional warmth.

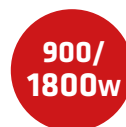


- Fireplace with heating function
- Multiple mounting options
- Remote control
- Mobile phone application control
- Colour and brightness control flame and illumination
- Realistic flame
- Built-in loudspeaker

| Model | Power [W] | Dimensions W/S/G [cm] | WiFi | Pilot | Speaker |
|---------------|-----------|-----------------------|------|-------|---------|
| TF-EF-1S-1050 | 750/1500 | 46/105/17,9 | + | + | + |
| TF-EF-1S-1500 | 750/1500 | 46/150/17,9 | + | + | + |
| TF-EF-1S-2032 | 750/1500 | 46/203,2/17,9 | + | + | + |



FIREPLACE TF-EF-1326



▼ Unprecedented richness of colour

The modern electric fireplace TF-EF-1326 is the ideal solution for those who want to introduce a new, practical decorative element to their interior. The device allows you to set the lighting colour of the embers and flames. The elegant glass front panel, together with the illuminated control buttons, provides a timeless, aesthetically pleasing appearance and durability. The 1326 series fireplace is an excellent choice for many years!

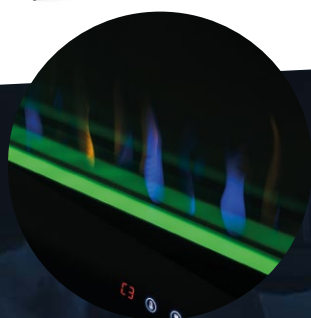


- 9 illumination colours, 6 flame colours
- Brightness control (5 levels) and flame speed (4 levels)
- Two-stage heating function
- Timer/timer from 1 to 8h

- Temperature control from 15 to 35 °C
- Touch-sensitive, backlit control panel
- Control by remote control or app
- Robust metal housing
- Decorative elements (crystals, wood logs)



| Model | Power [W] | Dimensions W/S/G [cm] | WiFi | Pilot | Speaker |
|---------------|-----------|-----------------------|------|-------|---------|
| TF-EF-1326-36 | 900/1800 | 43/91,4/12 | + | + | - |
| TF-EF-1326-50 | 900/1800 | 43/127/12 | + | + | - |
| TF-EF-1326-60 | 900/1800 | 43/152,4/12 | + | + | - |



HEATING FOILS

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FIREPLACE TF-EF-1324



900w/
1800w

Heated
area up to
18m²

▼ Stylish and elegant in your interior



The TF-EF-1324 combines the elegance of with functionality to beautify your living room and keep you warm with its built-in heater. Enjoy the unique experience that this fireplace offers, combining economy and the latest technology. It is ideal for discerning customers and will not only provide your home with an additional source of heat, but will also become a unique decorative element making your interior stylish and cosy.

- Convenient and intuitive control panel
- Several flame colours
- Possibility to change the brightness flame and ground
- 9 hearth colours
- Built-in heater and fan
- Amazing flame effect
- Two heating stages
- Built-in timer
- Flame speed control
- Built-in Wi-Fi
- Control by remote control or app



| Model | Power [W] | Dimensions W/S/G [cm] | WiFi | Pilot | Speaker |
|---------------|-----------|-----------------------|------|-------|---------|
| TF-EF-1324-36 | 900/1800 | 38/91,4/24,5 | + | + | - |
| TF-EF-1324-50 | 900/1800 | 38/121,8/24,5 | + | + | - |
| TF-EF-1324-72 | 900/1800 | 38/182,6/24,5 | + | + | - |



FIREPLACE INSERT TF-EF-1300

▼ Simple, convenient and safe

This fireplace insert is a simple device that imitates the look of a real fireplace hearth in a very realistic way. In addition, it has a built-in loudspeaker that emits sounds that are deceptively similar to the crackling of burning wood.



- Fits any interior
- Functional and ecological solution
- Built-in loudspeaker to imitate the sound of burning wood
- Can be placed on the floor or elsewhere

| Model | Power [W] | Dimensions W/S/G [cm] | WiFi | Pilot | Speaker |
|------------|-----------|-----------------------|------|-------|---------|
| TF-EF-1300 | 10 | 25/50,5/20 | - | - | + |

FIREPLACE INSERT TF-EF-1400

1500w

Heated area up to 15m²

▼ Modernity and tradition

The TF-EF-1400 electric fireplace insert combines modernity with ease of operation thanks to remote control. It fits into any interior, simply place it in place of an existing fireplace or anywhere else you like. It will provide a seamless, warm and cosy atmosphere without lengthy preparations.

- Realistic fire effect creates a cosy atmosphere
- Can be easily controlled by remote control
- Functional and ecological solution
- Versatility of application
- Built-in heating function



| Model | Power [W] | Dimensions W/S/G [cm] | WiFi | Pilot | Speaker |
|------------|-----------|-----------------------|------|-------|---------|
| TF-EF-1400 | 1500 | 33/58/22 | - | + | - |



TERMOFOL

■ **Fireplace
free-standing
TF-EF-1327.**

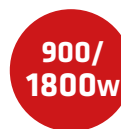
FIREPLACE TF-EF-1327

▼ Perfect imitation of fire

The freestanding electric fireplace TF-EF 1327 stands for modernity, functionality and unique design. Its advanced features offer not only warmth but also an unparalleled ambience, without the hassle associated with traditional fireplaces. Enhance the ambience of your home with a choice of 6 flame colours and 9 hearth colours. It is the ideal solution for those looking for a source of heat that additionally provides an aesthetically pleasing interior decoration.



