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ergoprotect[©]




Ergoprotect

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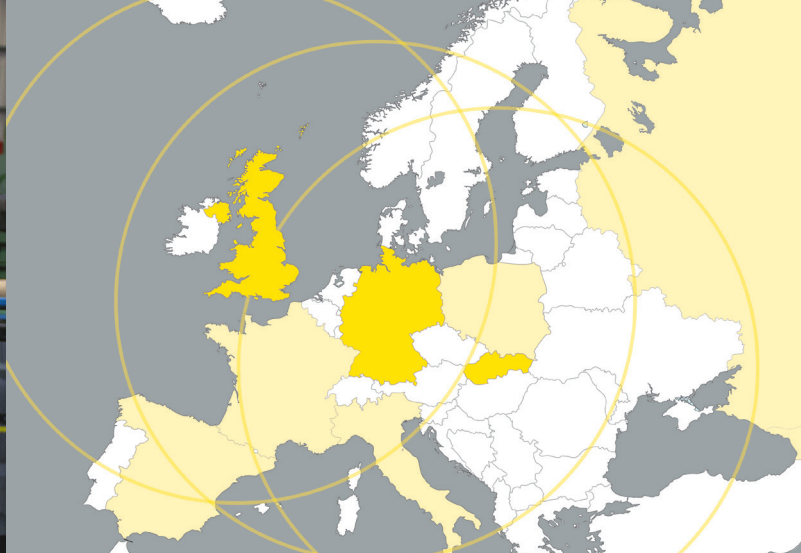
CONTENTS

- 05 **Workplace Matting**
Europe's most comprehensive range of anti-fatigue and non-slip safety matting. A wide range of multi-purpose rubber sheet in numerous thicknesses and specifications.
- 55 **Rubber Sheeting**
A complete range of quality rubber sheet material for countless applications.
- 58 **ESD Mats & Equipment**
Electrostatic dissipative matting and accessories.
- 70 **Floor Tape & Paints**
Non-slip floor tape for stair safety, line marking tape for warehouse floors and line marking paint including survey and temporary.
- 78 **Flooring**
GRP is the ultimate non-slip surface for public stairs and walkways. We also have a range of rubber and PVC floor coverings.
- 88 **Entrance Matting Systems**
A range of durable matting systems for busy entrance areas, such as retail, schools, hospitals, terminals.
- 105 **Entrance Mats**
Internal and external entrance doormats for every environment.
- 127 **Mats for Leisure**
Anti-slip matting for the leisure industry.

Graphic Inlay
Logo Matting

Available 2017





Free Site Surveys

We offer a free site survey service to our customers throughout the UK and Europe, very often accompanying our distributors. Our experienced sales team will come to your premises and make matting and flooring recommendations to suit your working environment and budget, helping you get the very best from your investment. On some occasions, we can also supply trial mats. Whether it is down to product choice, or measuring the area in which the matting is to be installed, our sales representatives can help. Mistakes can be costly; we help you get it right first time. Please get in touch if you would like to arrange a site visit.

Localised Supply

COBA Europe is strategically positioned to efficiently supply customers in the UK and across mainland Europe. Our UK headquarters, centrally based in the heart of the Midlands, facilitate our offices, manufacturing and distribution centre from where we can provide a next day delivery service for all stocked products, to customers nationwide. We have the same logistical advantage in Europe. Our comprehensively stocked pan-European distribution centres, with their own dedicated sales teams, allow us to swiftly supply all countries throughout mainland Europe.

Customer Service

COBA Europe is a customer-focused business providing a high quality, efficient and reliable service from the time of enquiry, to after sales support. With trained sales staff operating out of COBA offices throughout Europe, we provide our customers – whether distributors or end users – with local support and knowledge. We do not have Call Centres; just real people giving really good advice in the language you speak! We ensure our business meets the Quality requirements of ISO 9001:2008 at all times. Call your local office or our UK Head Office for assistance.

Environmental

COBA Europe is committed to our Environmental Policy which ensures that all our operations meet the requirements of ISO 14001:2004. We always strive for improvement throughout all our activities and have implemented a number of energy efficiency, waste management and recycling initiatives. We also contribute to planting trees to help offset our carbon footprint.

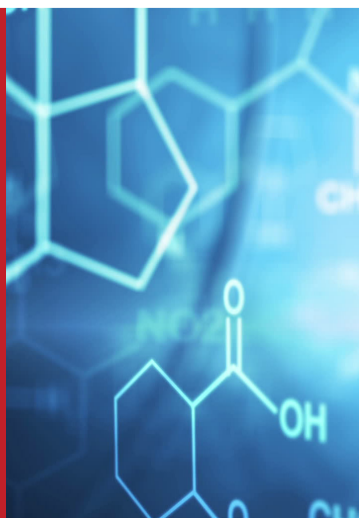
Free Sample Service

While we have a catalogue and a website, sometimes you need to 'see and touch' a product to know that it is right for you. Upon request, we will swiftly post you as many, or as few, of the product samples you require, in the colours that you require them in, all of which are clearly labelled for your reference. Free samples can very often be with you by the next day.



REACH

We understand the obligations of REACH. All of our products are assessed. Full details can be found online at www.coba-europe.com



Next Day Delivery

We understand that many of our customers need our products without delay. That is why we offer an express next day delivery service for urgent orders, while standard deliveries are normally fulfilled within 2-3 days. Our range of reasonably priced delivery options gives you the flexibility to choose the service that suits you best, with the peace of mind that we can very often help with urgent requests.





Workplace Matting

Improving standing comfort and safety

For decades, COBA Europe has been a market leader in workplace safety matting, and today we offer one of the most comprehensive ranges for all types of working environments, from industrial to catering and retail. Whether it is to reduce slipping or provide fatigue relief from standing, we have a solution to suit a wide variety of budgets and needs.

What is a

Musculoskeletal Disorder?

Musculoskeletal disorders (MSDs) are conditions affecting the muscles, tendons, ligaments, nerves or other soft tissues. They are normally categorised as Upper Limb MSDs or Lower Limb MSDs, or specifically Back Pain. MSDs characteristically creep on over a period of time, starting with mild discomfort which can then accelerate into acute pain. Repetitive work and prolonged standing can affect many parts of the body but most frequently is associated with Lower Limb MSDs.

When we stand...

our circulatory system is put under pressure, in particular the Venous System, which is responsible for moving blood throughout the body via our veins. Think of the heart as the 'central pump'. Standing makes our heart work harder. It subjects increased pressure on the walls of our veins, and the intensity increases when we stand still in a static position. There is a tendency to shift weight from one side to the other increasing the release of muscular energy which leads to physical fatigue.

Risks associated with prolonged standing...

(especially on hard floor surfaces) include damaged joints, swelling of the legs, foot problems such as bunions, corns, Achilles Tendonitis and other orthopaedic conditions. Standing in static positions can cause blood to pool in the feet. Varicose Veins and similar venous disorders are other dangers. Back, hip and neck pain are also common. Regular prolonged standing in a static position can slowly diminish elasticity in the soft tissues (such as muscles, ligaments and tendons) and this degenerative damage can lead to rheumatic diseases.

So should we just not sit down? Yes and no!

Taking regular breaks and altering posture is helpful. There are health hazards associated with prolonged sitting too, increasing the risk of diabetes, cardiovascular disease, blood clots/thrombosis. When we sit, our bodies do not process sugars and fats efficiently, affecting circulation. It is suggested that if you sit for more than 23 hours a week, you are 64% more likely to die from heart disease. Striking a healthy balance is important.

Anti-Fatigue Matting can help...

by encouraging regular foot movement (even in static positions) as the feet subtly adapt to the mat's cushioned surface, promoting healthier circulation. This movement, although subtle, forces the foot and calf muscles to expand and contract, which activates the Venous Pump, pushing blood back up to the heart against the force of gravity. This naturally occurs when we walk, and an anti-fatigue mat helps to replicate the action despite users very often standing in predominantly static positions.



SCIENTIFIC RESEARCH

Commissioned by COBA Europe and conducted by the Department of Human Sciences at Loughborough University

The study tested 14 people in laboratory conditions comparing standing on anti-fatigue mats with standing directly on a concrete surface. Objective and subjective results were evaluated. Participants were provided with the same test clothing and conditions. Test methods included the use of infrared thermal imaging, the measurement of calf circumference and cognitive testing.

Subjective results showed statistically significant benefits to users of anti-fatigue mats when compared to standing on a concrete floor, especially to the lower and upper legs, and lower back areas. The comfort comparisons between the 'mat' and 'no mat' conditions after 90 minutes were significant with benefits experienced to both thermal and postural comfort.

MARKET RESEARCH

In June 2015 COBA Europe conducted market research into the effects of standing in the workplace for a White Paper.

34% of respondents had colleagues who had experienced back, leg or foot pain as a result of standing at work.

69% of respondents who had invested in measures to alleviate the problem of standing at work, considered they had obtained a good return on their investment.

Of those who had invested in anti-fatigue matting as a solution, 75% found anti-fatigue matting to have had a positive effect on the well-being of staff; 54% found anti-fatigue matting had helped to reduce pain or serious health complaints of staff; and 44% considered anti-fatigue matting to have a positive effect on increasing productivity in their company. Some 23% confirmed that absenteeism had been reduced as a result of anti-fatigue floor matting.

EUROPEAN STATISTICS

MSDs remain the most common occupational diseases in the EU and they are widespread across all member countries. They are an increasing problem and one of the most common causes of long-term sickness absences.

Over 40 million workers in Europe are affected by MSDs attributable to their work. It is estimated that MSDs cost some 240 billion euros per year in lost productivity.

A European Survey on Working Conditions (ESWC) revealed that nearly 25% of workers in Europe suffered backache, over 20% experienced muscular pains, while nearly half of those surveyed complained of working in painful or tiring positions.

Over 35% of respondents to the ESWC considered their work to affect their health - the most common problems being backache, muscular pain, as well as overall fatigue and stress.

Repetitive work is the most common risk factor, followed by prolonged standing and working in painful or tiring positions.

*Source: European Agency for Safety and Health at Work

EU member states expect to see 50% of their population diagnosed with an MSD by 2030. Studies also suggest that people with MSDs are also likely to have depression or anxiety problems related to their conditions.



Workplace Matting Product Selector

ergoprotect®

Not sure which product is right for your workplace?

Use our new product selector to narrow your search.






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WORKPLACE MATTING SELECTOR

| | Product |  |  |  |
|------------------------|---|--|---|---|
| Dry Environments | Orthomat® Office | • • • • • | • • • • • | • • • |
| | Orthomat® Lite | • • • | • • • | • • |
| | Orthomat® Standard / Ribbed / Diamond / Dot | • • • | • • • | • • |
| | Orthomat® Premium | • • • • | • • • • | • • |
| | Orthomat® Ultimate | • • • | • • • • • | • • • |
| | Deckplate / Deckplate Connect | • • • • • | • • • • • | • • • |
| | COBAelite® | • • • • • | • • • • • | • • • • • |
| | Diamond Tread | • • • • | • • • • • | • • • |
| | Fluted Anti-Fatigue | • • • • | • • • • • | • • • |
| | Marble Anti-Fatigue | • • • • | • • • • • | • • |
| | Senso Dial | • • • • | • • • • • | • • • |
| | Bubblemat / Bubblemat Connect | • • • | • • • • | • • • |
| | COBASwitch | • | • • • • | • • • • |
| | COBASwitch VDE | • | • • • • | • • • • |
| | COBASwitch BS EN: 61111 | • | • • • • | • • |
| | GripGuard | • | • • • | • • • • • |
| | COBArib | • | • • • | • • • • |
| | COBAdot | • | • • • | • • • |
| | COBAdot Vinyl | • | • • • | • • |
| | Solid Vinyl | • | • • • | • • • |
| Wet & Dry Environments | COBAstat | • • • • | • • • • | • • |
| | Senso Dial | • • • • | • • • • • | • • • |
| | Benchstat | | • • • • | |
| | HR Matting | • | • • • • | • |
| | ESD Rubber Mats | | • • • • | • • • |
| | Solid Fatigue-Step | • • • • | • • • • • | • • • • |
| | Fatigue-Step | • • • • | • • • • • | • • • • |
| | Fatigue-Step Grit Top | • • • • | • • • • • | • • • • • |
| | Rampmat | • • • | • • • • | • • • • |
| | High-Duty | • • • | • • • • | • • • • |
| | High-Duty Grit | • • • | • • • • | • • • • |
| | COBAdeluxe | • • • • | • • • • • | • • • • |
| | Unimat | • • | • • • • | • • • • |
| | K-Mat | • • • | • • • • | • • • • |
| | Comfort-Lok | • • • | • • • | • • • |
| | COBAScrape | • | • • • | • • • • • |
| | Worksafe | • • • | • • • • | • • • • |
| | Diamond Grid | • | • • • • | • • • |
| | COBAmat® | • • | • • • • • | • • • • |
| | Workstation | • • | • • • • • | • • • • |
| | Flexi-Deck | • | • • • | • • • |
| | Work Deck | • | • • • • | • • |

|  |  |  |  |  | Page |
|---|---|---|---|---|----------------|
| | | | | | 12 |
| | | ✓ | | | 13 |
| | | ✓ | | | 14, 15, 16, 17 |
| | | | | | 18 |
| | ✓ | ✓ | | | 19 |
| | | | | | 20, 21 |
| | | ✓ | | | 22 |
| | | ✓ | | | 23 |
| | | | | | 24 |
| | | | | | 25 |
| | | | | | 26 |
| | | | | | 39, 40 |
| | | | ✓ | | 47 |
| | | | ✓ | | 47 |
| | ✓ | | ✓ | | 48 |
| | ✓ | | | | 49 |
| | | | | | 50 |
| | | | | | 51 |
| | | | | | 52 |
| | | | | | 54 |
| | | | | ✓ | 59 |
| | | | | ✓ | 60 |
| | | | | ✓ | 61 |
| | | | | ✓ | 62 |
| | | | | | 65, 66 |
| ✓ | ✓ | | | | 28 |
| ✓ | | | | | 29 |
| ✓ | ✓ | | | | 30 |
| ✓ | | | | | 31 |
| ✓ | ✓ | | | | 32 |
| ✓ | ✓ | | | | 33 |
| ✓ | | | | | 34 |
| ✓ | | | | | 35 |
| ✓ | ✓ | | | | 36 |
| ✓ | ✓ | | | | 37 |
| ✓ | ✓ | | | | 38 |
| ✓ | | | | | 41 |
| ✓ | | | | | 42 |
| ✓ | ✓ | ✓ | | | 43 |
| ✓ | ✓ | ✓ | | | 44 |
| ✓ | | | | | 45 |
| ✓ | | | | | 46 |

KEY



Anti-Fatigue Rating

All of our mats are more comfortable to stand on than a concrete floor, but some offer greater fatigue relief than others.



Wear Rating

Different environments call for materials of differing resilience. These range from economical mats designed for light-duty traffic to premium products for more demanding environments.



Slip Rating

Look for this icon in order to identify products with surface properties that reduce the risk of slips.



Suitable for Wet Environments

Not all mats can be used in wet environments, so if your workplace does involve water or other liquids look out for this. Often they will have holes for drainage.



Suitable for Oily Environments

Some mats deteriorate with oil, whereas some are specifically designed to withstand it. Look out for this icon to help you find a solution that won't react.



Fire Tested

Products that feature this icon carry a flame retardancy certification. Ensure this is suitable for your environment.



