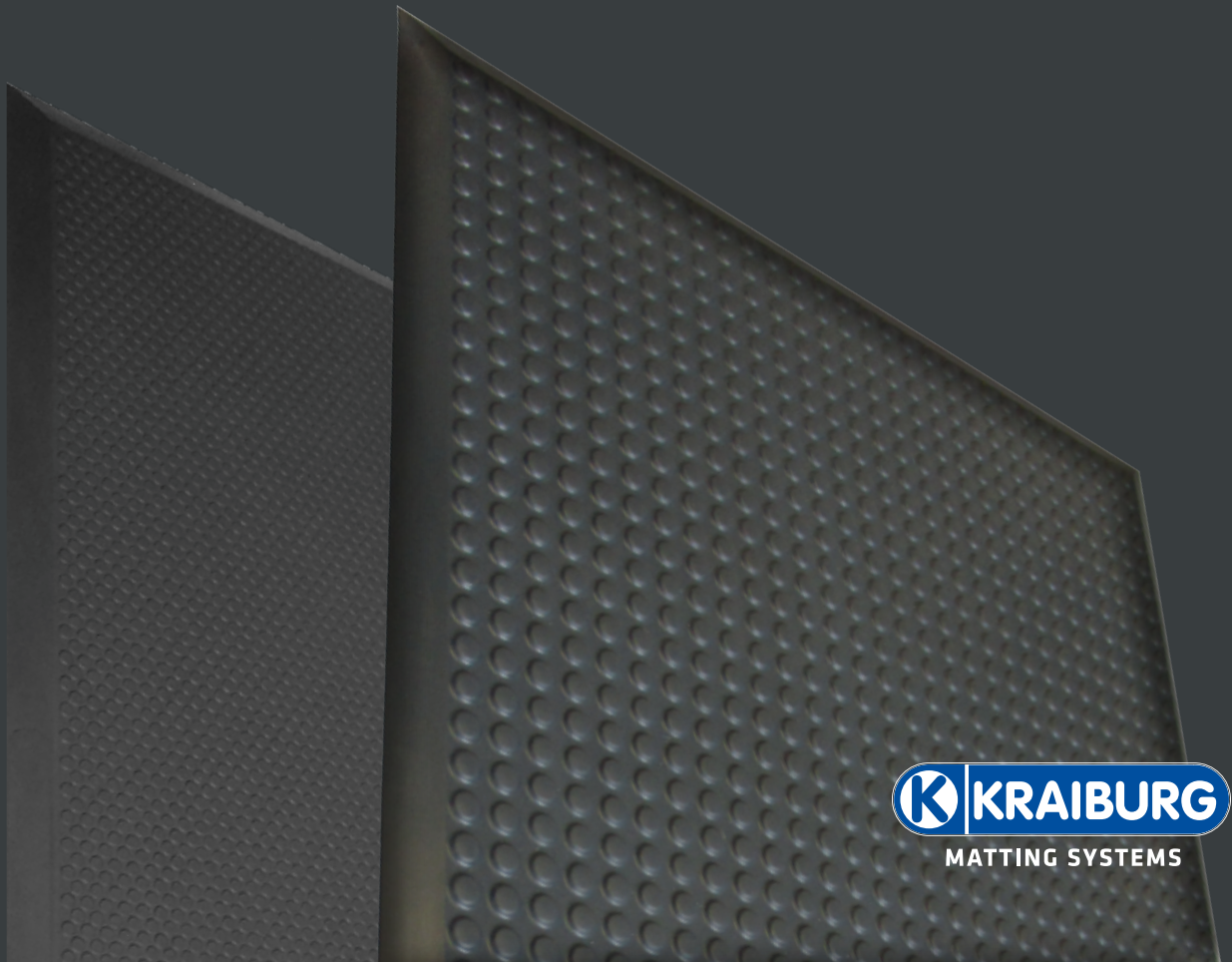




the lightweight workplace mat



**LIGHTWEIGHT
ROTATION FRIENDLY
HEAT INSULATING**





Solutions for dry application areas

The durable polyurethane material allows the mats to be used at production, warehouse, assembly and packing workstations as well as at processing machines and workbenches.

Prevention of risks

The use of floor protection mats promotes dynamic muscle work at walking and standing workplaces. The continuous muscular movements stimulate the blood circulation and ensure the supply of oxygen to the muscles. The dynamic muscle work due to the workplace mats therefore reduces the risks of musculoskeletal disorders (MSD).

The workplace mat material also provides protection against unhealthy floor cold.