- The impression of a living fire thanks to the curved LED screen
- Possibility to change colours hearth and flame
- Built-in heater and heater
- Free-standing
- Timer
- WiFi module
- Control by remote control or app
- No cleaning
- Low running costs



| Model | Power [W] | Dimensions W/S/G [cm] | WiFi | Pilot | Loudspeaker |
|---------------|-----------|-----------------------|------|-------|-------------|
| TF-EF-1327-10 | 900/1800 | 74,5/44/34,5 | + | + | - |

HEATING FOILS

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ACCESSORIES

FIREPLACE TF-EF-1323-90

750/
1500w

Heated
area up to
15m²

▼ Classic style

Discover a unique built-in fireplace that combines not only excellent functionality but also a unique finish, allowing you to create a cosy atmosphere in your own home. Our fireplace, whose centre imitates clinker brick, will be a wonderful addition to any classic interior.

- Selectable 5 temperature modes
- Adjustable flame brightness
- Remote control function
- Realistic flame effect
- Heating function



| Model | Power [W] | Dimensions W/S/G [cm] | WiFi | Pilot | Speaker |
|---------------|-----------|-----------------------|------|-------|---------|
| TF-EF-1323-90 | 750/1500 | 56/67,5/26,5 | - | + | - |

FIREPLACE TF-EF-1326-011

1500w

Heated
area up to
15m²

▼ A unique atmosphere

The TF-EF-1326-011 fireplace is distinguished by its realistic flame effect and adjustable flame brightness. Additional functions such as a timer and temperature display make it easy to operate and adapt the fireplace to individual needs. This allows you to create the perfect atmosphere in any interior. Choose the electric fireplace TF-EF-1326-011 to enjoy elegance and modern solutions for your everyday comfort.

- Realistic fire effect creates a cosy atmosphere
- Can be easily controlled by remote control
- Functional and ecological solution
- Versatility of application
- Built-in heating function



| Model | Power [W] | Dimensions W/S/G [cm] | WiFi | Pilot | Speaker |
|----------------|-----------|-----------------------|------|-------|---------|
| TF-EF-1326-011 | 1500 | 44/62,8/20,2 | - | + | - |

FIREPLACE TF-EF-1325-051

1500w

Heated
area up to
15m²

▼ Excellent source of heat

The TF-EF-1325 fireplace is extremely functional and easy to use. It provides the authentic atmosphere of a real fireplace thanks to imitation wooden logs or an insert with acrylic crystals. Control is simple with the touch panel or the remote control.

- Customisable fireplace design
- Additional heat source
- Convenient remote control



| Model | Power [W] | Dimensions W/S/G [cm] | WiFi | Pilot | Speaker |
|----------------|-----------|-----------------------|------|-------|---------|
| TF-EF-1325-051 | 1500 | 48,4/67/24,2 | - | + | - |

FIREPLACE TF-EF-1328-011

1500w

Heated
area up to
15m²

▼ Pollution-free heating

The electric fireplace with heating function is a device that will make your living room extremely cosy. Its realistic logs will make you feel like you're in front of a real wood-burning fireplace.

- Realistic fire effect for a cosy atmosphere
- Can be easily controlled by remote control
- Functional and ecological solution
- Versatility of application
- Built-in heating function



| Model | Power [W] | Dimensions W/S/G [cm] | WiFi | Pilot | Speaker |
|----------------|-----------|-----------------------|------|-------|---------|
| TF-EF-1328-011 | 1500 | 49/75,5/18 | - | + | - |