Suitable for High Voltage Environments

High voltage locations can be extremely dangerous. We have a narrow selection of highly reliable products designed for this purpose.



Static Dissipative

ESD complaint products designed for use in static sensitive areas.

Orthomat® Office

The new standard in standing at work

- Carefully designed incorporating high-density foam to provide just the right balance between cushioning and foot support for users of standing desks.
- Helps to delay the onset of pain and tiredness otherwise experienced from standing on hard or firm floor surfaces.
- Features a textured underside and gentle bevelled edges to reduce trip hazards, while creating a neat 'anti-curl' finish that sits flush to the floor.
- Made from Polyurethane, a resilient material renowned for its durability. Can withstand a wide range of footwear.
- Handy size for ease of handling making lifting and moving an effortless task.
- Fits into most office workstations.

Technical Specification

| | |
|----------------------|---------------------------|
| Material: | Polyurethane |
| Product Height: | 16mm |
| Installation Method: | Loose lay |
| Cleaning Method: | Brush/Mop the top surface |
| Country of Origin: | China |

| Sizes | Black | Weight |
|-------------|----------|--------|
| 0.5m x 0.8m | 00010001 | 2.1 kg |





Orthomat® Lite

Ideal for light to medium use

- Cost-effective anti-fatigue matting.
- Offers the user relief from fatigue caused by standing.
- Insulates against cold concrete floors.
- Ideal for light to medium use in dry environments.
- Pebble surface provides additional traction.

Technical Specification

| | |
|----------------------------------|---|
| Material: | Virgin Closed Cell PVC (Foam) |
| Surface Finish: | Pebble |
| Product Height: | 6mm |
| Roll Length: | 36.5m |
| Operating Temperature: | 0°C to +60°C |
| Environmental Resistance: | Suitable for dry indoor environments |
| Typical Applications: | Production lines, assembly areas, packing stations, workbenches |
| Installation Method: | Loose lay |
| Cleaning Method: | Brush/Mop the top surface |
| Product Performance: | Conforms to Slip Resistance Test EN 13552 (Category R10) |
| Flame Retardancy: | Fire Tested to DIN 54332 (B2) part of DIN 4102 |
| Country of Origin: | China |

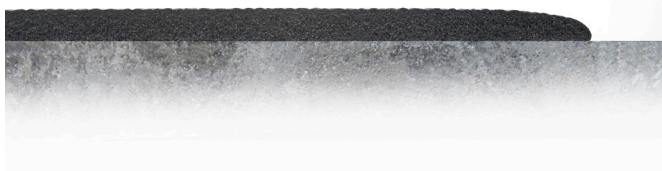
| Sizes | Black | Weight |
|-------------------------------|-----------|----------|
| 0.9m x 36.5m x 6mm | CV010001 | 57.00 kg |
| 0.9m x 6mm x per linear metre | CV010001C | 4.30 kg |
| 0.9m x 1.5m x 6mm | CV010002 | 2.33 kg |
| 0.9m x 2m x 6mm | CV010003 | 6.92 kg |
| 0.9m x 3m x 6mm | CV010004 | 4.67 kg |
| 0.9m x 1.82m x 6mm | CV010005 | 2.83 kg |
| 0.9m x 0.76m x 6mm | CV010006 | 1.18 kg |



Orthomat®

The original fatigue fighter

Our research and knowledge in the field of 'fatigue-relief' for standing occupations continues to drive the development of our Orthomat® range. COBA Europe is regarded as one of the leading names in anti-fatigue matting, offering an unrivalled product choice. Our Orthomat® range has been specifically designed to reduce the onset of fatigue caused by prolonged standing. This durable, yet very comfortable matting is manufactured from 100% closed cell PVC foam, providing the right balance of underfoot cushioning and support, while encouraging healthy circulation. Browse our extensive selection of Orthomat® products to find the ideal anti-fatigue matting for your environment. Our Sales team is always happy to advise on the most suitable product.



Orthomat® Standard



Black



Grey



Safety



Orthomat® Standard

The original fatigue fighter

- Single layer foam anti-fatigue workplace mat with textured surface.
- Ideal for light to medium use in dry environments.
- Safety version available with bright yellow borders.
- Insulates against cold concrete floors.

Technical Specification

| | |
|---|---|
| Material: | Virgin Closed Cell PVC (Foam) |
| Surface Finish: | Pebble |
| Product Height: | 9mm |
| Roll Length: | 18.3m |
| Size of Safety Border: | 100mm |
| Operating Temperature: | 0°C to +60°C |
| Environmental Resistance: | Suitable for dry indoor environments |
| Typical Applications: | Production lines, assembly areas, packing stations, workbenches |
| Installation Method: | Loose lay |
| Cleaning Method: | Brush/Mop the top surface |
| Product Performance: | Conforms to Slip Resistance Test EN 13552 (Category R10) |
| Flame Retardancy: | Fire Tested to DIN 54332 (B2) part of DIN 4102 |
| Country of Origin: | China |
| Guarantee: | 1 year guarantee when used in a dry environment |
| Permanent Adhesive Recommendation: | F44 |
| Release Adhesive Recommendation: | F41 |
| Heavy-Duty / Wet Area Adhesive Recommendation: | F74, F81, F84 |

| Sizes | Black | Grey | Black/Yellow | Weight |
|-------------------------|-----------|-----------|--------------|----------|
| 0.6m x 0.9m | AF010001 | AF060001 | AF010701 | 1.31 kg |
| 0.9m x 1.5m | AF010002 | AF060002 | AF010702 | 3.27 kg |
| 0.9m x 18.3m | AF010003 | AF060003 | AF010703 | 40.00 kg |
| 0.9m x per linear metre | AF010003C | AF060003C | AF010703C | 1.60 kg |
| 1.2m x 18.3m | AF010005 | - | AF010706 | 58.55 kg |
| 1.2m x per linear metre | AF010005C | - | AF010706C | 2.10 kg |



Orthomat® Ribbed

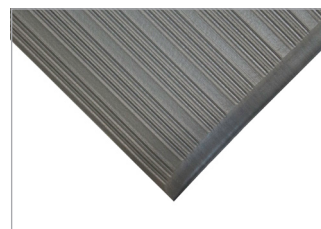
- Single layer foam anti-fatigue workplace mat with ribbed surface.
- Ideal for light to medium use in dry environments.
- Safety version available with bright yellow borders.
- Insulates against cold concrete floors.



Orthomat® Ribbed



Black



Grey



Safety

Technical Specification

| | |
|---|---|
| Material: | Virgin Closed Cell PVC (Foam) |
| Surface Finish: | Ribbed |
| Product Height: | 9mm |
| Size of Safety Border: | 100mm |
| Operating Temperature: | 0°C to +60°C |
| Environmental Resistance: | Suitable for dry indoor environments |
| Typical Applications: | Production lines, assembly areas, packing stations, workbenches |
| Installation Method: | Loose lay |
| Cleaning Method: | Brush/Mop the top surface |
| Product Performance: | Conforms to Slip Resistance Test DIN 51130 |
| Flame Retardancy: | Fire Tested to DIN 54332 (B2) part of DIN 4102 |
| Country of Origin: | China |
| Guarantee: | 1 year guarantee when used in a dry environment |
| Permanent Adhesive Recommendation: | F44 |
| Release Adhesive Recommendation: | F41 |
| Heavy-Duty / Wet Area Adhesive Recommendation: | F74, F81, F84 |

| Sizes (Ribbed) | Black | Grey | Grey/Yellow | Weight |
|-------------------------|-----------|-----------|-------------|----------|
| 0.6m x 0.9m | AL010001 | AL060001 | AL060701 | 1.50 kg |
| 0.9m x 1.5m | AL010002 | AL060002 | AL060702 | 3.00 kg |
| 0.6m x 18.3m | AL010006 | AL060004 | AL060704 | 31.00 kg |
| 0.6m x per linear metre | AL010004C | AL060004C | AL060704C | 1.70 kg |
| 0.9m x 18.3m | AL010003 | AL060003 | AL060703 | 38.00 kg |
| 0.9m x per linear metre | AL010003C | AL060003C | AL060703C | 2.00 kg |
| 1.2m x 18.3m | AL010004 | AL060005 | - | 51.00 kg |
| 1.2m x per linear metre | AL010006C | AL060005C | - | 4.00 kg |



Technical Specification

| | |
|---|---|
| Material: | Virgin Closed Cell PVC (Foam) |
| Surface Finish: | Diamond pattern |
| Product Height: | 9mm |
| Size of Safety Border: | 100mm |
| Operating Temperature: | 0°C to +60°C |
| Environmental Resistance: | Suitable for dry indoor environments |
| Typical Applications: | Production lines, assembly areas, packing stations, workbenches |
| Installation Method: | Loose lay |
| Cleaning Method: | Brush/Mop the top surface |
| Product Performance: | Conforms to Slip Resistance Test DIN 51130 Category R11 |
| Flame Retardancy: | Fire Tested to DIN 54332 (B2) part of DIN 4102 |
| Country of Origin: | China |
| Guarantee: | 1 year guarantee when used in a dry environment |
| Permanent Adhesive Recommendation: | F44 |
| Release Adhesive Recommendation: | F41 |
| Heavy-Duty / Wet Area Adhesive Recommendation: | F74, F81, F84 |

| Sizes (Diamond) | Black | Black/Yellow | Weight |
|-------------------------|------------|--------------|----------|
| 0.6m x 0.9m | DAF010001 | DAF010701 | 1.50 kg |
| 0.9m x 1.5m | DAF010002 | DAF010702 | 3.00 kg |
| 0.9m x 18.3m | DAF010003 | DAF010703 | 38.00 kg |
| 0.9m x per linear metre | DAF010003C | DAF010703C | 2.00 kg |
| 1.2m x 18.3m | DAF010005 | DAF010705 | 51.00 kg |
| 1.2m x per linear metre | DAF010005C | DAF010705C | 4.00 kg |

Orthomat® Diamond

- Single layer foam anti-fatigue workplace mat with checkerplate pattern surface.
- Ideal for light to medium use in dry environments.
- Safety version available with bright yellow borders.
- Insulates against cold concrete floors.



Colour Options



Black



Safety

Orthomat® Dot

- Single layer foam anti-fatigue workplace mat with dot pattern surface.
- Ideal for light to medium use in dry environments.
- Safety version available with bright yellow borders.
- Insulates against cold concrete floors.

Technical Specification

| | |
|---|---|
| Material: | Virgin Closed Cell PVC (Foam) |
| Surface Finish: | Dot pattern |
| Product Height: | 9mm |
| Size of Safety Border: | 100mm |
| Operating Temperature: | 0°C to +60°C |
| Environmental Resistance: | Suitable for dry indoor environments |
| Typical Applications: | Production lines, assembly areas, packing stations, workbenches |
| Installation Method: | Loose lay |
| Cleaning Method: | Brush/Mop the top surface |
| Product Performance: | Conforms to Slip Resistance Test DIN 51130 |
| Flame Retardancy: | Fire Tested to DIN 54332 (B2) part of DIN 4102 |
| Country of Origin: | China |
| Guarantee: | 1 year guarantee when used in a dry environment |
| Permanent Adhesive Recommendation: | F44 |
| Release Adhesive Recommendation: | F41 |
| Heavy-Duty / Wet Area Adhesive Recommendation: | F74, F81, F84 |

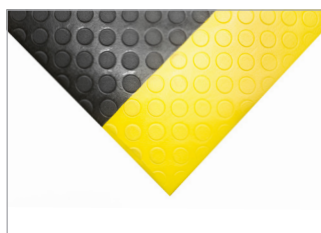
| Sizes | Black | Black/Yellow | Weight |
|---------------------|-----------|--------------|----------|
| 0.6m x 0.9m | AD010001 | AD010701 | 1.31 kg |
| 0.9m x 1.5m | AD010002 | AD010702 | 3.27 kg |
| 0.9m x 18.3m | AD010003 | AD010703 | 50.00 kg |
| 0.9m x linear metre | AD010003C | AD010703C | 2.70 kg |
| 1.2m x 18m | AD010005 | AD010705 | 50.00 kg |
| 1.2m x linear metre | AD010005C | AD010705C | 3.03 kg |



Colour Options



Black



Safety



Orthomat® Premium

The ultimate in durable anti-fatigue mats

- Dual fused layer construction for superior comfort and durability.
- Tough PVC foam textured top surface for excellent resilience against wear and tear.
- Low density under layer provides extremely effective underfoot cushioning.
- Exceptional fatigue-relief properties – a real investment for the workplace.
- Ideal for demanding locations, especially where regular turning is involved.
- Tapered edges to reduce trip hazards.
- Range of colours available.



Colour Options



Black



Blue



Green

Technical Specification

| | |
|----------------------------------|---|
| Material: | Virgin Closed Cell PVC (Foam) |
| Surface Finish: | Pebble |
| Product Height: | 12.5mm |
| Roll Length: | 18.3m |
| Operating Temperature: | 0°C to +60°C |
| Environmental Resistance: | Suitable for dry indoor environments |
| Typical Applications: | Production lines, assembly areas, packing stations, workbenches and retail cashier stations |
| Installation Method: | Loose lay |
| Cleaning Method: | Brush/Mop the top surface |
| Flame Retardancy: | Conforms to BS EN 13501-1:2002 Class Efl |
| Country of Origin: | China |
| Guarantee: | 3 year guarantee when used in a dry environment |

| Sizes | Black | Blue | Green | Weight |
|-------------------------|-----------|-----------|-----------|----------|
| 0.6m x 0.9m | FF010001 | - | - | 2.00 kg |
| 0.9m x 1.5m | FF010002 | - | - | 4.99 kg |
| 0.9m x 18.3m | FF010003 | FF020003 | FF040003 | 61.00 kg |
| 0.9m x per linear metre | FF010003C | FF020003C | FF040003C | 3.80 kg |
| 0.9m x 3.65m | FF010004 | - | - | 12.15 kg |
| 0.6m x 18.3m | FF010005 | - | - | 45.60 kg |
| 0.6m x per linear metre | FF010005C | - | - | 2.49 kg |
| 1.2m x 18.3m | FF010006 | - | FF040005 | 93.50 kg |
| 1.2m x per linear metre | FF010006C | - | - | 5.10 kg |



Orthomat® Ultimate

Can be used in areas with oil,
water or chemical spillage

- Exclusive PolyNit outer layer encapsulates entire mat.
- PolyNit seals unlike laminated products for outstanding durability.
- Soft foam inner layer cushions impact from standing to delay fatigue.
- High density composition gives essential underfoot support and shape recovery.
- Neat, tapered edges are heat-sealed using specialist technology developed by COBA Europe.
- Robust ramped edges limit trip hazard.
- Textured surface traps dry debris or swarf.