Individual advice

The KRAIBURG MATTING SYSTEMS team offers you a comprehensive consulting and customer service. Whether on-site consultation, by email or on the phone, our team is always at your disposal. Customer proximity is particularly important to us, so we offer the following services especially on site:

- o Measurement and laying service
- o After-Sales-Service

Just contact us, we look forward to your inquiry!



Workplace mats = training ground for top-performing staff

- | | |
|----|--------------------------------------------------|
| 1. | Activation of the muscle pump |
| 2. | Dynamisation of the leg muscles |
| 3. | Prevention of muscle cramps |
| 4. | Promotes the circulation of tissue fluids |
| 5. | Reduction of fatigue signs |
| 6. | Adequate pressure relief |
| 7. | Reduction of joint and back problems |
| 8. | Insulation against cold floors |
| 9. | Shock-absorbing effect when standing and walking |



Cleaning recommendation

- Sweeping
- Vacuuming
- Wet cleaning with a mild cleaning agent (pH value 5-9)

If liquid gets onto the underside of the mat during cleaning, it must be turned over and laid out to dry until the underside of the mat is completely dry.

High-pressure cleaning is not recommended!



Laying tips

1. The prerequisite is a suitably firm base such as concrete/screed, synthetic resin, asphalt, tiles, etc.
2. The base must be level, clean and smooth