HEATING FOILS

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THERMOSTATS

CABLES

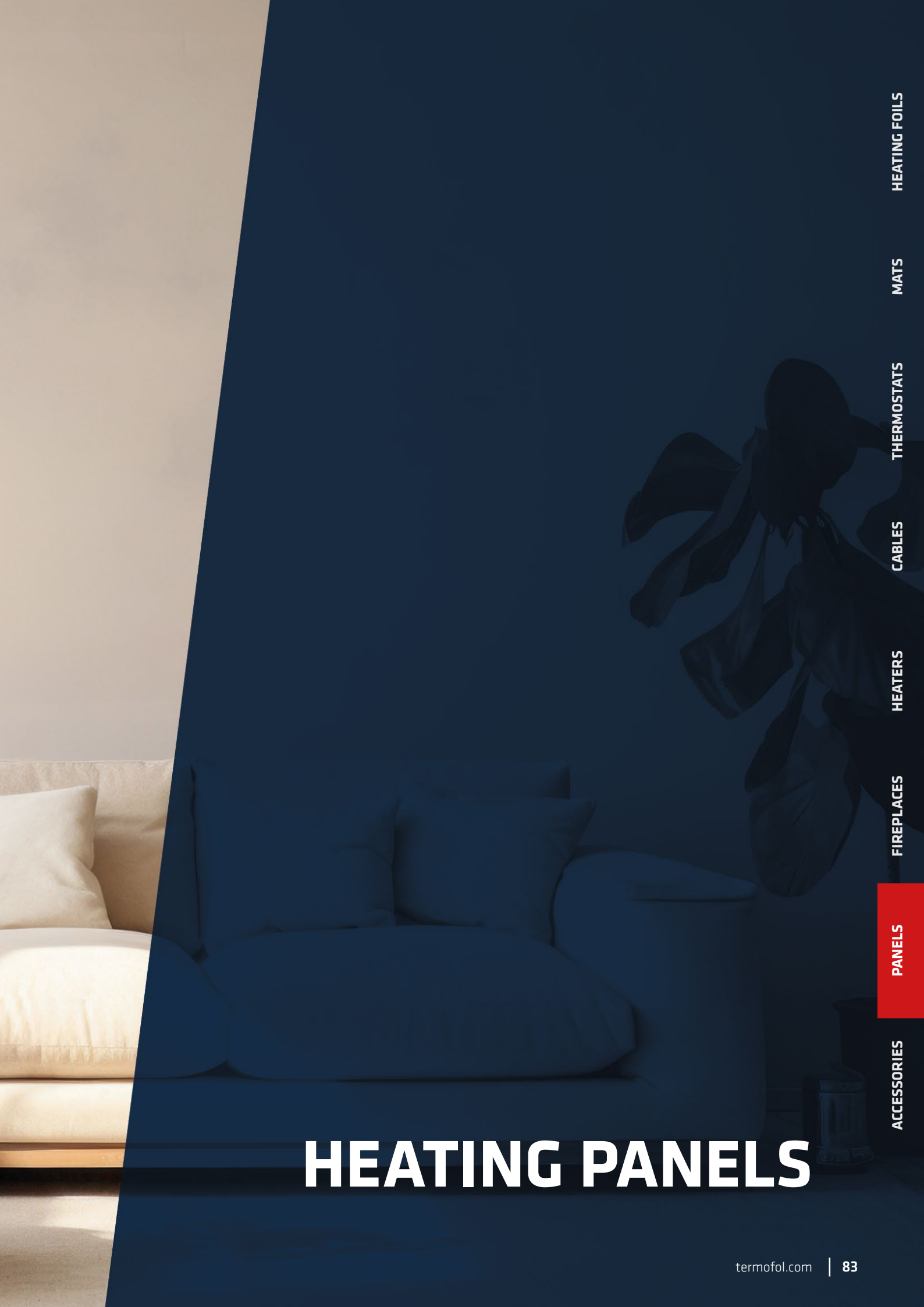
HEATERS

FIREPLACES

PANELS

ACCESSORIES





HEATING PANELS

HEATING FOILS

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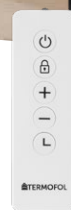
GLASS HEATING PANELS



Effective and comfortable heating

The **TERMOFOL TF-GW/GB** infrared heating panel is an advanced heating device equipped with WiFi technology, enabling full remote control via smartphone. The panels are available in three power versions: 350, 500, 700 W and come in two colour versions, white and black, allowing you to match the model to the size of the room and individual preferences.

Thanks to infrared radiation technology, the panels effectively heat the room by acting directly on the objects, ensuring thermal comfort and energy efficiency. The integrated WiFi control allows remote management via the Termofol Smart app, as well as the creation of heating schedules and smart scenarios.



▼ Advantages of infrared glass heating panels:

- Energy-efficient heating
- WiFi remote control
- Open window detection function
- Timer and parental lock
- Simple installation

TF-GW/GB HEATING PANELS



350W
to
700W

Heated
area up to
20m²

▼ 3 sizes:

120x50 cm
700W

GW|GB700

50x85 cm
500W

GW|GB500

50x60 cm
350W

GW|GB350

TERMOFOL TF-GW/GB heating panels are ideal for homes, offices, shops and other spaces where efficient and comfortable heating is important. Thanks to WiFi control, the user gains full control over the temperature, even remotely.



TF-GW500

TF-GB700

| Model | Colour | Power [W] | Voltage [V] | Frequency current [Hz] | Weight [kg] | Heated area [m ²] | Dimensions length/width [cm] | Thermostat + WiFi |
|---|--------|-----------|-------------|------------------------|-------------|-------------------------------|------------------------------|-------------------|
| Protection class 1. Protection against electric shock. The product does not contain harmful components. | | | | | | | | |
| TF-GW350 | white | 350 | 220-240 | 50 | 6,8 | 8 | 50/60 | + |
| TF-GW500 | white | 500 | 220-240 | 50 | 9,5 | 14 | 50/85 | + |
| TF-GW700 | white | 700 | 220-240 | 50 | 13 | 20 | 50/120 | + |
| TF-GB350 | black | 350 | 220-240 | 50 | 6,8 | 8 | 50/60 | + |
| TF-GB500 | black | 500 | 220-240 | 50 | 9,5 | 14 | 50/85 | + |
| TF-GB700 | black | 700 | 220-240 | 50 | 13 | 20 | 50/120 | + |

HEATING FOILS

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THERMOSTATS

CABLES

HEATERS

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ACCESSORIES

STEEL HEATING PANELS



Balanced heating

TERMOFOL infrared heating panels are efficient devices made of epoxy-varnished steel sheet, resistant to high temperatures. Our hybrid heaters provide heat immediately after switching on. They combine infrared heating with convection heating and ensure even heat distribution.