Technical Specification

| | |
|----------------------------------|---|
| Material: | Virgin Closed Cell PVC (Foam) with PolyNit outer (fusion bonded, not glued) |
| Surface Finish: | Diamond pattern |
| Product Height: | 10mm |
| Roll Length: | 18.3m |
| Operating Temperature: | 0°C to +55°C |
| Resistant to Chemicals: | In tests conducted by COBA, Orthomat® Ultimate showed no visible signs of corrosion or damage when fully submerged in both of the following chemicals: Castrol Alpha SP 320 Industrial Extreme Pressure Gear Oil and Pac 89 Phosphoric Acid Cleaner |
| Environmental Resistance: | Suitable for wet and dry indoor environments |
| Installation Method: | Loose lay |
| Cleaning Method: | Brush/Mop the top surface |
| Product Performance: | Conforms to Slip Resistance Test DIN 51130: 2010 Category R11 |
| Flame Retardancy: | Conforms to BS EN ISO 11952-2:2002, Class Efl. Conforms to BS EN ISO 9239-1:2002, Class Class DflS1 |
| Country of Origin: | China |
| Guarantee: | 3 year guarantee for normal to moderate use |

| Sizes | Black | Weight |
|--------------------------------------|-----------|----------|
| 0.6m x 0.9m | OU010001 | 2.92 kg |
| 0.9m x 1.5m | OU010002 | 7.29 kg |
| 0.9m x 18.3m | OU010003 | 89.00 kg |
| 0.9m x per linear metre (max. 18.3m) | OU010003C | 3.00 kg |



Deckplate

Durable Deckplate provides comfort and grip

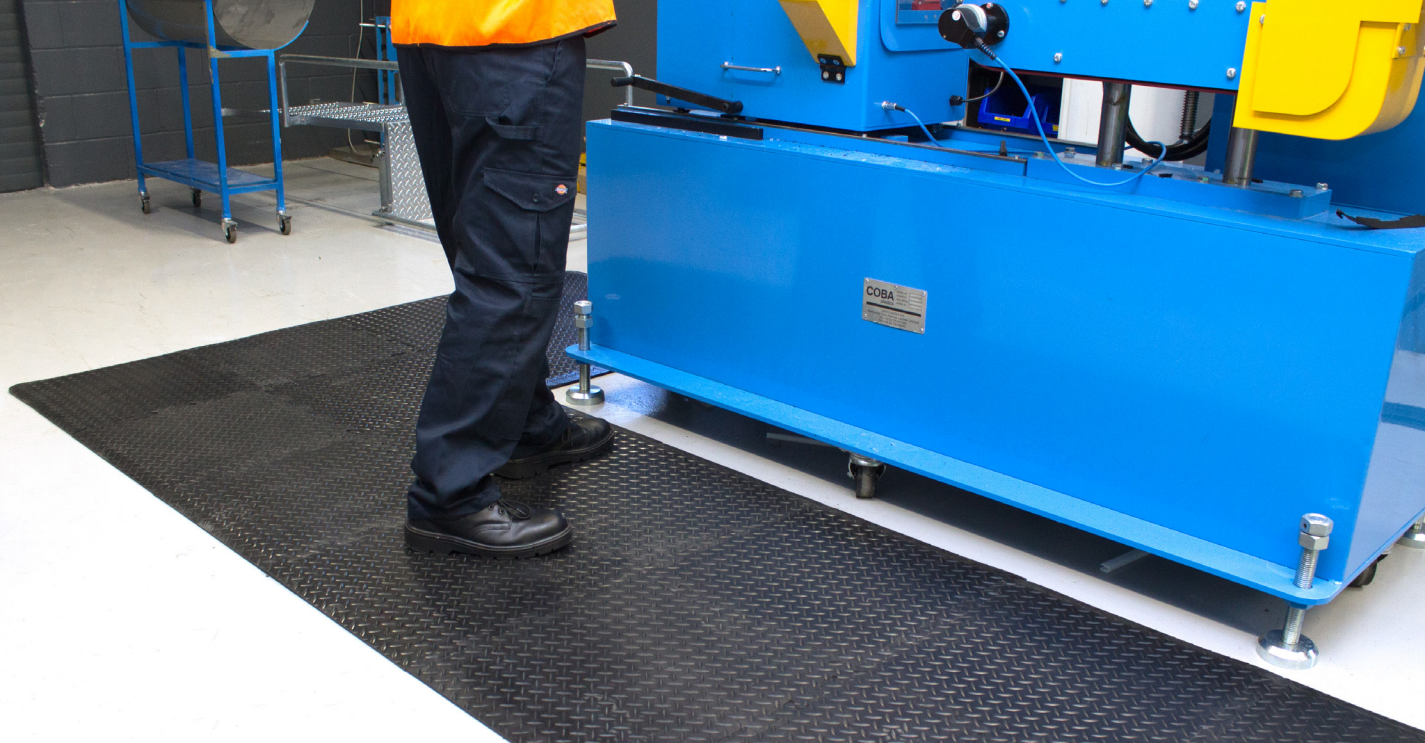
- Hardwearing PVC soil resistant diamond pattern surface.
- Self-extinguishing top surface provides resilience to many industrial chemicals.
- Comfortable foam 'cushion' backing for fatigue relief.
- Available as Safety Deckplate with bright yellow borders.
- Supplied with ramped edges.



Technical Specification

| | |
|----------------------------------|---|
| Material: | Vinyl top surface with PVC foam backing (fusion bonded, not glued) |
| Surface Finish: | Diamond pattern |
| Product Height: | 14mm |
| Roll Length: | 18.3m |
| Operating Temperature: | 0°C to +60°C |
| Resistant to Chemicals: | The upper surface of the PVC provides limited resistance to chemicals and oils |
| Environmental Resistance: | Suitable for dry indoor environments |
| Typical Applications: | Packing stations, assembly areas, production lines where regular turning occurs |
| Installation Method: | Loose lay |
| Cleaning Method: | Brush/Mop the top surface |
| Country of Origin: | China |

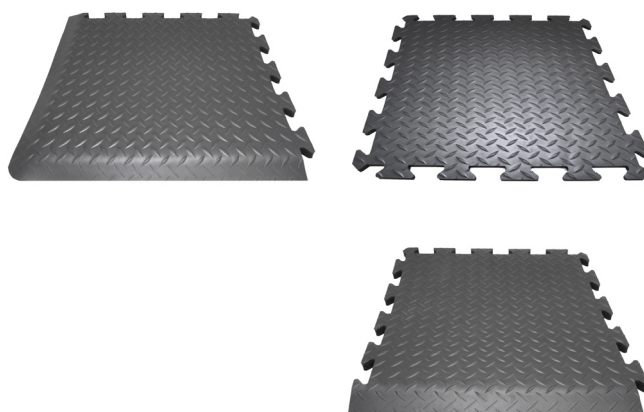
| Sizes | Black | Black/Yellow | Weight |
|-------------------------|-----------|--------------|-----------|
| 0.6m x 0.9m | DP010609 | SD010701 | 4.00 kg |
| 0.6m x 18.3m | - | SD010706 | 71.92 kg |
| 0.6m x per linear metre | - | SD010706C | 3.93 kg |
| 0.9m x 1.5m | DP010915 | SD010702 | 8.86 kg |
| 0.9m x 3m | DP010903 | SD010703 | 17.71 kg |
| 0.9m x 6m | DP010906 | SD010704 | 35.42 kg |
| 0.9m x 18.3m | DP010005 | SD010707 | 108.00 kg |
| 0.9m x per linear metre | DP010005C | SD010707C | 8.00 kg |
| 1.2m x 18.3m | DP010007 | SD010708 | 166.00 kg |
| 1.2m x per linear metre | DP010007C | SD010708C | 9.00 kg |
| 1.5m x 18.3m | DP010011 | SD010709 | 178.00 kg |
| 1.5m x per linear metre | DP010011C | SD010709C | 9.70 kg |



Deckplate Connect

Interlocking tile version of our popular dual-layer mat

- Interlocking tile version of our popular dual-layer mat
- Interlocking tile modules designed to cover unusual or large floor areas.
- Simply connect mats together in any configuration to create a seamless ant-fatigue surface.
- Self-extinguishing top surface provides resilience to many industrial chemicals.
- Comfortable foam 'cushion' backing for fatigue relief.
- Ramped edges reduce the risk of trips.



Technical Specification

| | |
|----------------------------------|---|
| Material: | PVC |
| Backing: | PVC foam (fusion bonded, not glued) |
| Surface Finish: | Diamond pattern |
| Product Height: | 14mm |
| Operating Temperature: | 0°C to +60°C |
| Resistant to Chemicals: | The upper surface of the PVC provides limited resistance to chemicals and oils |
| Environmental Resistance: | Suitable for dry indoor environments |
| Typical Applications: | Packing stations, assembly areas, production lines where regular turning occurs |
| Installation Method: | Loose lay |
| Cleaning Method: | Brush/Mop the top surface |
| Country of Origin: | China |
| Notes: | Please ensure Deckplate Connect is laid on a smooth floor surface to ensure integrity of connections' |

| Sizes | Black | Weight |
|----------------------|----------|---------|
| 50cm x 50cm (Middle) | DP010008 | 2.00 kg |
| 50cm x 50cm (End) | DP010009 | 2.00 kg |
| 50cm x 50cm (Corner) | DP010010 | 2.00 kg |



COBAelite®

Outstanding performance and durability

- Premium quality 'bubbled' surface anti-fatigue mat.
- Made from extremely hardwearing polyurethane.
- Raised surface stimulates blood circulation on foot movement.
- Fire resistant to DIN 4102 (B1).
- Safety bevelled edging as standard.



Technical Specification

| | |
|----------------------------------|--|
| Material: | Polyurethane |
| Surface Finish: | Bubble surface |
| Product Height: | 15mm |
| Operating Temperature: | -40°C to +80°C |
| Resistant to Chemicals: | Polyurethane offers limited resistance to chemicals and oils |
| Environmental Resistance: | Suitable for dry indoor environments |
| UV Resistance: | Yes |
| Typical Applications: | Behind counters and industrial applications |
| Installation Method: | Loose lay |
| Cleaning Method: | Brush down, vacuum clean and wipe with wet cloth |
| Flame Retardancy: | Conforms to DIN 54332 (B1) part of DIN 4102 |
| Country of Origin: | Germany |

| Sizes | Black | Weight |
|--------------|----------|---------|
| 0.6m x 0.9m | SE010001 | 2.00 kg |
| 0.9m x 1.2m | SE010003 | 4.50 kg |
| Special size | SE010010 | 0.00 kg |

Diamond Tread

Ideal safety matting for welding bays

- Heavy-duty 'diamond tread' top surface.
- Comfortable foam backing offers superior fatigue relief.
- Flame retardant top surface.
- Fire test classification of Cfl-s1.
- Ideal for welding bays and demanding industrial use.
- Supplied with ramped edges all round.



Technical Specification

| | |
|-------------------------------|---|
| Surface Finish: | Diamond pattern |
| Product Height: | 12.5mm |
| Roll Length: | 18.3m |
| Operating Temperature: | 0°C to +55°C |
| Installation Method: | Loose lay |
| Cleaning Method: | Brush/Mop the top surface |
| Flame Retardancy: | Tested to BS EN 13501-1:2002 Class Cfl-s1 |
| Country of Origin: | China |

| Sizes | Black | Weight |
|-------------------------|------------|-----------|
| 0.6m x 0.9m | DTB010001 | 3.70 kg |
| 0.9m x 1.5m | DTB010002 | 9.32 kg |
| 0.9m x 18.3m | DTB010003 | 113.00 kg |
| 0.9m x per linear metre | DTB010003C | 6.50 kg |





Fluted Anti-Fatigue

Takes the sting out of standing

- Durable anti-fatigue mat with robust fluted PVC surface.
- Ribbed surface helps to provide a firmer footing.
- 'Cushion' foam backing provides good levels of comfort underfoot.
- Ramped edges reduce the risk of tripping and allow easy trolley access.
- Available as single workstation mats or in rolls.



Technical Specification

| | |
|----------------------------------|---|
| Material: | Vinyl top surface with PVC foam backing (fusion bonded, not glued) |
| Surface Finish: | 3mm fluted ribbed embossed surface |
| Product Height: | 10mm |
| Roll Length: | 15.3m |
| Operating Temperature: | 0°C to +60°C |
| Resistant to Chemicals: | The upper surface of the PVC provides limited resistance to chemicals and oils |
| Environmental Resistance: | Suitable for dry indoor environments |
| Typical Applications: | Packing stations, assembly areas, production lines where regular turning occurs |
| Installation Method: | Loose lay |
| Cleaning Method: | Brush/Mop the top surface |
| Country of Origin: | China |

| Sizes | Black | Weight |
|-------------------------|-----------|-----------|
| 0.6m x 0.9m | FA010001 | 4.15 kg |
| 0.9m x 1.5m | FA010002 | 10.38 kg |
| 0.9m x 3m | FA010003 | 20.76 kg |
| 0.9m x 15.3m | FA010004 | 105.80 kg |
| 0.9m x per linear metre | FA010004C | 6.91 kg |

Marble Anti-Fatigue

Stylish 'marble-effect' anti-fatigue matting

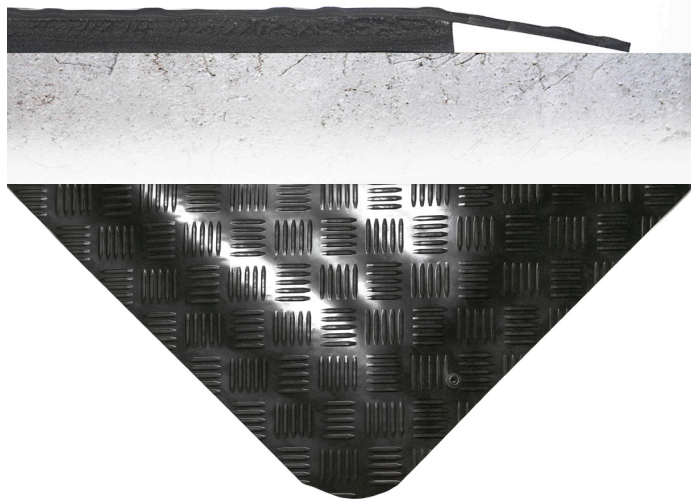
- Hardwearing 'marble-effect' anti-fatigue mat.
- Plush foam backing for comfort.
- Popular for retail counter areas.
- Ideal where functionality and appearance are important.
- Can withstand industrial use.

Technical Specification

| | |
|-------------------------------|--|
| Material: | Vinyl top surface with PVC foam backing (fusion bonded, not glued) |
| Surface Finish: | Marble effect |
| Product Height: | 12.5mm |
| Roll Length: | 18.3m |
| Operating Temperature: | 0°C to +55°C |
| Installation Method: | Loose lay |
| Country of Origin: | China |

| Sizes | Black | Weight |
|-------------------------|-----------|-----------|
| 0.6m x 0.9m | MT010001 | 3.52 kg |
| 0.9m x 1.5m | MT010002 | 8.80 kg |
| 0.9m x 3m | MT010004 | 17.60 kg |
| 0.9m x per linear metre | MT010003C | 5.87 kg |
| 0.9m x 18.3m | MT010003 | 107.50 kg |





Technical Specification

| | |
|--------------------------------|---|
| Material: | SBR/NBR top surface. EPDM foam base |
| Surface Finish: | Deckplate pattern |
| Product Height: | 10mm |
| Operating Temperature: | -10°C to +70°C |
| Resistant to Chemicals: | Good benzine resistance (also suitable for unleaded fuel): 70 h, 23°C, Fuel B (ISO 1817), 20% volume swell for minor mechanical demands |
| Installation Method: | Loose lay |
| Product Performance: | Rp-p and Rg < 1 x 10 ⁹ ohms tested per IEC 61340-4-1 |
| Country of Origin: | UK |

| Sizes | Black | Weight |
|------------------------------------|-----------|----------|
| 1m x 10m | SN010002 | 46.00 kg |
| 1m x per linear metre | SN010002C | 4.60 kg |
| 1.2m x 10m | SN010003 | 66.00 kg |
| 1.2m x per linear metre | SN010003C | 5.50 kg |
| 0.6m x 1m | SN010004 | 3.00 kg |
| 1m x 1.5m | SN010005 | 8.25 kg |
| Special sizes available on request | SD1 | |

Senso Dial

ESD approved anti-fatigue mat

- Premium quality NBR/SBR rubber top surface bonded to an EPDM foam backing.
- ESD approved, measured according to IEC 61340-4-5
- Foam backing provides effective fatigue-relief.
- Textured top surface has excellent resistance to slipping.
- Durable and resistant to oil spillage.
- Supplied with ramped edges.