1 Choice - Ergonomic workplace mat



Multi-purpose workplace mat



Electrically conductive industrial mat



Flame-retardant mat Bfl-s1

2 Working conditions & mat surfaces

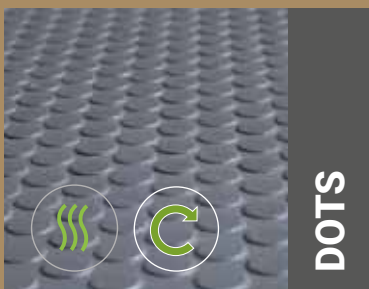


Dry working conditions



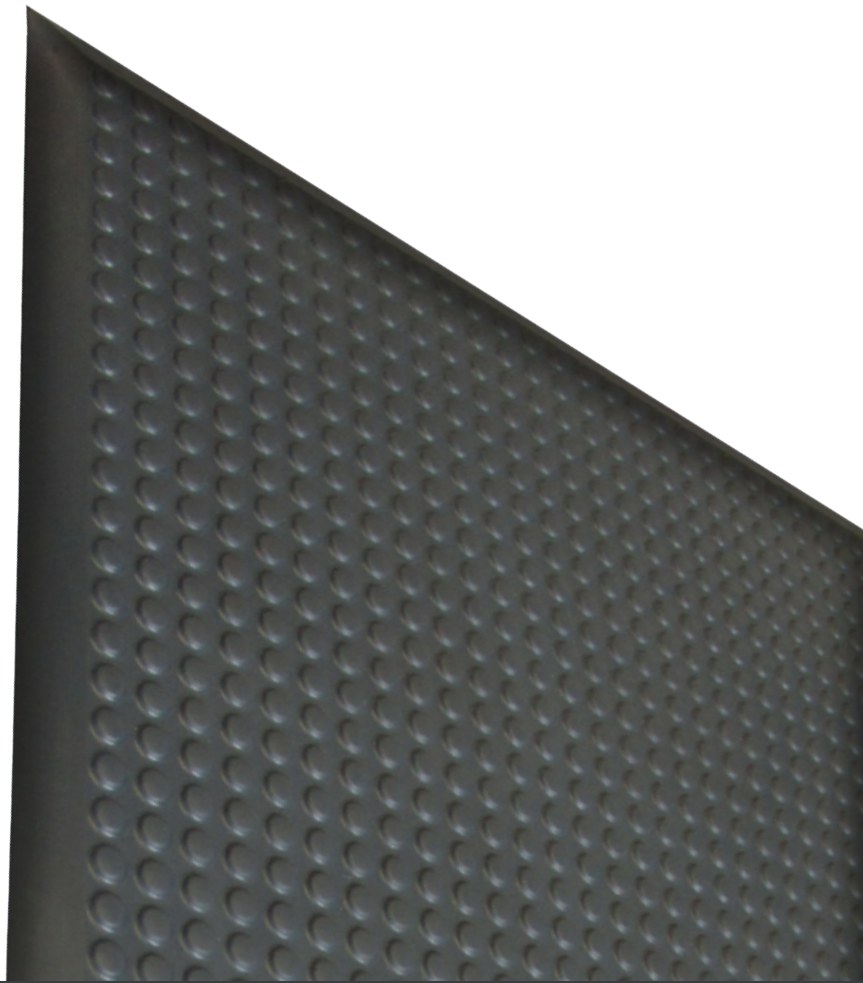
rotation-friendly

Best suited for more movement at the workplace



Best suited for long periods of standing at the workplace





The technical ADVANTAGES of the ERGOPURTEC® workplace mat

- The anti-fatigue mats are cold-insulating, vibration-damping, anti-slip and easy-care
- ERGOPURTEC® mats are resistant to oils, solvents and many chemicals
- The ERGOPURTEC® series features high turning mobility
- The closed-cell surface makes the anti-fatigue mat easy to clean
- The long-lasting bonded seam enables safe workplace design
- Low dead weight due to foamed polyurethane

KASSE

IR AUSWAHL?



Kopfhörer

KUHLSCHRANK

KASSE



The anti-fatigue mat for optimum mobility at standing and walking workplaces

- o The comfortable mat is suitable for dry workplaces at **workbenches, counters and cash desks**.
- o The workplace mat material protects against **unhealthy floor cold**.
- o Easy cleaning

Surface application:

Dots = disc profile for universal use

Dome = ball studs for a greater ergonomic effect

Move = flattened hemispheres for optimum turning mobility

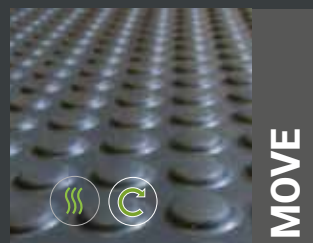
Riffle = riffle profile for greater slip resistance


Easy Turn = flat surface for frequent turning movements





Surface	Size	Electrical conductivity	Material	Hardness	Weight	Colour
BASIC Dots	960 x 660 x 13 mm*	Antistatic	PUR	25-30 Shore A	6 ± 1 kg	■
BASIC Dome	960 x 660 x 13 mm*	Antistatic	PUR	25-30 Shore A	6 ± 1 kg	■
BASIC Move	960 x 660 x 13 mm*	Antistatic	PUR	25-30 Shore A	6 ± 1 kg	■
BASIC Riffle	945 x 645 x 13 mm*	Antistatic	PUR	25-30 Shore A	6 ± 1 kg	■
BASIC Easy Turn	970 x 670 x 13 mm*	Antistatic	PUR	25-30 Shore A	6 ± 1 kg	■

Surface and rear side geometries



 Multi-purpose workplace mat

 Dry working conditions

 rotation-friendly





The anti-fatigue mat for optimum movement at electronics workplaces

- o The mat is suitable for the special requirements at **electronics and micro-electronics workplaces**.
- o Safety at a high level: The ESD mat has a **surface resistance of $< 10^8 \text{ Ohm}$** .
- o Can be used in explosion-protected areas: Testing is absolutely essential!

Surface application:

Dots = disc profile for universal use






Dome = ball studs for a greater ergonomic effect

Move = flattened hemispheres for optimum turning mobility

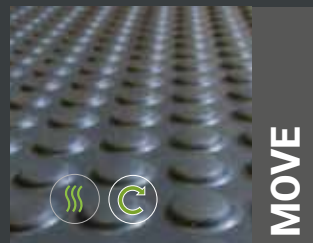
Riffle = riffle profile for greater slip resistance

Easy Turn = flat surface for frequent turning movements



Surface	Size	Contact resistance	Material	Hardness	Weight	Colour
ESD Dots	960 x 660 x 13 mm*	$< 10^8 \text{ Ohm}^{**}$	PUR	25-30 Shore A	6 ± 1 kg	
ESD Dome	960 x 660 x 13 mm*	$< 10^8 \text{ Ohm}^{**}$	PUR	25-30 Shore A	6 ± 1 kg	
ESD Move	960 x 660 x 13 mm*	$< 10^8 \text{ Ohm}^{**}$	PUR	25-30 Shore A	6 ± 1 kg	
ESD Riffle	945 x 645 x 13 mm*	$< 10^8 \text{ Ohm}^{**}$	PUR	25-30 Shore A	6 ± 1 kg	
ESD Easy Turn	970 x 670 x 13 mm*	$< 10^8 \text{ Ohm}^{**}$	PUR	25-30 Shore A	6 ± 1 kg	

Surface and rear side geometries



Electrically conductive workplace mat



Dry working conditions



rotation-friendly



The anti-fatigue mat for standing and walking workplaces at which fire protection is needed

- o The ERGOPURTEC® Fire is flame-protected and is therefore also suitable for use in public buildings or places where fire protection is needed.
- o The tested mat can be used at grinding and welding workstations.
- o The mat is resistant to temporary flying sparks and welding beads.