The mounting kit allows for both vertical and horizontal installation thanks to steel profiles that are screwed directly to the wall using expansion plugs. TERMOFOL heating panels are simple and reliable devices for heating all types of rooms.

- The **SW** series of heating panels does not have a built-in thermoregulator. The heater must be connected to a thermostat that controls the room temperature.
- The heating panels in the **SWT** series have a built-in thermoregulator to control the panel temperature and the room temperature.

▼ Advantages of infrared heating panels:

- Comfort of use
- Virtually maintenance-free
- Do not dry out the air
- Ecological
- Health benefits
- No maintenance costs
- Low energy consumption

TF-SWT HEATING PANELS



350w
to
700w

Heated
area up to
20m²

▼ 3 sizes:



| Model | Power [W] | Intensity current [A] | Frequency current [Hz] | Weight [kg] | Heated area [m ²] | Dimensions L/W/Wg [mm] | Thermostat + WiFi |
|---|-----------|-----------------------|------------------------|-------------|-------------------------------|------------------------|-------------------|
| Protection class 1. Protection against electric shock. The product does not contain harmful components. | | | | | | | |
| TF-SWT400 | 350 | 1,5-1,8 | 50-60 | 5,8 | 8 | 600/600/15 | + |
| TF-SWT700 | 500 | 2,1-2,4 | 50-60 | 8,4 | 14 | 850/600/15 | + |
| TF-SWT1000 | 700 | 3,0-3,4 | 50-60 | 12,5 | 20 | 1200/600/15 | + |



HEATING FOILS

MATS

THERMOSTATS

CABLES

HEATERS

FIREPLACES

PANELS

ACCESSORIES

UV PRINTING



■ Photographic
print quality.

UV PRINTING ON HEATING PANELS



▼ Infrared heating images

Termofol's decorative radiators from the SWT series are ideal heating devices for both modern and classic interiors. Their unique designs, based on high quality photography, have been divided into categories: the most beautiful places in the world, European cultural monuments, landscapes and macrophotography. This offer is dedicated to people who appreciate original design and want to give their interiors a unique character while enjoying warmth. The images are made using UV printing technology, which is both durable and environmentally safe, thanks to the use of solvent-free inks. UV printing is weatherproof and can be used on a variety of materials, making it ideal for paper and cardboard as well as Termofol steel heating panels.



Full catalog
of UV prints



scan and check

HYBRID HEATING PANELS



Intelligent hybrid panel heating with remote control

The TF-HMP series is equipped with a built-in WIFI thermoregulator, which allows the heater to be controlled from the app. The heater can also be operated manually using the thermoregulator. The TF-HMP models offer easy temperature control in manual mode and advanced features such as a 24-hour timer and schedule.

▼ TF-HMP heating panel functions:

- Manual mode: simple temperature control and 24-hour timer function
- Smart mode: 7-day programme, 4 time zones per day
- Vacation mode: constant temperature setting during absence and automatic return to normal settings upon return
- Open window detection function
- Function to return to settings after a power failure
- Controller-application connection function
- CHILD LOCK function
- Fixed temperature lock function

▼ Controllability:

- Manually from the device
- WiFi via app
- Pilot



TF-HMP HEATING PANELS



500w
to
1000w

Heated
area up to
20m²

▼ 2 sizes:



| Model | Power [W] | Intensity current [A] | Frequency current [Hz] | Weight [kg] | Heated area [m ²] | Dimensions L/W/ Wg [mm] | Thermostat + WiFi |
|---|-----------|-----------------------|------------------------|-------------|-------------------------------|-------------------------|-------------------|
| Protection class 1. Protection against electric shock. The product does not contain harmful components. | | | | | | | |
| TF-HMP500 | 500 | 2,1-2,4 | 50-60 | 5,5 | 10 | 600/600/30 | + |
| TF-HMP1000 | 1000 | 4,2-4,8 | 50-60 | 10,3 | 20 | 1200/600/30 | + |



HEATING FOILS

MATS

THERMOSTATS

CABLES

HEATERS

FIREPLACES

PANELS

ACCESSORIES

CERAMIC HEATING PANELS



Designer and functional heating panels

TERMOFOL decorative infrared heating panels stand for quality, functionality and modern design in one. The panels emit heat that quickly and efficiently warms not only the walls and ceiling, but also the floor, objects and people currently in the room. The stored energy is released gradually, so that thermal comfort never wanes. The heater can be controlled via a panel on the unit, a remote control or using a smartphone. The coating with durable ceramic stone makes our radiators stand out in terms of appearance and durability.