Slips in the **WORKPLACE**



Taking slips seriously

Across Europe, slips in the workplace are a real concern. It's not just sprains and bruises. Slips all too frequently result in bone fractures or internal injuries of one sort or another. In the most extreme cases, slips can result in fatalities. Slipping is especially dangerous if the individual falls onto a sharp or moving object, falls from height or comes into contact with hot surfaces, or chemicals.

What are the causes?

Contaminants on floor surfaces are very often the culprit. This can be water, ice, oil, grease, chemical spillage, etc. It is not just spilt liquids that make floor surfaces dangerous. Swarf, powders and other dry debris can act like marbles on a floor surface. Uneven and poorly maintained floor surfaces can also cause both slips and trips.

What can be done?

Good house-keeping is essential and educating employees about risks is imperative. Ensuring that floors are regularly cleaned and maintained, so they are free of contaminants should help to reduce the risk of slipping significantly. There should be no trailing cables either. Floor safety should be evaluated frequently, with regular risk assessments. The Health & Safety Executive provides useful guidance for risk assessments and also offers a Slips Assessment Tool (SAT). Carefully consider any risks. Initiating preventative measures, such as the installation of **anti-slip matting, flooring or coating** can dramatically improve safety underfoot. Ensure the area is well lit.

Which sectors have the highest risks?

Healthcare & Social Care; Education; Food Retail; Food & Drink Manufacture; Catering & Hospitality; Manufacturing (General); Building & Plant Maintenance; Construction.

DID YOU KNOW THAT?

2013/2014 slips and trips were the most common cause of major/specified injuries in employees in Great Britain.

According to HSE statistics for 2013-2014, an estimated 1.5 million working days were lost in the UK as a result of slips, trips and falls.

Slips, trips and falls were responsible for more than half (57%) of all major/specified injuries and almost three in ten (29%) over seven-day injuries.

The human health & social care sector reported the most major/specified slips and trips. Other sectors reporting more than 2000 'over-seven-day' slip, trip or fall injuries were transport and storage, manufacturing, wholesale and retail, and education.

Source: HSE Slips & Trips and falls from height in Great Britain, 2014





Solid Fatigue-Step

Ultra-comfortable interlocking tiles in nitrile and rubber

- Interlocking solid surface tiles in two options:-
 - Solid Fatigue-Step (a blend of natural rubber and nitrile)
 - Solid Fatigue-Step Nitrile (100% nitrile)
- Nitrile option has excellent resistance to oils, chemicals and grease.
- B1 version tested to BS EN 13501-1:2002 Class Bfl-s1
- Tiles link together to provide a very comfortable anti-fatigue surface.
- Can withstand temperatures of up to 160°C and spillage of molten glass.
- Individual tiles can be moved and replaced with ease.
- Conforms to Slip Resistance Test EN 13552 Category R10.

| Tile Size | Black | Weight | B1 Nitrile | Weight |
|---|------------|-------------|------------|---------|
| 0.9m x 0.9m | ST010001 | 11.15 kg | ST010001B1 | 8.00 kg |
| Edging | Black | Yellow | Weight | |
| Fatigue-Step Female Corner Edge | SS010002F | SS070002F | 1.00 kg | |
| Fatigue-Step Male Corner Edge | SS010002M | SS070002F | 1.30 kg | |
| Fatigue-Step Female Corner Edge Nitrile | SS010002FN | SS070002FN | 1.00 kg | |
| Fatigue-Step Male Corner Edge Nitrile | SS010002MN | SS070002MN | 1.30 kg | |
| Fatigue-Step Female Corner Edge B1 | - | SS070002B1F | 1.00 kg | |
| Fatigue-Step Male Corner Edge B1 | - | SS070002B1M | 1.30 kg | |

Technical Specification

| | |
|----------------------------------|---|
| Material: | Standard - Natural rubber with 25% nitrile. Nitrile version - 100% nitrile |
| Surface Finish: | Solid textured |
| Product Height: | Standard - 18mm. Nitrile - 16mm |
| Operating Temperature: | -20°C to +160°C |
| Resistant to Chemicals: | Natural rubber with 20% nitrile offers limited resistance to chemicals and oils. 100% nitrile version offers excellent resistance to oils and chemicals |
| Environmental Resistance: | Suitable for wet and dry environments. Will withstand welding splatter and spillages of other hot materials |
| UV Resistance: | Yes |
| Typical Applications: | Ideal for non-slip and fatigue relief in all industrial areas |
| Installation Method: | Loose lay interlocking tiles |
| Accessories: | Bevelled edge / corners |
| Cleaning Method: | Pressure hose with detergent if required |
| Product Performance: | Conforms to Slip Resistance Test EN 13552 Category R10 |
| Country of Origin: | Sri Lanka or India |

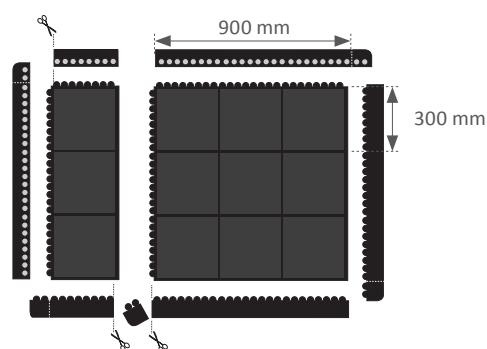


Easy to install

Uniquely Flexible

Every tile can be cut along the dividing (300mm) lines and still retain its ability to be linked to another tile or edge.

Edging comes in both Male and Female versions. Both versions have an attached corner piece that can be trimmed to allow for continuous edging.



Example:
2 x Tile (1 x Cut)
3 x Female Edge

3 x Male Edge
Area covered = 1.08m²

Fatigue-Step

Anti-slip floor tiles for wet and oily areas

- Interlocking open holed tiles in two options:-
 1. Fatigue-Step (for general industrial use)
 2. Fatigue-Step Nitrile (for especially oily areas or locations using grease)
 3. Soft, yet resilient rubber floor tiles.
- Open holes allow efficient drainage of spilt liquids.
- Effective anti-fatigue properties for prolonged standing.
- Fatigue-Step conforms to Slip Resistance Test EN 13552 Category R10.
- Ideal for bars and kitchens.

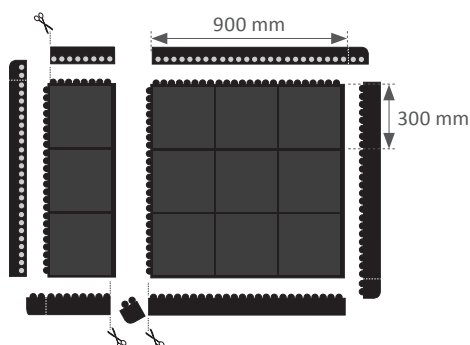


Easy to install

Uniquely Flexible

Every tile can be cut along the dividing (300mm) lines and still retain its ability to be linked to another tile or edge.

Edging comes in both Male and Female versions. Both versions have an attached corner piece that can be trimmed to allow for continuous edging.



Example:

2 x Tile (1 x Cut)
3 x Female Edge

3 x Male Edge
Area covered = 1.08m²



Technical Specification

| | |
|----------------------------------|---|
| Material: | Black - Natural rubber. Black Nitrile - 100% nitrile. |
| Surface Finish: | Smooth with holes to allow drainage |
| Product Height: | 18mm |
| Hole Size: | 22mm |
| Operating Temperature: | -20°C to +160°C |
| Resistant to Chemicals: | Natural rubber offers limited resistance to chemicals and oils |
| Environmental Resistance: | Suitable for wet and dry environments. Will withstand welding splatter and spillages of other hot materials |
| UV Resistance: | Yes |
| Typical Applications: | Ideal for non-slip and fatigue relief in all industrial areas as well as bar and catering environments |
| Installation Method: | Loose lay interlocking tiles |
| Accessories: | Bevelled edge / corners |
| Cleaning Method: | Pressure hose with mild detergent or pass through commercial dishwasher |
| Product Performance: | Conforms to Slip Resistance Test EN 13552 Category R10 |

| | |
|---------------------------|---|
| Country of Origin: | India |
| Notes: | Silicone is used in the production process of the mats and a residue will possibly be left on the mat |

| Tile Size | Black | Nitrile | Blue | Weight |
|-------------|----------|----------|----------|----------|
| 0.9m x 0.9m | SS010001 | SS010007 | SS020001 | 10.00 kg |

| Edging | Black | Yellow | Weight |
|---|------------|-------------|---------|
| Fatigue-Step Female Corner Edge | SS010002F | SS070002F | 1.00 kg |
| Fatigue-Step Male Corner Edge | SS010002M | SS070002F | 1.30 kg |
| Fatigue-Step Female Corner Edge Nitrile | SS010002FN | SS070002FN | 1.00 kg |
| Fatigue-Step Male Corner Edge Nitrile | SS010002MN | SS070002MN | 1.30 kg |
| Fatigue-Step Female Corner Edge B1 | - | SS070002B1F | 1.00 kg |
| Fatigue-Step Male Corner Edge B1 | - | SS070002B1M | 1.30 kg |

Fatigue-Step Grit Top

Extra tough grit surface tiles
for safety and comfort

- Extremely robust interlocking tiles for heavy-duty use.
- Made from nitrile for excellent resistance to oils and chemicals.
- Carbide bonded 'grit' top surface provides exceptional grip even in oily conditions.
- Provides high levels of comfort underfoot to relieve fatigue.
- Open holes for efficient drainage of spilt liquids.
- Optional black or yellow bevelled edging.

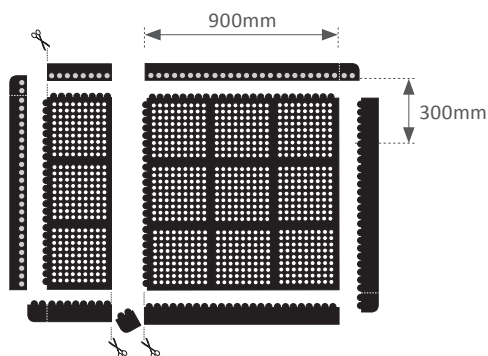


Easy to install

Uniquely Flexible

Every tile can be cut along the dividing (300mm) lines and still retain its ability to be linked to another tile or edge.

Edging comes in both Male and Female versions. Both versions have an attached corner piece that can be trimmed to allow for continuous edging.



Example:
2 x Tile (1 x Cut)
3 x Female Edge

3 x Male Edge
Area covered = 1.08m²

Technical Specification

| | |
|----------------------------------|---|
| Material: | Nitrile rubber |
| Surface Finish: | Carbide bonded to rubber with holes to allow drainage |
| Product Height: | 18mm |
| Hole Size: | 22mm |
| Operating Temperature: | -20°C to +160°C |
| Resistant to Chemicals: | Nitrile rubber offers excellent resistance to oils and chemicals |
| Environmental Resistance: | Suitable for wet and dry environments. Will withstand welding splatter and spillages of other hot materials |
| UV Resistance: | Yes |
| Typical Applications: | Ideal for non-slip and fatigue relief in all industrial areas |
| Installation Method: | Loose lay interlocking tiles |
| Accessories: | Bevelled edge / corners |
| Cleaning Method: | Pressure hose with mild detergent |
| Country of Origin: | Sri Lanka |
| Notes: | Silicone is used in the production process of the mats and a residue will possibly be left on the mat |

| Tile Size | Standard | Weight |
|-------------|-----------|---------|
| 0.9m x 0.9m | SS010001G | 9.95 kg |

| Edging | Black | Yellow | Weight |
|---|------------|-------------|---------|
| Fatigue-Step Female Corner Edge | SS010002F | SS070002F | 1.00 kg |
| Fatigue-Step Male Corner Edge | SS010002M | SS070002F | 1.30 kg |
| Fatigue-Step Female Corner Edge Nitrile | SS010002FN | SS070002FN | 1.00 kg |
| Fatigue-Step Male Corner Edge Nitrile | SS010002MN | SS070002MN | 1.30 kg |
| Fatigue-Step Female Corner Edge B1 | - | SS070002B1F | 1.00 kg |
| Fatigue-Step Male Corner Edge B1 | - | SS070002B1M | 1.30 kg |



Rampmat

An economical anti-fatigue mat

- An economical anti-fatigue mat for the workplace.
- Raised circular surface for superior slip resistance.
- Conforms to Slip Resistance Test EN 13552 Category R10.
- Open drainage holes for spilt liquids.
- Made from hardwearing NBR rubber.
- Moulded bevelled edges reduce trip hazards.

Technical Specification

| | |
|-------------------------------|---|
| Material: | SBR rubber |
| Surface Finish: | Raised circular surface |
| Product Height: | 10mm |
| Operating Temperature: | -20°C to +130°C |
| Installation Method: | Loose lay |
| Notes: | Silicone is used in the production process of the mats and a residue will possibly be left on the mat |

| Sizes | Black | Weight |
|-------------|----------|---------|
| 0.9m x 1.5m | RP010001 | 9.00 kg |
| 0.8m x 1.2m | RP010002 | 5.40 kg |

Also Suitable for Catering Environments

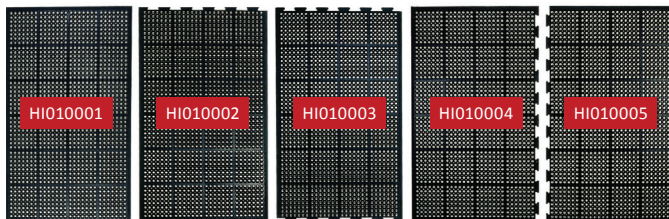




High-Duty

Superior oil-resistance

- Manufactured from a blend of natural SBR rubber and nitrile.
- Standard edged all round mats or interlocking modular sections.
- Provides both slip-resistance and fatigue-relief.
- Raised circular surface gives excellent underfoot grip.
- Conforms to Slip Resistance Test EN 13552 Category R10.
- Spilt liquids drain through open drainage holes.
- A comfortable alternative to cold hard floors.



Technical Specification

| | |
|----------------------------------|---|
| Material: | Natural rubber/25% nitrile compound |
| Surface Finish: | Circular pattern construction for extra grip and holes to allow drainage. |
| Product Height: | 12.5mm |
| Operating Temperature: | -10°C to +65°C |
| Resistant to Chemicals: | Natural rubber/nitrile blend offers an increased resistance to mineral oils, aggressive machine coolants, animal fats and oils |
| Environmental Resistance: | Used in wet and dry areas |
| Typical Applications: | Ideal for most wet and dry industrial environments, offering excellent slip resistance in the wet. Suitable for behind bars and other catering applications |
| Installation Method: | Loose lay interlocking tiles |
| Cleaning Method: | Pressure wash with mild detergent or pass through commercial dishwasher |
| Product Performance: | Conforms to Slip Resistance Test EN 13552 Category R10 |
| Country of Origin: | India |

| Size | Part Codes | | | | | Weight |
|-------------|------------|----------|----------|----------|----------|---------|
| 0.9m x 1.5m | HI010001 | HI010002 | HI010003 | HI010004 | HI010005 | 9.00 kg |

High-Duty Grit

Ultra non-slip surface

- Manufactured from 100% nitrile to resist chemicals, oils and grease.
- Carbide Silicone gives ultra non-slip surface.
- Provides fatigue-relief from cold hard floors.
- Ideal for demanding locations such as engineering workshops.
- Moulded bevelled edges reduce trip hazards.
- Open drainage holes for spilt liquids.



