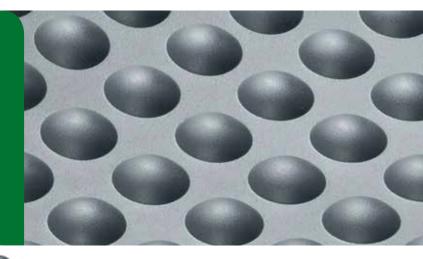
WERKSTEP WORKPLACE MATS

Promotes health and prevents injury thanks to safe, healthy standing.





This investment really paid off for us! Our employees benefit from an ergonomic workplace that puts health and safety first. This makes everyone more motivated and productive.



WERKSTEP workplace mats – the right choice for standing workstations

Our bodies are not made for walking or standing on hard floors. Constant standing puts pressure on our back, placing a heavy load on our musculoskeletal system. The non-physiological curvature of the spine places stress on the intervertebral discs.

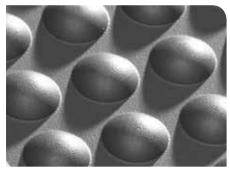
Physical activity inhibits the necessary metabolism between the intervertebral discs and the vertebral bodies. Constant standing also causes the muscles to work statically, which in turn impairs blood circulation in the muscles.

Making healthy standing easy!

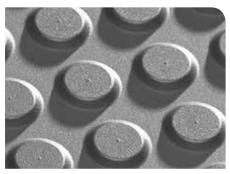
The elastic texture and knobbly surface of WERKSTEP work mats reduce the stress placed on bones, joints and muscles. Pressure on the sensitive toe and ball sections of the foot is reduced considerably as the mats cushion the weight of the body. This helps keep the feet in motion, imperceptibly stimulating circulation. The WERKSTEP workplace mat promotes blood circulation in the legs.

WERKSTEP workplace mats promote health and prevent injury, helping employees stand continuously without placing undue stress on their bodies.

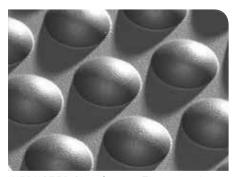
The WERKSTEP range of products



WERKSTEP Comfort mat: The universal, extremely rugged mat for wet and dry areas.



WERKSTEP Drehfit Comfort mat: The mat for workplaces that require frequent rotating.



WERKSTEP Classic mat: The rugged, economical mat for all dry areas.



WERKSTEP Hydrofit mat: The mat for workplaces exposed to water, oil or chips and shavings.

So many great reasons

The WERKSTEP workplace mat is an ergonomic floor covering that has been researched and tested to respond to the permanent stress of standing workstations.

The basic material is made of polyurethane, a closed cell structure with a durable surface featuring a silky matte finish and visually appealing outer skin. WERKSTEP workplace mats are made using an especially dense basic material that provides a stronger return force for superb durability.

WERKSTEP workplace mats feature:

- High wear resistance
- Good behaviour characteristics even at extremely low temperatures
- Extraordinary ageing resistance
- Long life
- Extreme dimensional stability
- Durability
- Environmental compatibility (free of silicone, CFC, HCFC, PVC, propellant gas and solvents)

Protecting, insulating and easy to care for

WERKSTEP workplace mats protect and insulate floor coverings and ground surfaces. Their attractive design creates a clean, friendly workplace atmosphere. They are easy to handle and clean.

Flexible and individual

The standard dimensions of 60 x 90 cm can be adapted to create custom-tailored solutions for workstations of any size or shape. Our variety of styles leaves nothing to be desired.