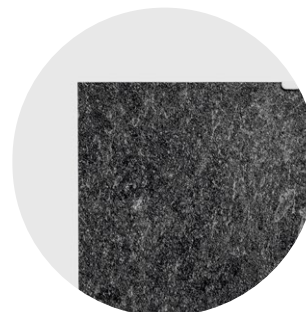
- WiFi thermoregulator



- Heating holes



- Ceramic stone



HEATING PANEL TF-CS500

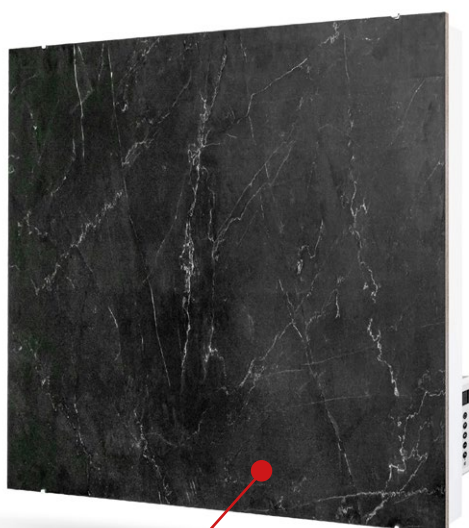


500W

Heated
area up to
10m²



TF-CS500/01



TF-CS500/02



TF-CS500/03

| Model | Power [W] | Intensity current [A] | Frequency current [Hz] | Weight [kg] | Heated area [m ²] | Dimensions L/W/Wg [mm] | Thermostat + WiFi |
|---|-----------|-----------------------|------------------------|-------------|-------------------------------|------------------------|-------------------|
| Protection class 1. Protection against electric shock. The product does not contain harmful components. | | | | | | | |
| TF-CS500/01 | 500 | 2,1-2,3 | 50-60 | 13 | 10 | 600/600/17 | + |
| TF-CS500/02 | 500 | 2,1-2,3 | 50-60 | 13 | 10 | 600/600/17 | + |
| TF-CS500/03 | 500 | 2,1-2,3 | 50-60 | 13 | 10 | 600/600/17 | + |

HEATING FOILS

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HEATERS

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PANELS

ACCESSORIES

HEATING PANEL TF-CS1000



1000w

Heated area up to 20m²

120x60 cm
1000W

CS1000



TF-CS1000/01



TF-CS1000/02



TF-CS1000/03

| Model | Power [W] | Intensity current [A] | Frequency current [Hz] | Weight [kg] | Heated area [m²] | Dimensions L/W/ Wg [mm] | Thermostat + WiFi |
|---|-----------|-----------------------|------------------------|-------------|------------------|-------------------------|-------------------|
| Protection class 1. Protection against electric shock. The product does not contain harmful components. | | | | | | | |
| TF-CS1000/01 | 1000 | 4,1-4,5 | 50-60 | 25 | 20 | 1200/600/18 | + |
| TF-CS1000/02 | 1000 | 4,1-4,5 | 50-60 | 25 | 20 | 1200/600/18 | + |
| TF-CS1000/03 | 1000 | 4,1-4,5 | 50-60 | 25 | 20 | 1200/600/18 | + |



HEATING FOILS

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INTELLIGENT BATHROOM HEATING PANEL

with the possibility of WiFi remote control



Comfort and style in your bathroom

Meet TERMOFOL's modern, elegant and highly functional smart infrared heating panel, ideal for bathrooms and other rooms. Thanks to the built-in WiFi module, remote temperature control is simpler than ever, all via your smartphone and the TERMOFOL SMART app. The panel is equipped with practical handles that allow towels to be conveniently dried and heated, further enhancing comfort in the bathroom. The panel, which is made of light or black tempered glass, gives it a modern look, making it a perfect match for any bathroom.

▼ Advantages of a glass bathroom heating panel:

- Rapid warm-up time
- WiFi control
- Towel holders
- Modern design
- Moisture resistance (IP44)
- Intuitive touch panel

▼ Possibility to control:

- Manually from the device
- WiFi via app

HEATING PANEL TF-LW/LB



▼ Stylish heating panel

The elegant infrared heating panel from the TF-LW/LB series is the perfect combination of modern design and functionality. With built-in WiFi, temperature control is simple and convenient and the chrome towel holders add practicality and style. An ideal choice for any bathroom. The panel also features high resistance to moisture, making it ideal for bathrooms. In addition, the intuitive touch panel ensures easy operation and quick temperature adjustment.

TF-LB400



TF-LW400



| Model | Colour | Power [W] | Voltage [V] | Frequency current [Hz] | Weight [kg] | Heated area [m²] | Dimensions h/w [cm] | Thermostat + WiFi |
|---|--------|-----------|-------------|------------------------|-------------|------------------|---------------------|-------------------|
| Protection class 1. Protection against electric shock. The product does not contain harmful components. | | | | | | | | |
| TF-LW400 | white | 400 | 220-240 | 50 | 7 | 8 | 84/46.5 | + |
| TF-LB400 | black | 400 | 220-240 | 50 | 7 | 8 | 84/46.5 | + |
| TF-LW800 | white | 800 | 220-240 | 50 | 11.8 | 16 | 115/55 | + |
| TF-LB800 | black | 800 | 220-240 | 50 | 11.8 | 16 | 115/55 | + |

HEATING FOILS

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PANELS

ACCESSORIES

BATHROOM HEATING PANEL



Modern heating for your bathroom

The TF-SW750 is an infrared heating panel designed to heat bathrooms. It is equipped with a handle that will make wet towels dry within minutes. Thanks to its design, the heater can operate in wet conditions without the risk of damage. The built-in thermoregulator allows the temperature and operating time to be adjusted individually. The heater can be controlled from the TERMOFOL Smart app. It has the possibility to set a timer and schedule. Thanks to the built-in WiFi module, you can control the heater from anywhere in the world with internet access.