Technical Specification

| | |
|-------------------------------|---|
| Material: | Nitrile |
| Surface Finish: | Carbide Silicone |
| Product Height: | 11mm |
| Operating Temperature: | <70°C |
| Typical Applications: | Ideal for demanding locations such as engineering workshops |
| Installation Method: | Loose lay |
| Country of Origin: | Sri Lanka |

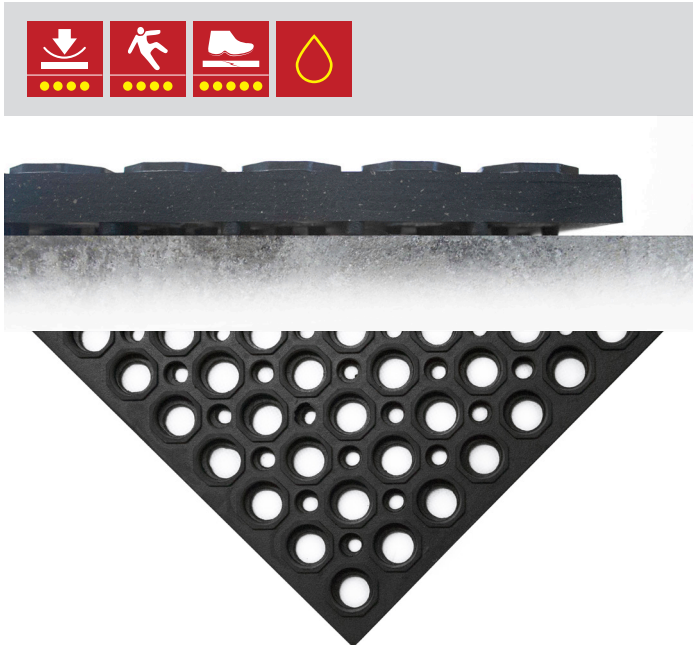
| Size | Black | Weight |
|-------------|-----------|---------|
| 0.9m x 1.5m | HI010001G | 9.30 kg |



COBAdeluxe

Ultra-comfortable, ultra-safe

- Excellent slip resistance in wet or oily areas.
- Circular open holes rapidly 'drain away' liquid spillage.
- Creates a safe and very comfortable standing surface.
- Resilient, manufactured from hardwearing natural rubber.
- Single mat with edging or link together with connectors.
- Outstanding comfort for bar tenders.
- Effective in reducing glass breakage.
- The choice of many bar flairers and nightclubs.



Technical Specification

| | |
|----------------------------------|--|
| Material: | Natural rubber |
| Surface Finish: | Circular pattern construction for extra grip and holes to allow drainage |
| Product Height: | 19mm |
| Operating Temperature: | -20°C to +160°C |
| Resistant to Chemicals: | Natural rubber offers limited resistance to chemicals and oils |
| Environmental Resistance: | Ideal for indoor and outdoor applications |
| UV Resistance: | Yes |
| Typical Applications: | Behind bars, Industrial applications and entrance areas |
| Installation Method: | Loose Lay |
| Accessories: | Bevelled edge |
| Cleaning Method: | Wash down with hose or pressure wash |
| Flame Retardancy: | Conforms to DIN 51960 class 1 |
| Country of Origin: | Sri Lanka |

| Size | Part Code | Weight |
|-----------|-----------|----------|
| 1m x 1.5m | DM010002 | 16.40 kg |
| Connector | DM010003 | 0.3 kg |

| Edging | Black | Yellow | Weight |
|--------------------------|----------------|-------------------|---------|
| Long edge 1565mm x 50mm | P240-L1093-C09 | P240-L1093-C09-YE | 0.95 kg |
| Short edge 1074mm x 50mm | P240-L1092-C09 | P240-L1092-C09-YE | 0.65 kg |



Unimat

The only ‘drainable’ rubber runner

- Versatile open holed rubber runner.
- Excellent drainage properties.
- A real asset in helping to prevent slipping in wet /oily areas.
- Easy to roll up and move to new locations.
- Easily cleaned for extended wear and tear.
- Ideal for event caterers.

Technical Specification

| | |
|---------------------------|--|
| Material: | Natural rubber |
| Surface Finish: | Raised anti-slip textured surface with holes to allow drainage |
| Product Height: | 10mm |
| Roll Length: | 10m |
| Operating Temperature: | -20°C to +160°C |
| Resistant to Chemicals: | Resistant to water and most mild acids |
| Environmental Resistance: | Suitable for wet and dry indoor environments |
| Installation Method: | Loose lay |
| Cleaning Method: | Hose down or pressure wash using a mild detergent |
| Product Performance: | Impact resistant up to 3Kg/cm² |
| Country of Origin: | India |

| Sizes | Part Code | Weight |
|------------|-----------|----------|
| 0.9m x 5m | UM010001 | 37.00 kg |
| 0.9m x 10m | UM010002 | 74.00 kg |



Also Suitable for Catering Environments

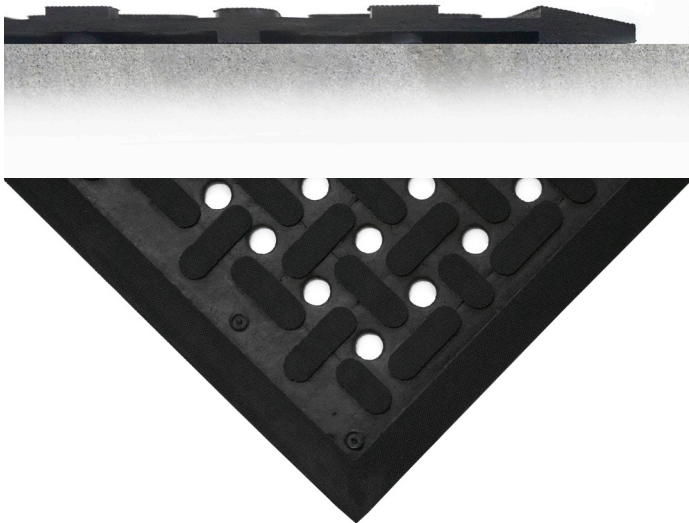




K-Mat

Get a grip on greasy floors

- 100% nitrile mat.
- Excellent resistance to grease, oils, fats and detergents.
- Machine washable.
- Ideal for food processing/manufacturing areas.
- 'Cross-grip' surface for exceptional slip-resistance.
- Open holes for efficient drainage.
- Effective anti-fatigue properties.
- Hygienic anti-microbial properties.
- Easily cleaned in a commercial washing machine.



Technical Specification

| | |
|-------------------------------|---|
| Material: | Nitrile |
| Surface Finish: | Cross-grip |
| Product Height: | 9mm |
| Operating Temperature: | 0°C to +100°C |
| Typical Applications: | Ideal for food processing/manufacturing areas |
| Installation Method: | Loose lay |
| Cleaning Method: | Machine washable |
| Country of Origin: | Sri Lanka |

| Size | Part Code | Weight |
|-------------------------|-----------|---------|
| 0.85m x 1.5m | KM010001 | 7.50 kg |
| Special Sizes Available | | |

Comfort-Lok

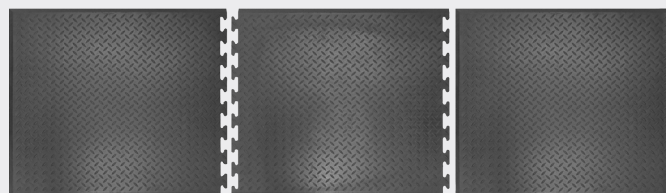
Durable, modular matting

- Ideal anti-fatigue matting for greasy or oily areas.
- Hardwearing natural SBR rubber and nitrile.
- Suitable for high temperature environments.
- Comfortable standing surface for operatives.
- Diamond patterned surface provides underfoot grip.
- Conforms to Slip Resistance Test EN 13552 Category R9.
- Interlocking modules or single mat (edged all round).



Technical Specification

| | |
|----------------------------------|---|
| Material: | Natural rubber/25% nitrile blend |
| Surface Finish: | Diamond Plate |
| Product Height: | 12.5mm |
| Operating Temperature: | -30°C to +50°C |
| Resistant to Chemicals: | Natural rubber/nitrile blend offers an increased resistance to mineral oils and aggressive machine coolants |
| Environmental Resistance: | Water and Acid not fuels and degreasing oils |
| Typical Applications: | All industrial environments |
| Installation Method: | Loose lay |
| Cleaning Method: | Pressure hose |
| Product Performance: | Conforms to Slip Resistance Test EN 13552 Category R9 |
| Country of Origin: | Sri Lanka |



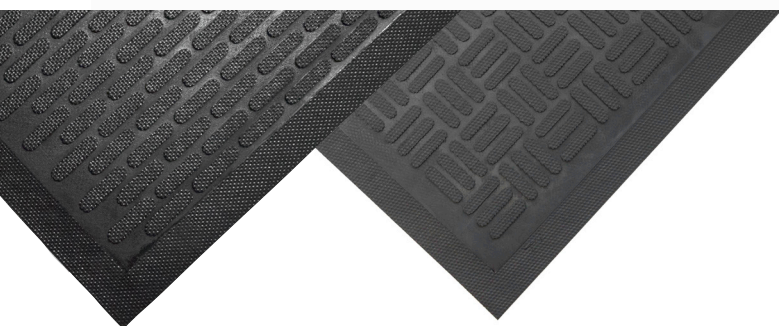
| Sizes | Part Code | Weight |
|---|-----------|---------|
| 0.7m x 0.8m (edged all round) | CL010004 | 4.10 kg |
| 0.7m x 0.8m (interlocking middle piece) | CL010002 | 4.10 kg |
| 0.7m x 0.8m (interlocking end piece) | CL010001 | 4.10 kg |



COBAscrape

Just the job for oily locations

- 100% nitrile construction for resistance to most chemicals, oils and greases.
- Raised surface provides a firm footing in greasy or oily conditions.
- A comfortable alternative to a hard, cold floor.
- Machine washable.
- Supplied with safety bevelled edges.
- 100% nitrile - excellent resistance to cooking oils, chemicals and grease.
- Excellent slip resistance in wet/greasy areas such as kitchens and food processing environments.
- Can also be used in industrial environments.



Technical Specification

| | |
|----------------------------------|--|
| Material: | Solid nitrile rubber |
| Surface Finish: | Raised rectangular block cleats |
| Product Height: | 6mm |
| Operating Temperature: | -20°C to 70°C C |
| Resistant to Chemicals: | Resistant to many chemicals, alkalis, detergents, oils, machine coolants and general industrial coolants. Rubber may swell in polar solvents |
| Environmental Resistance: | Suitable for wet and dry environments |
| UV Resistance: | Yes |
| Typical Applications: | Non-slip mat for kitchens, food processing plants, entrance areas and general industrial |
| Installation Method: | Loose Lay |
| Cleaning Method: | 0.75m x 0.85m can be washed in standard domestic washing machines. All other sizes can be laundered in commercial washing machines or hosed down with a high pressure washer |
| Flame Retardancy: | Passes BS 4790:1987 (hot metal nut test) low radius of effects of ignition |
| Country of Origin: | UK |

| Sizes | Part Code | Weight |
|---------------|-----------|----------|
| 0.85m x 0.75m | CS010001 | 5.80 kg |
| 0.85m x 1.5m | CS010002 | 6.00 kg |
| 0.85m x 3m | CS010003 | 10.50 kg |
| 1.1m x 1.7m | CS010004 | 8.50 kg |

Bubblemat

Nitrile and natural rubber options

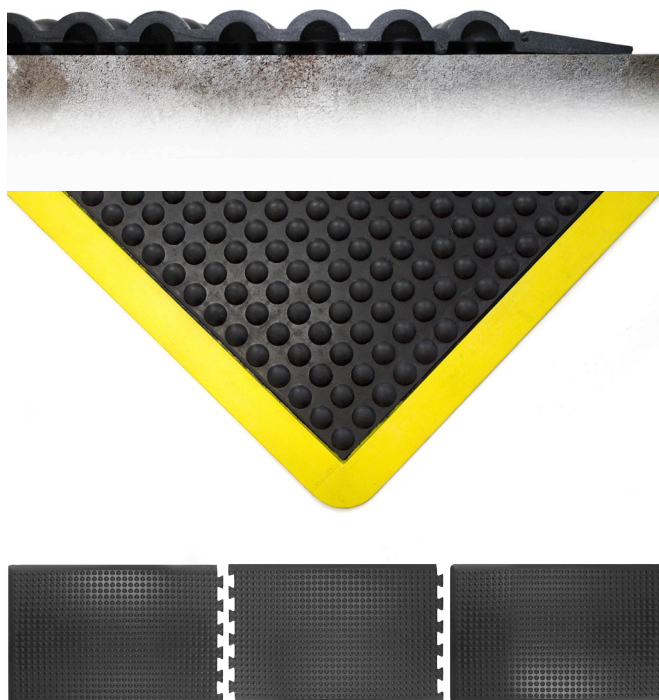
- Effective anti-fatigue mat available in two options :-
 1. Bubblemat (100% natural rubber)
 2. Bubblemat Nitrile (75% natural rubber / 25 % nitrile)
- The addition of nitrile provides excellent resistance to oils and chemicals.
- Both options feature a raised bubbled surface to stimulate blood circulation.
- Available as complete mats or interlocking sections for longer runs.

Technical Specification

| | |
|----------------------------------|---|
| Material: | (100% natural rubber) and other approved rubber chemicals used in rubber industry |
| Surface Finish: | Bubble shaped |
| Product Height: | 14mm |
| Operating Temperature: | -30°C to +50° |
| Resistant to Chemicals: | Resistant to water and most mild acids |
| Environmental Resistance: | Most suited to predominantly dry areas |
| Typical Applications: | Ideal for manufacturing production areas where employees are standing in static positions |
| Installation Method: | Individual components that lock together to cover any desired length or individual mats complete with bevel edge all round |
| Cleaning Method: | Use a high pressure hose (not exceeding 60psi) to remove the dirt and debris on the mats. For best results use a mild detergent (pH 4.0-9.0) to clean the mats. Do not use steam or degreasers or caustic chemicals. Do not mechanically scrub the mats |
| Product Performance: | 30 BPN, According to ASTM E304 |
| Country of Origin: | Sri Lanka |

| Sizes | Black | Nitrile | Weight |
|---|----------|-----------|----------|
| 0.6m x 0.9m (edged all round) | BF010001 | BF010001N | 6.35 kg |
| 0.9m x 1.2m (edged all round) | BF010002 | BF010002N | 10.50 kg |
| 0.6m x 0.9m (interlocking end piece) | BF010003 | BF010003N | 6.35 kg |
| 0.6m x 0.9m (interlocking middle piece) | BF010004 | BF010004N | 6.35 kg |

| Sizes | Safety | Weight |
|---|----------|----------|
| 0.6m x 0.9m (edged all round) | BF010701 | 5.00 kg |
| 0.9m x 1.2m (edged all round) | BF010702 | 11.00 kg |
| 0.6m x 0.9m (interlocking end piece) | BF010703 | 5.00 kg |
| 0.6m x 0.9m (interlocking middle piece) | BF010704 | 11.00 kg |
| 0.9m x 1.2m (interlocking end piece) | BF010705 | 11.00 kg |
| 0.9m x 1.2m (interlocking middle piece) | BF010706 | 11.00 kg |

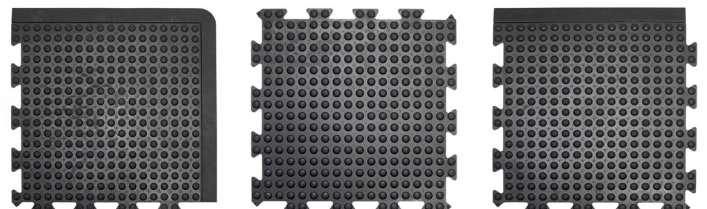




Bubblemat Connect

Interlocking tile version of our popular bubble surface mat

- Three modules can be linked together to cover any shaped area.
- Raised bubbled surface to stimulate blood circulation.
- Soft but sturdy rubber material offers comfort from cold hard concrete floors.



