

# ETHERMA PTXS

The foot warming mat that can be coupled



The ETHERMA PTXS used for local heating under a sitting or standing area. The heating mat is placed on a level substrate and connected to a 230 V socket with the plug. The surface temperature of approx. 35-45 °C (depending on the substrate) creates a pleasant atmosphere and prevents cold stress of the feet. It is important to ensure that the foot warming mat is not covered by insulating objects. The PTXS foot warming mat for laying is robust and fitted with a grooved layer. Suitable for indoor use such as at work stations, work benches, points of sale, despatch points, containers, etc. The mat can also be used in a moist environment.

Please note that the PTXS should not be entirely and permanently used outdoors, but under lightweight roofing. Use in an ambient temperature of 0-10 °C is recommended.

## TECHNICAL DETAILS

- > Voltage: 230 V
- > Surface temperature: 35-45 °C
- > Surface: Grooved structure
- > Material: Rubber
- > Colour: Black
- > Thickness: 10 mm
- > Weight: 8.3 kg
- > IP Rating: IP X7
- > IEC Protection Class: II
- > Connection cable: 2x50 cm with plug connection
- > Connection cable (no plug): 2.5 m EU plug, Type C
- > Certification: EC compliant

## BENEFITS OF THIS PRODUCT

- + Ergonomic foot mats
- + **Mats with a length of approx. 5 m can be coupled** (8 pieces with 16 A fuse)
- + Sure-footed, slip-resistant
- + Simple to clean
- + Fire protection class B1
- + Acid and lactic acid-resistant

## AREAS OF APPLICATION

For use in workplaces, workbenches, sales stands, in containers and also for outdoor applications such as Christmas markets.

### PTXS thermal feet mat, 230 V, IP X7, black

RG: 021 | DT: ex stock

Type	Art. no.	Output (W)	Voltage (V)	Length (cm)	Width (cm)
PTXS-3	40493	300	230	100	60

# ETHERMA PA

Heating mat



Heating mats provide a pleasant way of preventing cold floors in the office or at home, behind a sales desk, at the supermarket till or at an exhibition stand.

## TECHNICAL DETAILS

- > Voltage: 230 V
- > Surface temperature: ~ 35 °C
- > Surface: Loops
- > Material: 100 % PP
- > Standard colour: Anthracite
- > Thickness: 10 mm
- > IP Rating: IP X1
- > Safety function: Protective insulation
- > Connection cable: Connection cable (with plug), 2 m, with switch
- > Certification: EC compliant

### PA heated carpet, 230 V, IP X1, anthracite

RG: 002 | DT: ex stock

Type	Art. no.	Output (W)	Voltage (V)	Length (cm)	Width (cm)
PA-1-NA	40853	60	230	40	60
PA-2-NA	40854	105	230	70	60
PA-3-NA	40855	150	230	100	60
PA-4-NA	40856	180	230	80	90