▼ Advantages of the glass heating panel:

- Rapid warm-up time
- Programmability
- Built-in timer - possibility to heat for e.g. 1 hour only
- 1 towel holder

▼ Controllability:

- Manually from the device
- WiFi via app
- Pilot

HEATING PANEL TF-SW750



750w

Heated area up to 15m²

▼ Modern and efficient heating panel

The TF-SW750 infrared bathroom heating panel is equipped with an innovativen heating plate, which is sandwiched between two layers of tempered glass. Its use is completely safe and the built-in overheating protection protects users and the device.

- Efficient
- No heat take-off
- Modern design
- Energy efficient
- Performance quality



| Model | Power [W] | Intensity current [A] | Frequency current [Hz] | Weight [kg] | Heated area [m²] | Dimensions L/W/ Wg [mm] | Thermostat + WiFi |
|----------|-----------|-----------------------|------------------------|-------------|------------------|-------------------------|-------------------|
| TF-SW750 | 750 | 3.26 | 50-60 | 15 | 15 | 1120/580/15 | + |

Protection class 1. Protection against electric shock. The product does not contain harmful components.



HEATING FOILS

MATS

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HEATERS

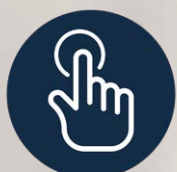
FIREPLACES

PANELS

ACCESSORIES

INTELLIGENT MIRRORED HEATING PANEL

with LED lighting and WiFi control



Modern mirror with heating and LED

Introducing the unique TF-LG400 heating panel, which combines a heating function with a mirror, making it the perfect choice for the modern bathroom. Thanks to advanced technology, our mirror does not fog up, ensuring a clear reflection and comfort even during a hot bath. The TF-LG400 panel efficiently warms the space, creating a pleasant warmth in the bathroom. In addition, the built-in LED lighting in three colours not only perfectly illuminates the room, but also emphasises the elegant design of the panel. It is a solution that combines functionality with aesthetics, providing comfort and a modern look to your bathroom.

▼ Possibility to control:

- Manually from device
- WiFi via app

MIRROR PANEL TF-LG400



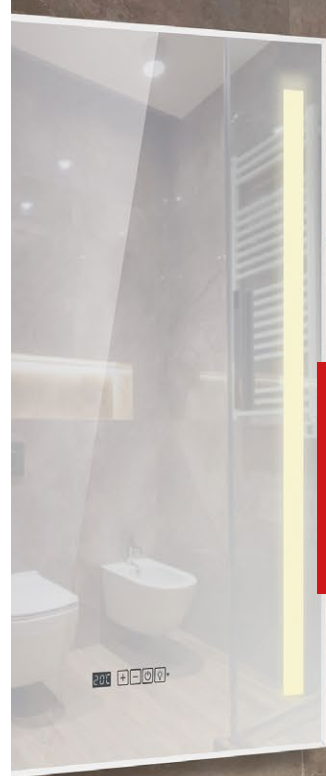
400w

Heated area up to 6m²

▼ 3-in-1 device

Discover the modern TF-LG400 mirror-shaped smart panel with heating and LED lighting, which combines elegant design with functionality. It is ideal for bathrooms, bedrooms and other rooms, offering both warmth and a stylish look.

- Mirror function
- Rapid heating
- Illumination - 3 colours
- Anti-steam function
- Quick and easy installation
- Stylish design
- Protection against overheating
- Child lock



HEATING FOILS

MATS

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HEATERS

FIREPLACES

PANELS

ACCESSORIES

| Model | Power [W] | Voltage [V] | Frequency current [Hz] | Weight [kg] | Heated area [m²] | Dimensions h/w [cm] | Thermostat + WiFi | Lighting |
|----------|-----------|-------------|------------------------|-------------|------------------|---------------------|-------------------|-------------------------|
| TF-LG400 | 400 | 220-240 | 50 | 9 | 6 | 80/60 | + | 3000K 4000K 6000K |

Protection class 1. Protection against electric shock. The product does not contain harmful components.

CLASSIC HEATING PANEL

infrared



TF-SW1000



Minimalist design, efficient heating

The infrared heating panels of the TF-SW500 and TF-SW1000 series are modern, efficient solutions. Thanks to infrared technology, they directly heat objects and people, providing comfort and high energy efficiency. They are ideal for use in homes and offices, offering a discreet, unobtrusive and aesthetically pleasing way of heating. The panels can be mounted on both walls and ceilings, giving great flexibility in interior design. The mounting kit supplied with the panel includes all the necessary components for installation on solid walls.

▼ Advantages of classic heating panels

- Lightweight and simple design
- Less than 2 cm thick
- Maximum heat emission at the front and very low at the rear
- Do not emit harmful electromagnetic waves
- Quick and easy installation

HEATING PANEL TF-SW

500w
to
1000w

Heated
area up to
20m²

▼ Classic design

TERMOFOL infrared heating panels from the TF-SW series are ideal for heating both small and larger spaces. They can be installed in homes, offices, bathrooms or other spaces where aesthetics and functionality are important. The high quality of workmanship and safety of use make them long-lasting panels.