Technical Specification

| | |
|----------------------------------|--|
| Material: | Natural rubber |
| Surface Finish: | Bubble shaped |
| Product Height: | 14mm |
| Operating Temperature: | -30°C to +50° |
| Resistance to Chemicals: | Resistant to water and most mild acids |
| Environmental Resistance: | Use predominantly in dry areas |

Cleaning Method: Use a high pressure hose (not exceeding 60psi) to remove the dirt and debris on the mats. For best results use a mild detergent (pH 4.0-9.0) to clean the mats. Do not use steam or degreasers or caustic chemicals. Do not mechanically scrub the mats

| | |
|---------------------------|-----------|
| Country of Origin: | Sri Lanka |
|---------------------------|-----------|

| Sizes | Black | Safety | Weight |
|----------------------|----------|----------|----------|
| 50cm x 50cm (Middle) | BF010007 | - | 11.00 kg |
| 50cm x 50cm (End) | BF010008 | BF010708 | 11.00 kg |
| 50cm x 50cm (Corner) | BF010009 | BF010709 | 11.00 kg |



Worksafe

Practical, multi-functional mat

- Hardwearing anti-fatigue/anti-slip mat available in two options:
 1. Worksafe
 2. Worksafe Oil Resistant (blue)
- Manufactured from a blend of SBR rubber and nitrile.
- Grease-Proof (blue) option especially resilient to grease and aggressive oils.
- Hardwearing, yet comfortable to stand on.
- Reduces the risk of slipping on wet, oily or greasy floors.
- Anti-slip underside to help hold the mat in position.
- Features open drainage holes.
- Moulded bevelled edging all round.



Technical Specification

| | |
|----------------------------------|--|
| Material: | Black - Natural/nitrile rubber blend. Blue - 38% nitrile rubber |
| Surface Finish: | Textured surface with 22mm holes |
| Product Height: | 12mm |
| Operating Temperature: | -20°C to +160°C |
| Resistant to Chemicals: | Natural rubber is resistant to water, and most mild acids |
| Environmental Resistance: | Suitable for wet and dry indoor environments |
| UV Resistance: | Yes |
| Typical Applications: | Provides slip-resistance and fatigue relief at workstations in machine tool and welding bay environments |
| Installation Method: | Loose Lay |
| Cleaning Method: | Pressure hose with mild detergent |
| Country of Origin: | India |
| Notes: | Silicone is used in the production process of the mats and a residue will possibly be left on the mat |

| Size | Black | Blue | Weight |
|-------------|----------|----------|----------|
| 0.9m x 1.5m | SW010001 | SW020001 | 14.00 kg |



(Blue) Oil
Resistant





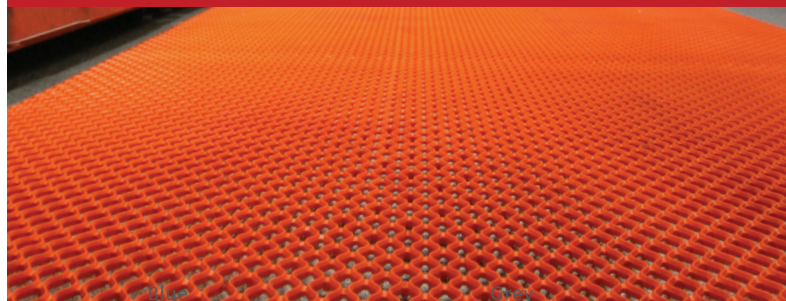
Diamond Grid

Flexible PVC multi-purpose matting

- Open diamond grid pattern for nonslip.
- Anti-slip top surface for a safe footing.
- Specially designed underside studs have exceptional water drainage properties.
- Easily cleaned, rolled up and moved.



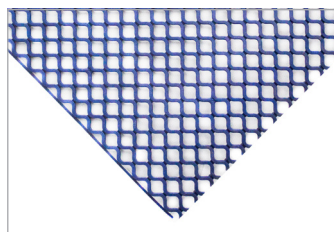
Colour Options



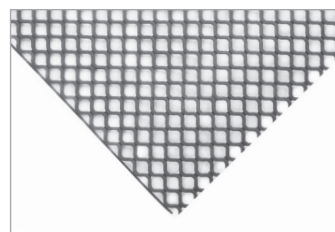
Technical Specification

| | |
|-------------------------------|----------------------|
| Material: | PVC |
| Surface Finish: | Diamond pattern |
| Product Height: | 8.5mm |
| Product Weight: | 2.8kg/m ² |
| Operating Temperature: | -5°C to +60°C |
| Country of Origin: | China |

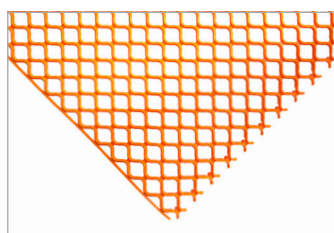
| Sizes | Blue | Grey | Orange | Weight |
|-----------|----------|----------|----------|----------|
| 1m x 4.8m | DG020001 | DG060001 | - | 16.90 kg |
| 1m x 9m | DG020002 | DG060002 | - | 29.70 kg |
| 1m x 2.4m | - | - | DG170001 | 7.92 kg |



Blue



Grey



Orange

Technical Specification

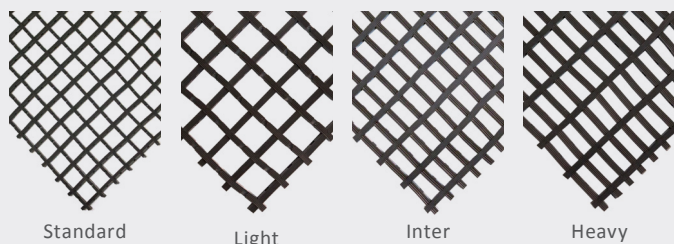
| | |
|----------------------------------|--|
| Material: | PVC extrusions |
| Surface Finish: | Cross ribbed lattice effect |
| Product Height: | 12mm |
| Hole Size: | 22mm x 22mm (Standard), 30mm x 30mm (Light), 30mm x 10mm (Inter), 22mm x 10mm (Heavy) |
| Operating Temperature: | -20°C to +60°C |
| Resistant to Chemicals: | PVC is resistant to many different chemicals, alkalis and general industrial chemicals. PVC resists alcohols, aliphatic hydrocarbons, oils, weak acids, strong mineral acids and alkalis. PVC resists oil and grease if properly cleaned. PVC does not resist organic solvents, ketones, esters and aromatic hydrocarbons. Please contact us for more specific details |
| Environmental Resistance: | Suitable for wet and dry areas |
| UV Resistance: | Resistant to UV, but please note that red is not colourfast in direct sunlight |
| Typical Applications: | Ideal for all industrial environments, especially machine tool areas where swarf is in abundance |
| Installation Method: | Loose lay, reversible |
| Accessories: | Factory fitted edging where required |
| Cleaning Method: | Pressure hose with mild detergent if required |
| Product Performance: | Conforms to Slip Resistance Test DIN 51097 Category B |
| Flame Retardancy: | Fire tested to DIN 54332(B2) Part of DIN 4102 |
| Country of Origin: | UK |

| Light | Black | Blue | Red | Green |
|------------|----------|----------|----------|----------|
| 0.6m x 5m | CO010605 | CO020605 | CO030605 | CO040605 |
| 0.6m x 10m | CO010610 | CO020610 | CO030610 | CO040610 |
| 0.9m x 5m | CO010905 | CO020905 | CO030905 | CO040905 |
| 0.9m x 10m | CO010910 | CO020910 | CO030910 | CO040910 |
| 1.2m x 5m | CO011205 | CO021205 | CO031205 | CO041205 |
| 1.2m x 10m | CO011210 | CO021210 | CO031210 | CO041210 |

| Standard | Black | Blue | Red | Green |
|------------|----------|----------|----------|----------|
| 0.6m x 5m | CS010605 | CS020605 | CS030605 | CS040605 |
| 0.6m x 10m | CS010610 | CS020610 | CS030610 | CS040610 |
| 0.9m x 5m | CS010905 | CS020905 | CS030905 | CS040905 |
| 0.9m x 10m | CS010910 | CS020910 | CS030910 | CS040910 |
| 1.2m x 5m | CS011205 | CS021205 | CS031205 | CS041205 |
| 1.2m x 10m | CS011210 | CS021210 | CS031210 | CS041210 |

| Inter | Black | Blue | Red | Green |
|------------|----------|----------|----------|----------|
| 0.6m x 5m | CE010605 | CE020605 | CE030605 | CE040605 |
| 0.6m x 10m | CE010610 | CE020610 | CE030610 | CE040610 |
| 0.9m x 5m | CE010905 | CE020905 | CE030905 | CE040905 |
| 0.9m x 10m | CE010910 | CE020910 | CE030910 | CE040910 |
| 1.2m x 5m | CE011205 | CE021205 | CE031205 | CE041205 |
| 1.2m x 10m | CE011210 | CE021210 | CE031210 | CE041210 |

| Heavy | Black | Blue | Red | Green |
|------------|----------|----------|----------|----------|
| 0.6m x 5m | CD010605 | CD020605 | CD030605 | CD040605 |
| 0.6m x 10m | CD010610 | CD020610 | CD030610 | CD040610 |
| 0.9m x 5m | CD010905 | CD020905 | CD030905 | CD040905 |
| 0.9m x 10m | CD010910 | CD020910 | CD030910 | CD040910 |
| 1.2m x 5m | CD011205 | CD021205 | CD031205 | CD041205 |
| 1.2m x 10m | CD011210 | CD021210 | CD031210 | CD041210 |

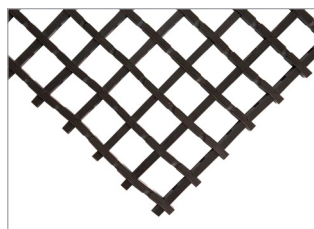


COBAmat® An Excellent All-Rounder

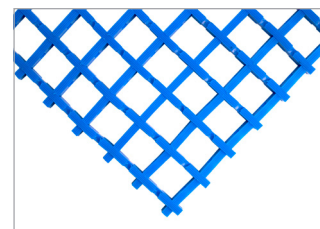
- Manufactured from interwoven PVC strips.
- Choose from a variety of hole sizes to suit your application.
- Options include: Light, Standard, Inter and Heavy for different locations.
- Fully reversible, and resistant to mild acids and alkalis.
- Cross-ribbing helps to reduce slips.
- Open holes trap loose swarf and debris.



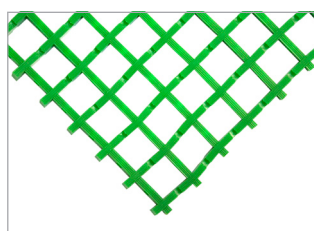
Colour Options



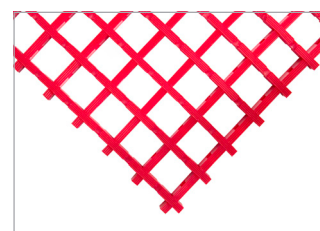
Black



Blue



Green



Red



Workstation

Edged all round PVC mats

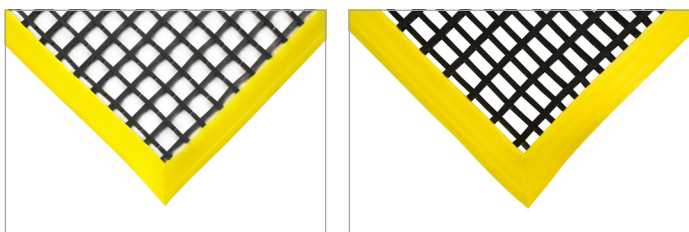
- Choose from two options:
 1. Workstation standard (hole size: 22mm x 22mm)
 2. Workstation heavy (hole size: 22mm x 10mm)
- Interwoven PVC mat with safety bevelled edging all round.
- Open weave effectively traps debris.
- Cross-ribbed in both directions to reduce slip-related accidents.
- Comfortable, anti-fatigue properties.
- Conforms to Slip Resistance Test EN 13552 Category R10.
- Fire tested to DIN 54332 (B2) part of DIN 4102.

Technical Specification

| | |
|----------------------------------|--|
| Material: | PVC extrusions |
| Surface Finish: | Cross ribbed lattice effect |
| Product Height: | 12mm |
| Hole Size: | Standard: 22mm x 22mm. Heavy: 22mm x 10mm. |
| Operating Temperature: | -20°C to +60°C |
| Resistant to Chemicals: | PVC is resistant to many different chemicals, alkalis and general industrial chemicals. PVC resists alcohols, aliphatic hydrocarbons, oils, weak acids, strong mineral acids and alkalis. PVC resists oil and grease if properly cleaned. PVC does not resist organic solvents, ketones, esters and aromatic hydrocarbons. Please contact us for more specific details |
| Environmental Resistance: | Suitable for wet and dry areas |
| UV Resistance: | Resistant to UV |
| Typical Applications: | Standard - Ideal for all industrial environments, especially machine tool areas where swarf is in abundance. Heavy - Ideal for all industrial environments, especially in machine tool areas of high traffic and where pallet trucks/trolleys are in use |
| Installation Method: | Loose lay |
| Accessories: | All mats come with factory fitted bevel edges to prevent trip hazards. Fixing cubes are available to secure the mat to the floor |
| Cleaning Method: | Easily cleaned with hot soapy water/pressure washer |
| Product Performance: | Conforms to Slip Resistance Test EN 13552 Category R10 |
| Flame Retardancy: | Fire tested to DIN 54332(B2) Part of DIN 4102 |
| Country of Origin: | UK |



Surface Options



Standard

Heavy

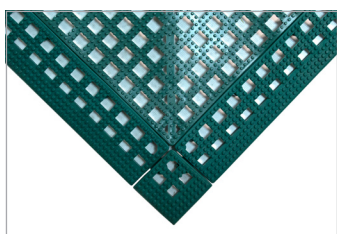
| Sizes | Heavy | Weight | Standard | Weight |
|-------------|----------|----------|----------|---------|
| 0.6m x 1.2m | WD010701 | 4.40 kg | WS010701 | 3.30 kg |
| 1m x 1.5m | WD010702 | 8.85 kg | WS010702 | 6.70 kg |
| 1.2m x 1.8m | WD010703 | 13.15 kg | WS010703 | 9.70 kg |

Flexi-Deck

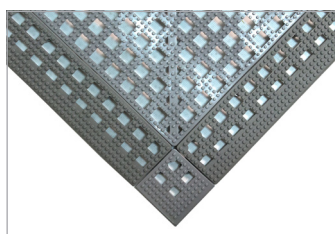
Flexible PVC floor tiles ideal for wet areas

- Flexible PVC interlinking tiles ideal for industrial use.
- Holes allow drainage of liquid and debris.
- Specially designed underside studs have exceptional water drainage properties.
- Anti-slip top surface for a safe footing in wet conditions.
- Easily cleaned, rolled up and moved.
- Resistant to most oils and chemicals.
- Not just for use on floors. Can also be used on bar shelves as illustrated.
- Hygienic PVC does not support the growth of bacteria.
- Holes provide efficient drainage and allow air to circulate.
- Easily cleaned in a commercial dishwasher.