Select from:

- A variety of materials
- A range of colours
- Anti-static design
- Anti-slip
- Flame retardant
- Water repellent



WERKSTEP WORKPLACE MATS SUITABLE FOR ALL TYPES OF APPLICATIONS

WERKSTEP Comfort



Use:

In wet and dry areas

Material: Polyurethane on polyether basis

Properties:

- Colour: anthracite
- Weight: 3 kg, thickness: 14 mm
- Temperature resistance:
 -35°C to +95°C
- Electrical resistance: 10⁶ Ω (on ESD model)
- Flame retardant (fire class: B1 according to DIN 4102/FMVSS 301)

Optional design:

- Anti-static
- Anti-slip
- Colour
- ESD model



Surface: knobbly Underside: smooth

WERKSTEP Drehfit Comfort



Use:

- In wet and dry areas
- For workplaces that require frequent rotating

Material: Polyurethane on polyether basis

Properties:

- Colour: anthracite
- Weight: 3 kg, thickness: 12 mm
- Temperature resistance:
 -35°C to +85°C
- Electrical resistance: 10⁶ Ω (on ESD model)
- Flame retardant (fire class: B1 according to DIN 4102/FMVSS 301)

Optional design:

- Anti-static
- Anti-slip
- Colour
- ESD model

Surface: flattened, knobbly surface **Underside:** smooth

WERKSTEP Duofit Comfort



Use: ■ In wet and dry areas

Material: Polyurethane on polyether basis

Properties:

- Colour: anthracite
- Weight: 3 kg,
- thickness: 14 mm Temperature resistance:
- -35°C to +95°C
- Electrical resistance: 10⁶ Ω (on ESD model)
- Flame retardant (fire class: B1 according to DIN 4102/FMVSS 301)

Optional design:

- Anti-static
- Colour
- ESD model

Surface: knobbly

Underside: knobbly surface for maximum standing comfort and anti-slip protection



3-YEAR WARRANTY 🗸

WERKSTEP Classic



Use:

Mainly in dry areas

Material: Polyurethane

Properties:

- Colour: anthracite
- Weight: 3 kg, thickness: 14 mm
- Temperature resistance:
 -40 °C to +80 °C
- Electrical resistance: 10⁶ Ω (on ESD model)

Optional design:

- Anti-static
- Anti-slip
- Colour
- ESD model

Surface: knobbly Underside: smooth

WERKSTEP Drehfit Classic



Use:

- Mainly in dry areas
- For workplaces that require frequent rotating

Material: Polyurethane

Properties:

- Colour: anthracite
- Weight: 3 kg, thickness: 12 mm
- Temperature resistance:
 -40 °C to +80 °C
- Electrical resistance: 10⁶ Ω (on ESD model)

Optional design:

- Anti-static
- Anti-slip
- Colour
- ESD model

Surface: flattened, knobbly surface **Underside:** smooth

WERKSTEP Duofit Classic



Use: ■ Mainly in dry areas

Material: Polyurethane

Properties:

- Colour: anthracite
- Weight: 3 kg,
- thickness: 14 mm Temperature resistance:
- -40 °C to +80 °C
 Electrical resistance: 10⁶ Ω (on ESD model)
- ION ESD Model

Optional design:

- Anti-static
- Colour
- ESD model

Surface: knobbly

Underside: knobbly surface for maximum standing comfort and anti-slip protection

WERKSTEP WORKPLACE MATS FOR WET ROOM AREAS



WERKSTEP Hydrofit NBR



WERKSTEP Food-Grade Mat



WERKSTEP

Food-Grade Mat

Use:

 For workplaces exposed to water, oil or chips and shavings

Material: Nitrile, NBR

Properties:

- Colour: black
- Weight: 5.7 kg, thickness:14.5 mm
- Temperature resistance: up to +100 °C for short periods
- Electrical resistance: 10⁶ Ω (on ESD model)
- Resistant against common industrial acids, bases, oils, hydrolysis resistant
- Suitable for welding stations

Optional design:

- Anti-static
- Flame retardant (fire class: B1 according to DIN 4102/FMVSS 302) 5-year warranty
- Perforated design to drain off liquids
- ESD model –
 5-year warranty

Surface: knobbly

Underside: Textured underside for better adhesion, water-repellent effect

Use:

 For dry and wet food preparation areas, OP, lab or hygiene areas

Material: Nitrile, NBR

Properties:

- Colour: black or tele grey
- Weight: 6.7 kg (black), 5.8 kg (tele grey), thickness: 14.5 mm
- Temperature resistance:
 +96°C for 8 hours

Surface: knobbly

Underside: Textured underside for better adhesion, water-repellent effect