- Infrared technology
- Uniform heating
- Mounting on the wall or ceiling
- Mounting kit included
- Energy efficiency
- Minimalist design



| Model | Power [W] | Voltage [V] | Frequency current [Hz] | Weight [kg] | Surface heated [m ²] | Dimensions h/w [cm] | Thermostat + WiFi |
|---|-----------|-------------|------------------------|-------------|----------------------------------|---------------------|-------------------|
| Protection class 1. Protection against electric shock. The product does not contain harmful components. | | | | | | | |
| TF-SW500 | 500 | 220-240 | 50 | 2,3 | 10 | 70/60 | - |
| TF-SW1000 | 1000 | 220-240 | 50 | 3,6 | 20 | 120/70 | - |



TF-SW500

HEATING FOILS

MATS

THERMOSTATS

CABLES

HEATERS

FIREPLACES

PANELS

ACCESSORIES

CEILING HEATING PANEL

with LED lighting

TF-SP400



Heating and lighting - comfort and efficiency in one

The **TERMOFOL TF-SP400 and TF-SP800** ceiling heating panel is a modern, energy-efficient solution that combines the functions of efficient heating and LED lighting. Thanks to infrared radiation technology, the panel provides even, comfortable heat without heating the air, making it the ideal choice for both flats and offices where effective temperature control is required.

The models range in power from 400 to 800 W making them suitable for a variety of room sizes. Both panels are ceiling-mounted for efficient use of space. The integrated LED lighting offers three colour temperatures (3000K, 4000K, 6000K), allowing the light to be tailored to individual user preferences.

▼ Advantages of the TF-SP series of panels:

- Energy efficiency
- Aesthetic and compact design
- Integrated LED lighting
- Wireless control

TF-SP HEATING PANELS

400W
to
800W

Heated
area up to
16m²

▼ 2 sizes:



TF-SP400

TF-SP800



| Model | Power [W] | Voltage [V] | Frequency current [Hz] | Weight [kg] | Heated area [m ²] | Dimensions L/W [cm] | Remote control | Lighting |
|---|-----------|-------------|------------------------|-------------|-------------------------------|---------------------|----------------|-------------------------|
| Protection class 1. Protection against electric shock. The product does not contain harmful components. | | | | | | | | |
| TF-SP400 | 400 | 220-240 | 50 | 3,2 | 8 | 62/62 | + | 3000K 4000K 6000K |
| TF-SP800 | 800 | 220-240 | 50 | 5,5 | 16 | 122/62 | + | 3000K 4000K 6000K |

HEATING FOILS

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CABLES

HEATERS

FIREPLACES

PANELS

ACCESSORIES

CEILING HEATING PANEL

TF-SW350



Comfortable heating ceiling

The 300W infrared heating panel is designed for installation in Armstrong suspended ceilings and is dedicated to heating rooms in the home and office, showrooms, schools, shops, etc. The TF-SW350 is distinguished by its discreet appearance and high efficiency. It is ideal for heating an entire space or a selected zone. When installed in suspended ceilings, the heater is fully integrated into the ceiling tile. Ceiling installation enables optimum use of space and prevents mechanical damage.

▼ Advantages of the armstrong heating panel:

- Steel housing
- Lightweight construction
- Only 1.85 cm thick
- Maximum heat emission at the front and very low at the rear
- Do not emit harmful electromagnetic waves

HEATING PANEL TF-SW350

300W

Heated
area up to
6m²

60x60 cm
300W

SW350



| Model | Power [W] | Intensity current [A] | Frequency current [Hz] | Weight [kg] | Heated area [m ²] | Dimensions L/W/Wg [mm] | Thermostat + WiFi |
|---|-----------|-----------------------|------------------------|-------------|-------------------------------|------------------------|-------------------|
| Protection class 1. Protection against electric shock. The product does not contain harmful components. | | | | | | | |

| | | | | | | | |
|----------|-----|----------|-------|------|---|------------|---|
| TF-SW350 | 300 | 1,2-1,45 | 50-60 | 1,67 | 6 | 600/600/18 | - |
|----------|-----|----------|-------|------|---|------------|---|

HEATING FOILS

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CABLES

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ACCESSORIES





HEATING FOILS

MATS

THERMOSTATS

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PANELS

ACCESSORIES

ACCESSORIES

TERMOFOL ACCESSORIES

Remote-controlled socket **TF-HY-G** with remote control **TF-HY-P**

The TERMOFOL TF-HY-G set with TF-HY-P remote control is a modern solution for the intelligent management of heating and other electrical devices. Thanks to the built-in temperature sensor in the remote control, the device enables precise control of the air temperature, ensuring user comfort and energy savings. The set will prove useful in homes, offices and commercial spaces alike.

EAN: 5907599637646
SKU: TF-HY-G

EAN: 5907599623670
SKU: TF-HY-P



TERMOFOL clamping tongs

The Termofol crimping pliers are a robust and reliable tool created with demanding users in mind. Their robust construction, precise operation and ergonomic design make them ideal for assembly work. They ensure effective and stable crimping, guaranteeing long-lasting connections and safe work. Ideal for professionals who value quality and performance.

EAN: 5907599604075
SKU: KZ



Installation kit for **ZICP** floor sensor

The Termofol floor sensor installation kit provides protection and easy installation of underfloor heating systems. The kit includes a smooth tube to protect the sensor and the cable from damage, a guide arch to prevent the tube from bending during installation, a corrugated tube/bushing to run electrical cables from the heating mat to the thermoregulator and a deep installation box.