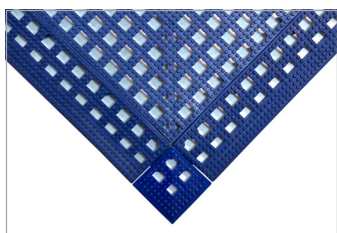
Colour Options



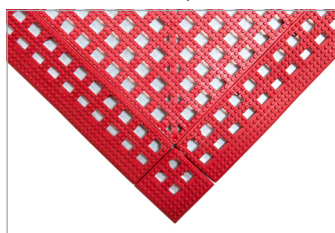
Green



Grey



Blue



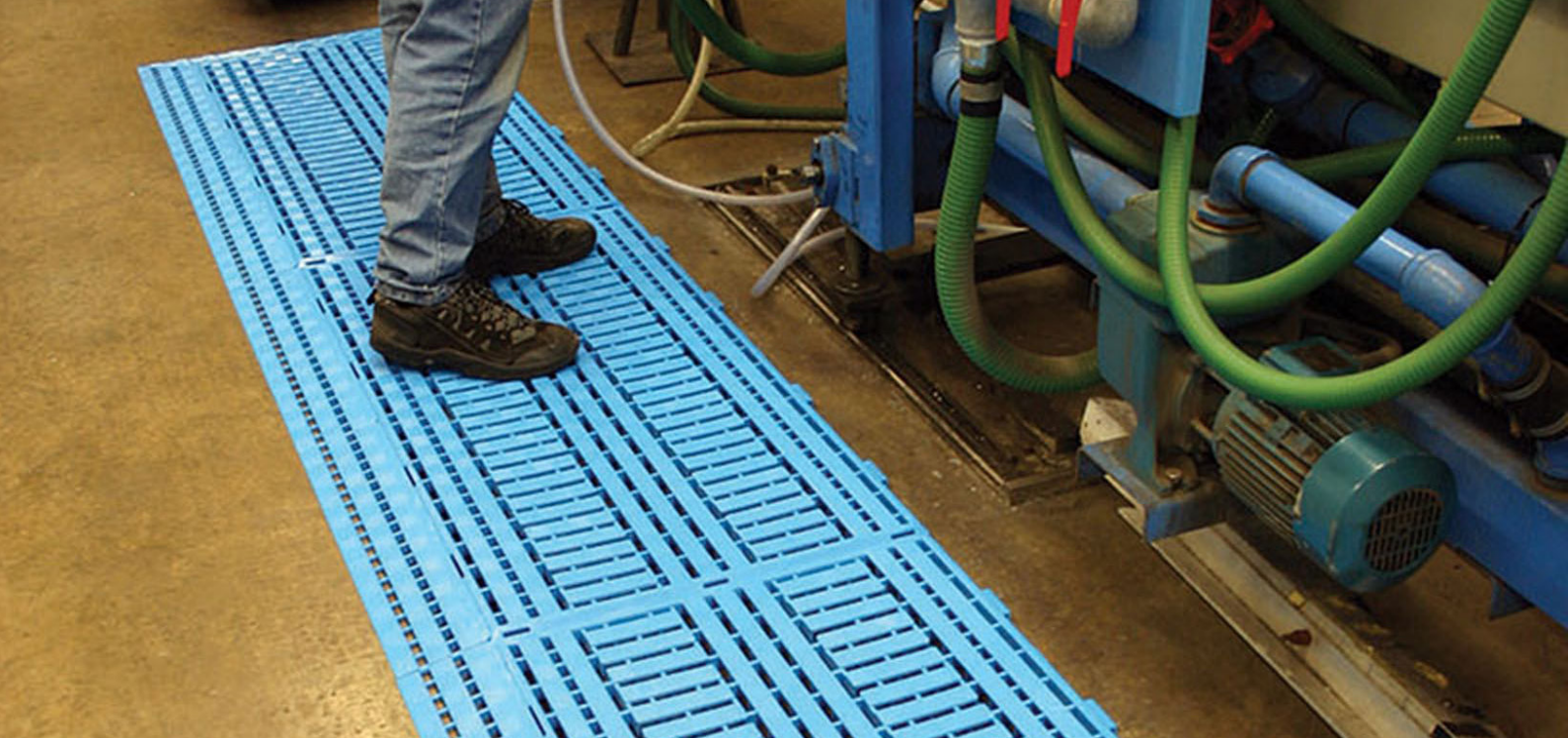
Red



Technical Specification

| | |
|--------------------------------|--|
| Material: | 100% PVC |
| Product Height: | 13mm |
| Operating Temperature: | -20°C to +95°C |
| Resistant to Chemicals: | PVC is resistant to many different chemicals, alkalis and general industrial chemicals. PVC resists alcohols, aliphatic hydrocarbons, oils, weak acids, strong mineral acids and alkalis. PVC resists oil and grease if properly cleaned. PVC does not resist organic solvents, ketones, esters and aromatic hydrocarbons. Please contact us for more specific details |
| Typical Applications: | Suitable for floors in work rooms and work areas where there is an increased risk of slipping. Can also be used on shelving |
| Installation Method: | Individual components that lock together to cover any desired length |
| Accessories: | Edges and Corners |
| Product Performance: | DIN 51130: 1992 |
| Flame Retardancy: | Material pass UL 94 VO test |
| Country of Origin: | China |

| Sizes | Black | Blue | Red | Weight |
|------------------------------|------------|------------|------------|---------|
| Tile 30cm x 30cm (Pack of 9) | FD010001 | FD020001 | FD030001 | 3.80 kg |
| Female Edge (pack of 3) | FD010002F3 | FD020002F3 | FD030002F3 | 0.23 kg |
| Male Edge (pack of 3) | FD010002M3 | FD020002M3 | FD030002M3 | 0.23 kg |
| Corner (Pack of 4) | FD010004 | FD020004 | FD030004 | 0.06 kg |
| Sizes | Green | Grey | Weight | |
| Tile 30cm x 30cm (Pack of 9) | FD040001 | FD060001 | 3.80 kg | |
| Female Edge (pack of 3) | FD040002F3 | FD060002F3 | 0.23 kg | |
| Male Edge (pack of 3) | FD040002M3 | FD060002M3 | 0.23 kg | |
| Corner (Pack of 4) | FD040004 | FD060004 | 0.06 kg | |



Work Deck

Takes the weight of pallet trucks and trolleys

- Robust interlocking 'easy fit' polyethylene floor tile.
- Exceptionally heavy-duty with a point loading of 40,000kg/m2.
- Grid design captures swarf and provides effective drainage.
- Comfortable alternative to cold, hard floors.

Technical Specification

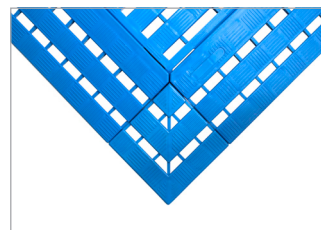
| | |
|-------------------------------|--|
| Material: | LDPE (Low-density polyethylene) |
| Surface Finish: | Grid design |
| Product Height: | 25mm |
| Operating Temperature: | -10°C to +60°C |
| Installation Method: | Interlocking tile |
| Accessories: | Edges and Corners |
| Product Performance: | Loading weight of 400Kg/0.01m ² |
| Country of Origin: | China |

| Sizes | Blue | Green | Weight |
|----------------------|----------|----------|---------|
| Tile 0.6m x 1.2m | WD020001 | WD040001 | 3.45 kg |
| Edge 0.6m x 0.12m | WD020002 | WD040002 | 0.30 kg |
| Corner 112mm x 112mm | WD020003 | WD040003 | 0.05 kg |

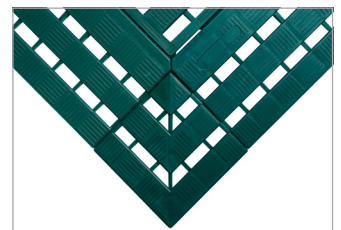
| Sizes | Orange | Black | Weight |
|----------------------|----------|----------|---------|
| Tile 0.6m x 1.2m | WD170001 | WD010001 | 3.45 kg |
| Edge 0.6m x 0.12m | WD170002 | WD010002 | 0.30 kg |
| Corner 112mm x 112mm | WD170003 | WD010003 | 0.05 kg |



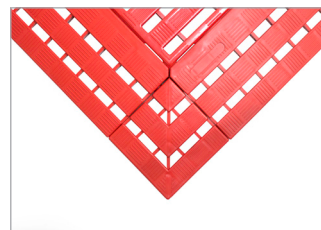
Colour Options



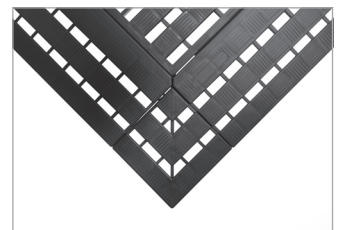
Blue



Green



Orange



Black



COBASwitch

Purpose-designed switchboard matting

- Provides safety for operatives against electrical shocks.
- For use in front of switchboards and high voltage equipment.
- Slip-resistant fine fluted surface.
- 6mm tested to 11,000 volts for 450 volt rated working.
- 9mm tested to 15,000 volts for 650 volt rated working.
- 9mm conforms to BS921/1976.

Technical Specification

| | |
|-------------------------------|---|
| Material: | Natural rubber base Polymer |
| Surface Finish: | 2mm high ribbed pattern providing safe working with standard 3 phase 450 volt working |
| Product Height: | 6mm or 9.5mm |
| Typical Applications: | Suitable for use in high voltage areas. Specifically designed for use in front of open switchboards or high voltage equipment. Product protects operators against electrical shocks |
| Operating Temperature: | -20°C to +80°C |
| Cleaning Method: | Hose down or pressure wash using a mild detergent |
| Country of Origin: | China |

| Sizes | 6mm | Weight | 9.5mm | Weight |
|-------------------------|-----------|----------|-----------|-----------|
| 0.9m x 10m | SM010010 | 62.00 kg | SM010030 | 110.40 kg |
| 0.9m x per linear metre | SM010010C | 6.88 kg | SM010030C | 11.04 kg |
| 1.2m x 10m | SM010020 | 88.20 kg | SM010040 | 134.00 kg |
| 1.2m x per linear metre | SM010020C | 8.82 kg | SM010040C | 13.40 kg |

COBASwitch VDE

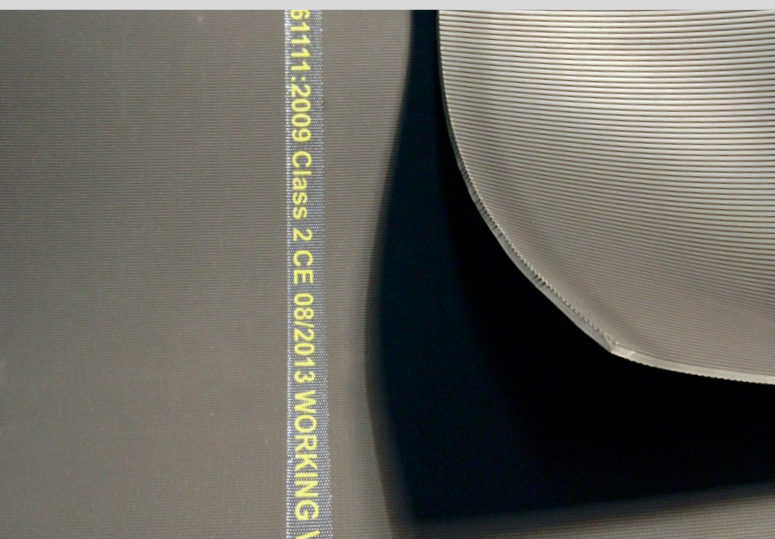
Electrical switchboard matting

- Lightweight mat designed for use in front of open switchboards and high voltage equipment.
- Provides safety for operatives against electric shock.
- Fine fluted surface has slip-resistance benefits.
- 4.5mm x 10m rolls - VDE approved.
- Tested to 50,000 volts according to DIN EN60243-1 (VDE0303 part 21) IEC 60243-2:1996.

Technical Specification

| | |
|------------------------------|--|
| Material: | Major components - Natural rubber (NR), Styrene-Butadiene rubber (SBR), white carbon black. Minor components - Zinc oxide, Sulfur, Accelerators / Activators (< 1 %), Antioxidant / Stabilizers (<1 %) |
| Surface Finish: | Fine Fluted |
| Product Height: | 4.5mm |
| Typical Applications: | Suitable for use in high voltage areas. Specifically designed for use in front of open switchboards or high voltage equipment. Product protects operators against electrical shocks |
| Installation Method: | Loose lay |
| Country of Origin: | UAE |

| Sizes | Grey | Weight |
|-----------------------|-----------|----------|
| 1m x 10m | SM060010 | 67.30 kg |
| 1m x per linear metre | SM060010C | 6.73 kg |



COBASwitch BS EN: 61111

Electrical insulating matting that conforms to BS EN 61111:2009

- Provides safety for operatives against electrical shocks.
- Ideal for use in front of switchboards and high voltage equipment.
- Ribbed surface offers traction underfoot.
- Resistant to acid, oil, and low temperatures.
- Manufactured with colour coded tape to depict the classification on the reverse of the matting.

Technical Specification

| | |
|----------------------------------|---|
| Material: | EPDM Rubber |
| Surface Finish: | Ribbed |
| Product Height: | 3mm or 4mm or 5mm |
| Operating Temperature: | -30°C to +80°C |
| Environmental Resistance: | Resistant to acid, oil, and low temperatures |
| UV Resistance: | Yes |
| Typical Applications: | Suitable for use in high voltage areas. Specifically designed for use in front of open switchboards or high voltage equipment. Product protects operators against electrical shocks |
| Installation Method: | Loose lay |
| Cleaning Method: | Hose down or pressure wash using a mild detergent |
| Flame Retardancy: | Fire tested to EN 13501-1: Class Cfl - s2 |
| Country of Origin: | India |

| Sizes | Part Code | Weight |
|-----------------------------|-----------|----------|
| 1m x 10m x 3mm | SM010050 | 45.00 kg |
| 1m x per linear metre x 3mm | SM010050C | 4.50 kg |
| 1m x 10m x 4mm | SM010060 | 50.30 kg |
| 1m x per linear metre x 4mm | SM010060C | 5.03 kg |
| 1m x 10m x 5mm | SM010070 | 68.50 kg |
| 1m x per linear metre x 5mm | SM010070C | 6.85 kg |

| Thickness | Tested to | Working Voltage | Withstand Tested To |
|-----------|--------------------------|-----------------|---------------------|
| 3mm | BS EN 61111:2009 Class 0 | 1KV | 10KV |
| 4mm | BS EN 61111:2009 Class 2 | 17KV | 30KV |
| 5mm | BS EN 61111:2009 Class 4 | 36KV | 50KV |

GripGuard

Grit Surface matting with Outstanding Anti-Slip Properties

- Mineral coated matting provides a 'super-grip' standing surface.
- Effectively reduces the risk of slipping in wet or oily conditions.
- Conforms to Slip Resistance Test DIN 51130 Category R11.
- Durable and oil-resistant makes it suitable for heavy duty industrial locations.
- Also suitable for some kitchen/catering environments where spillage presents a danger.
- A flexible, yet tough mat that can be easily rolled up and relocated.
- Low profile design sits almost flush to the floor surface reducing trip accidents.
- Easy to install and clean.
- Anti-skid backing holds the mat firmly in position.