Surface application:

Dots = disc profile for universal use

Dome = ball studs for a greater ergonomic effect

Move = flattened hemispheres for optimum turning mobility

Riffle = riffle profile for greater slip resistance

Easy Turn = flat surface for frequent turning movements



Surface	Size	Property	Material	Hardness	Weight	Colour
Fire Dots	960 x 660 x 13 mm*	B1 tested	PUR	25-30 Shore A	6 ± 1 kg	
Fire Dome	960 x 660 x 13 mm*	B1 tested	PUR	25-30 Shore A	6 ± 1 kg	
Fire Move	960 x 660 x 13 mm*	B1 tested	PUR	25-30 Shore A	6 ± 1 kg	
Fire Riffle	945 x 645 x 13 mm*	B1 tested	PUR	25-30 Shore A	6 ± 1 kg	
Fire Easy Turn	970 x 670 x 13 mm*	B1 tested	PUR	25-30 Shore A	6 ± 1 kg	

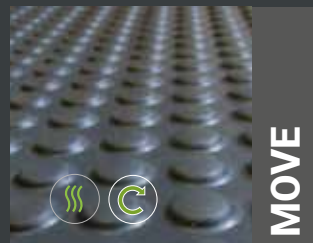
Surface and rear side geometries



DOTS



DOME



MOVE



RIFFLE



EASY TURN



Flame-retardant mat
Bfl-s1



Dry working conditions



rotation-friendly




The anatomically formed cushion for optimum pressure strain on the knee joint

Squatting and crouching exert maximum pressure strain on the knee joints. The ERGOPURTEC[®] pur kneepad promotes ergonomic kneeling by anatomically formed shells and the cushioning PUR material.

- o optimum ergonomic adaptation
- o optimum pressure distribution of the body weight
- o easy care, slip resistant, shock-absorbent
- o compensates floor unevenness
- o with carrying handle
- o extremely long-lasting

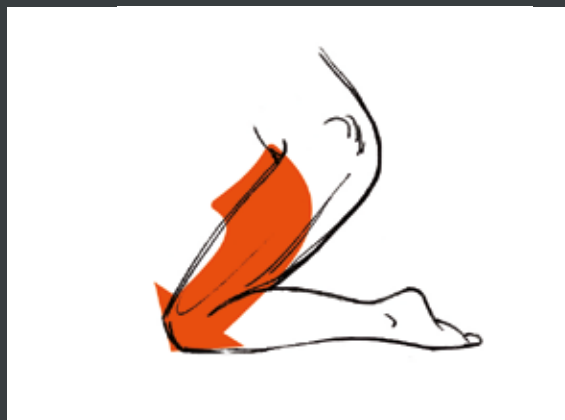


	Size	Property	Material	Hardness	Weight	Colour
Kneepad	410 x 350 x 80 mm*	Ergonomically shaped	PUR	30 Shore A	1.5 kg ± 1 kg	

Optimum strain relief



with kneepad



without kneepad

Our product portfolio at KRAIBURG Matting Systems

Ask your field sales consultant for information or
simply visit www.MATTING-SYSTEMS.at



ergolastec®

the workplace mat

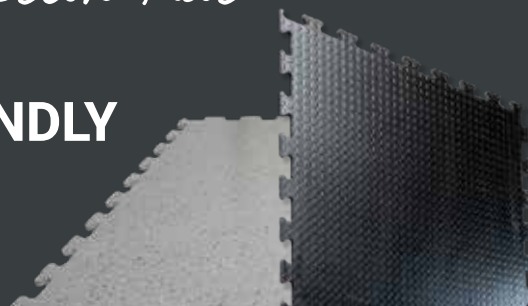
**ERGONOMIC
ROTATION FRIENDLY
LONG LASTING**



moovetec®

the floor protection mat

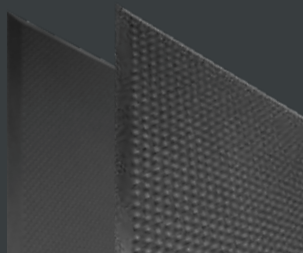
**ROBUST
ROTATION FRIENDLY
TRAFFICABLE**



ergopurtec®

the lightweight workplace mat

**LIGHTWEIGHT
ROTATION FRIENDLY
HEAT INSULATING**



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