EAN: 5907599600152
SKU: ZICP



TERMOFOL ACCESSORIES

Termofol heating mat repair kit

The repair kit is used to repair a heating cable that has been damaged during the installation of the heating cable/mat. The kit contains connecting cables to bridge the heating element after the damaged section has been removed.

EAN: 5907599600404
SKU: RK-01



Running feet for TF-C-Series HEATING PANELS

The mobile legs for the TF-C series of heating panels are the ideal solution to ensure mobility and convenience of the heating panels. Thanks to their easy assembly, the legs allow the panels to be moved freely, which is particularly useful if you need to change the location of the unit or access different spaces.

EAN: 5907599604600
SKU: TF-C SUPPORT



Legs for SWT SW-SUPPORT series heating panels

The legs for the SWT series of heating panels are a reliable accessory that ensures stability and ease of installation of the heating panels. The set includes two legs that allow the panel to be safely positioned in the chosen location. Thanks to their robust construction, the legs guarantee durability and resistance to damage, and their simple design blends perfectly with the heating panels for an aesthetically pleasing appearance.

EAN: 5907599604426
SKU: SW-SUPPORT



MOUNTING ACCESSORIES



- Crocodile clip
EAN: 5907599604075
SKU: CC



- Mounting tape TF-CW
EAN: 5907599616719
SKU: TF-CW



- Installation kit
(2x Crocodile clip + 0,3m TSW)
EAN: 5907599600169
SKU: ZP-C



- Punching machine for making holes in the heating film
EAN: 5907599604068
SKU: DZ



- Self-amalgamating film tape heating, 5cm wide
EAN: 5907599604037
SKU: TSW



- Wire clamp - 1 pcs
EAN: 5907599604099
SKU: ZP



- Eyelet clamp - 1 pc
EAN: 5907599604105
SKU: ZO



- Cable - H07V-K 2.5mm blue
EAN: 5907599604136
SKU: G-100415



- Cable - H07V-K 2.5mm black
EAN: 5907599604129
SKU: G-102951



- Polyurethane tape for insulating film/conductor connections DIAMOND
1 set = 12 pieces
EAN: 5907599615637
SKU: DTF-TAPE



- Vapor barrier foil 1m²
EAN: 5907599604655
SKU: PAR 1M2



- BOX Z60DF
EAN: 5907599604143
SKU: PK60



- P60DF BOX for plasterboard walls
EAN: 5907599620518
SKU: PK60II



- Aluminium tape
5cm wide, 20mb per roll
EAN: 5907599637745
SKU: RAT 5/20



- TERMOFOL tape
5cm wide, 60m per roll
EAN: 5907599604082
SKU: TT-60/5



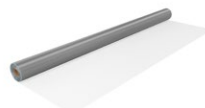
- Longitudinal insulation tape 5cm x 20m
EAN: 5907599615644
SKU: AT-TAPE



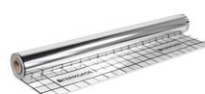
- Mounting tape for SUPERTERM boards
SUPERTAPE 48mm x 50m - 1 pc
EAN: 5907599616504
SKU: SUPERTAPE



- Glass fibre tape for bonding
XPS INSULATION - 5cm wide, 20mb in roll
EAN: 5907599620495
SKU: TZWS-20/5



- AISI304 woven mesh, mesh 1.2mm/
wire 0.12mm - 1m, width 100cm
EAN: 5907599610885
SKU: SN-100-1



- Foil for underfloor heating
105cm x 50m - roll thickness 0.130mm
EAN: 5907599627685
SKU: TF-FDP130UM

SENSORS

Ground sensor **ETOG-56T**

Integrated humidity and temperature sensor for heating control systems for driveways, stairs and walkways. Works together with the thermoregulator TF-M1 and TF-M2. Mounting: in the ground. Housing tightness: IP 68. Dimensions: H 32; Ø 60 mm. Measurement: Humidity and temperature. 6-core cable, length 25m.

EAN: 5703502660356
SKU: ETOG-56



ETOK mounting sleeve

Mounting sleeve for the ETOG temperature and humidity sensor. This is a durable housing for easy installation of the sensor. It is designed for installation in the ground outside the house, in systems to protect driveways, walkways or stairs from ice and snow.

EAN: 5703502660363
SKU: ETOK-1



Gutter moisture sensor **ETOR-55**

The ETOR-55 moisture sensor is designed for direct installation in gutters, roofs, drainage channels, downpipes etc. The factory length of the supply cable is 10m. This cable can be extended up to 200m. The sensor is compatible with the thermoregulator TF-M1 and TF-M2.

EAN: 5703502660271
SKU: ETOR-55-US224



External **ETF** sensor

The temperature sensor ETF is used to read the air temperature, it has a hermetic housing with protection class IP 67. The sensor should be located on the north side of the building. It cooperates with humidity sensor ETOR and thermoregulators TF-M1, TF-M2. The length of the cable supplying the sensor may not exceed 50m.

EAN: 5703866101854
SKU: ETF-744/99



CONTACT

▼ We invite you to cooperate:



■ Developers



■ Architects



■ Installers



■ Interior designers

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