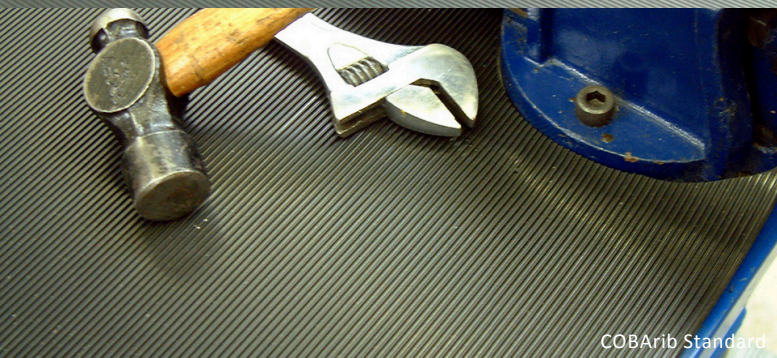
Technical Specification

| | |
|-------------------------------|--|
| Surface Finish: | Grit Surface |
| Product Height: | 2.25 ± 0.2mm |
| Operating Temperature: | 0°C to +40°C |
| Product Performance: | Conforms to Slip Resistance Test DIN 51130 Category R11 |
| Country of Origin: | Taiwan |

| Sizes | Black | Weight |
|-------------------------|--------------|---------------|
| 0.9m x 6m | GG010003 | 14.00 kg |
| 0.9m x per linear metre | GG010003C | 2.33 kg |
| 0.9m x 1.5m | GG010002 | 3.51 kg |



COBArib Standard



COBArib Standard



COBArib Wide



COBArib

Anti-slip fluted rubber matting

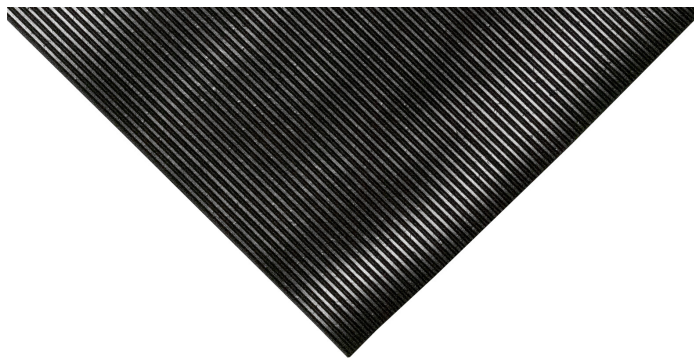
- Durable, manufactured from hardwearing natural rubber.
- Fine ribbed surface has effective slip-resistance.
- Provides insulation from cold concrete floors.
- Has some noise insulation properties.
- Can also be used on workbenches.
- Available in a chunky COBArib Wide option.

Technical Specification

| | |
|----------------------------------|--|
| Material: | Natural rubber |
| Surface Finish: | Fine fluted ribbed surface |
| Product Height: | 3mm or 6mm |
| Operating Temperature: | -20°C to +80°C |
| Resistant to Chemicals: | Resistant to water and most mild acids |
| Environmental Resistance: | Use in wet or dry areas |
| UV Resistance: | Yes |
| Typical Applications: | Industrial uses around benches, workstations and walkways. Also suitable for use as a covering for bench work surfaces |
| Installation Method: | Loose lay |
| Cleaning Method: | Hose down or pressure wash using a mild detergent |
| Country of Origin: | China |

| Standard | 3mm | Weight | 6mm | Weight |
|-------------------------|-----------|----------|-----------|----------|
| 0.9m x 10m | RR010010 | 26.00 kg | RR010030 | 63.80 kg |
| 0.9m x per linear metre | RR010010C | 2.60 kg | RR010030C | 6.38 kg |
| 1.2m x 10m | RR010020 | 34.00 kg | RR010040 | 85.20 kg |
| 1.2m x per linear metre | RR010020C | 3.40 kg | RR010040C | 8.52 kg |

| Wide | 3mm | Weight | 6mm | Weight |
|-------------------------|------------|----------|------------|----------|
| 0.9m x 10m | RR010010W | 30.00 kg | RR010030W | 79.40 kg |
| 0.9m x per linear metre | RR010010WC | 3.00 kg | RR010030WC | 7.94 kg |
| 1.2m x 10m | RR010020W | 43.90 kg | RR010040W | 94.00 kg |
| 1.2m x per linear metre | RR010020WC | 4.39 kg | RR010040WC | 9.40 kg |



COBAdot

Studded surface nitrile / rubber flooring



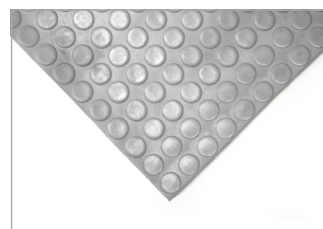
- Available in two options:
 - COBAdot Standard (natural / synthetic rubber)
 - COBAdot Nitrile (natural / nitrile rubber)
- A best seller for many industrial and commercial environments.
- Studded surface is stylish and functional for added grip underfoot.
- Widely used for floor refurbishment or floor protection.
- Nitrile option is extremely resilient to oil, grease and chemical degradation.
- Can be loose laid or bonded to the floor surface.
- Please Note: Due to the manufacturing process of this type of material, alignment of the dot pattern cannot be guaranteed between runs of COBAdot.



Colour Options



Black



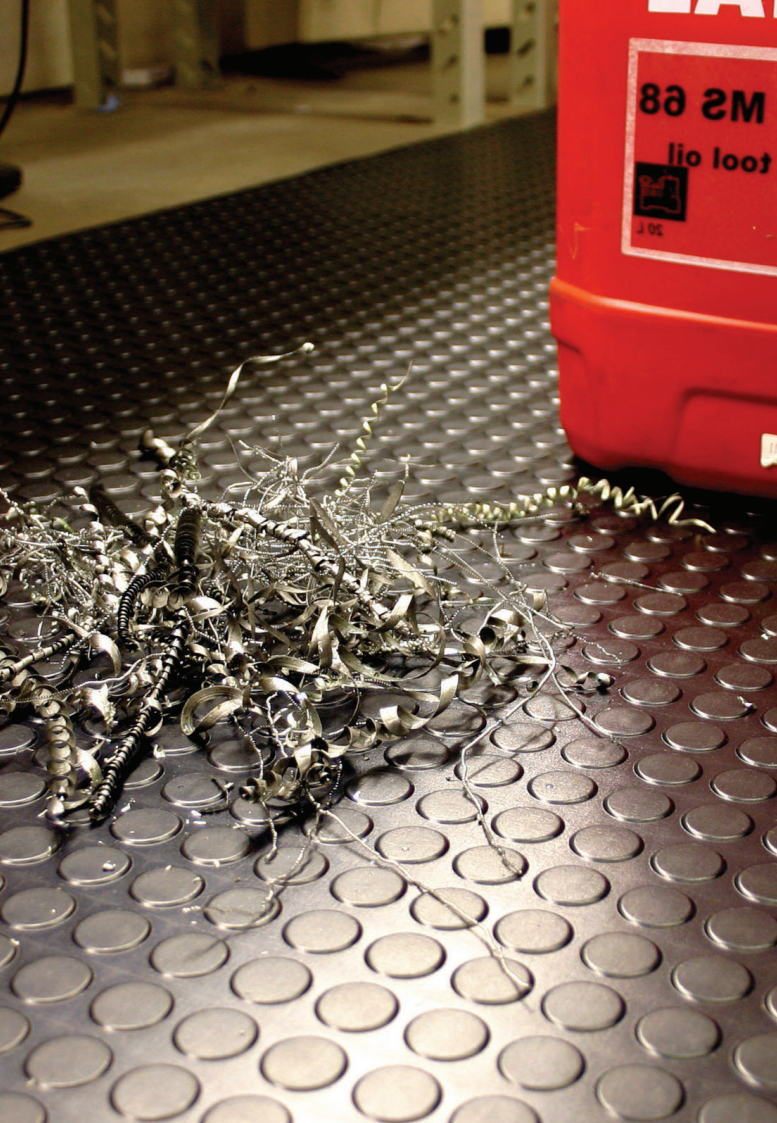
Grey

Technical Specification

| | |
|--------------------------------|---|
| Material: | Standard - Natural/Synthetic rubber nitrile - Natural/Nitrile rubber |
| Surface Finish: | Studded |
| Product Height: | 3mm or 4.5mm |
| Operating Temperature: | -30°C to +70°C |
| Resistant to Chemicals: | Mild acid & alkali |
| Installation Method: | Loose laid or bonded to the floor surface |
| Country of Origin: | China or UAE |

| Sizes | Black | Black Nitrile | Weight |
|---------------------------------|------------|---------------|----------|
| 1.2m x 10m x 3mm | CDS010001 | CDN010001 | 45.45 kg |
| 1.2m x per linear metre x 3mm | CDS010001C | CDN010001C | 4.54 kg |
| 1.2m x 10m x 4.5mm | CDS010002 | CDN010002 | 80.35 kg |
| 1.2m x per linear metre x 4.5mm | CDS010002C | CDN010002C | 7.80 kg |

| Sizes | Grey | Grey Nitrile | Weight |
|---------------------------------|------------|--------------|----------|
| 1.2m x 10m x 3mm | CDS060001 | CDN060001 | 45.45 kg |
| 1.2m x per linear metre x 3mm | CDS060001C | CDN060001C | 4.54 kg |
| 1.2m x 10m x 4.5mm | CDS060002 | CDN060002 | 80.35 kg |
| 1.2m x per linear metre x 4.5mm | CDS060002C | CDN060002C | 7.80 kg |



COBAdot Vinyl

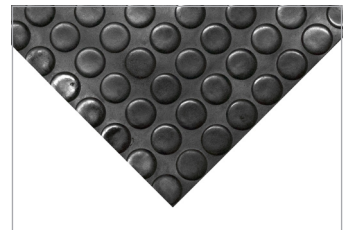
Versatile PVC floor covering

- Resilient PVC flooring with smart studded surface.
- A practical solution for refurbishing floors.
- Effectively helps to insulate buildings with cold concrete floors.
- Beneficial in reducing noise levels.
- Can be loose laid or bonded to the floor surface.
- Contains 10% rubber content for tear-resistance.

Colour Options



Blue



Black

Technical Specification

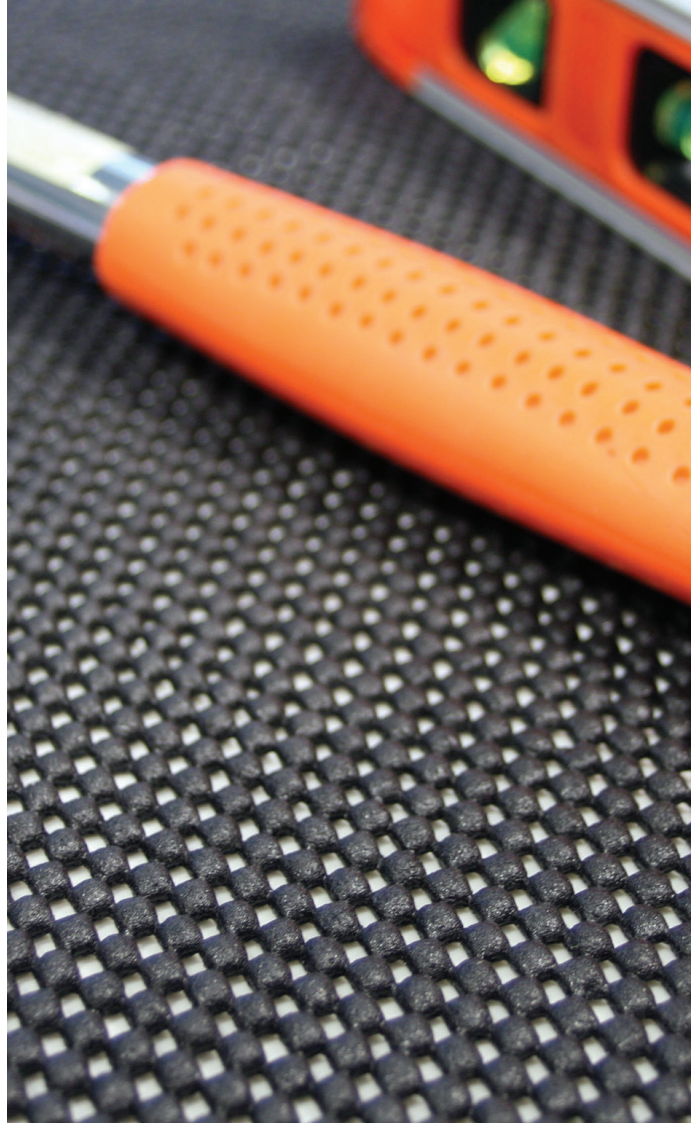
| | |
|-------------------------------|--|
| Material: | PVC |
| Surface Finish: | Studded |
| Product Height: | 2.5mm |
| Operating Temperature: | -5°C to 60°C |
| Typical Applications: | A practical solution for refurbishing floors |
| Installation Method: | Loose laid or bonded to the floor surface |
| Country of Origin: | China |

| Sizes | Black | Blue | Weight |
|-------------------------|-------------|-------------|----------|
| 1.2m x 10m | CDS010001V | CDS020001V | 31.30 kg |
| 1.2m x per linear metre | CDS010001VC | CDS020001VC | 4.50 kg |

GripSafe

Anti-slip, protective liner

- Ideal non-slip liner for work benches, shelves, drawers and trays.
- Cushions and protects components.
- Easy to cut and trim to shape.
- Manufactured from PVC foam.
- Machine washable.



Technical Specification

| | |
|-------------------------------|---|
| Material: | PVC foam |
| Product Height: | 4mm |
| Operating Temperature: | -10°C to +120°C |
| Typical Applications: | Ideal non-slip liner for benches, shelves and drawers |
| Installation Method: | Loose lay |
| Cleaning Method: | Machine washable |
| Country of Origin: | China |

| Sizes | Black | Weight |
|-------------|----------|---------|
| 0.6m x 1.2m | GS010002 | 0.34 kg |
| 0.6m x 10m | GS010001 | 2.85 kg |



Technical Specification

| | |
|---------------------------|--|
| Material: | PVC |
| Surface Finish: | Embossed Pyramid surface |
| Product Height: | 3mm |
| Operating Temperature: | -15°C to +60°C |
| Resistant to Chemicals: | PVC is resistant to many different chemicals, alkalis and general industrial chemicals. PVC resists alcohols, aliphatic hydrocarbons, oils, weak acids, strong mineral acids and alkalis. PVC resists oil and grease if properly cleaned. PVC does not resist organic solvents, ketones, esters and aromatic hydrocarbons. Please contact us for more specific details |
| Environmental Resistance: | Ideal for both indoor and outdoor applications |
| UV Resistance: | Yes |
| Typical Applications: | Ideal for walkways, workbench tops, areas where insulation against cold concrete floors is necessary |
| Installation Method: | Loose lay |
| Cleaning Method: | Pressure hose with use of mild detergent |
| Country of Origin: | China |

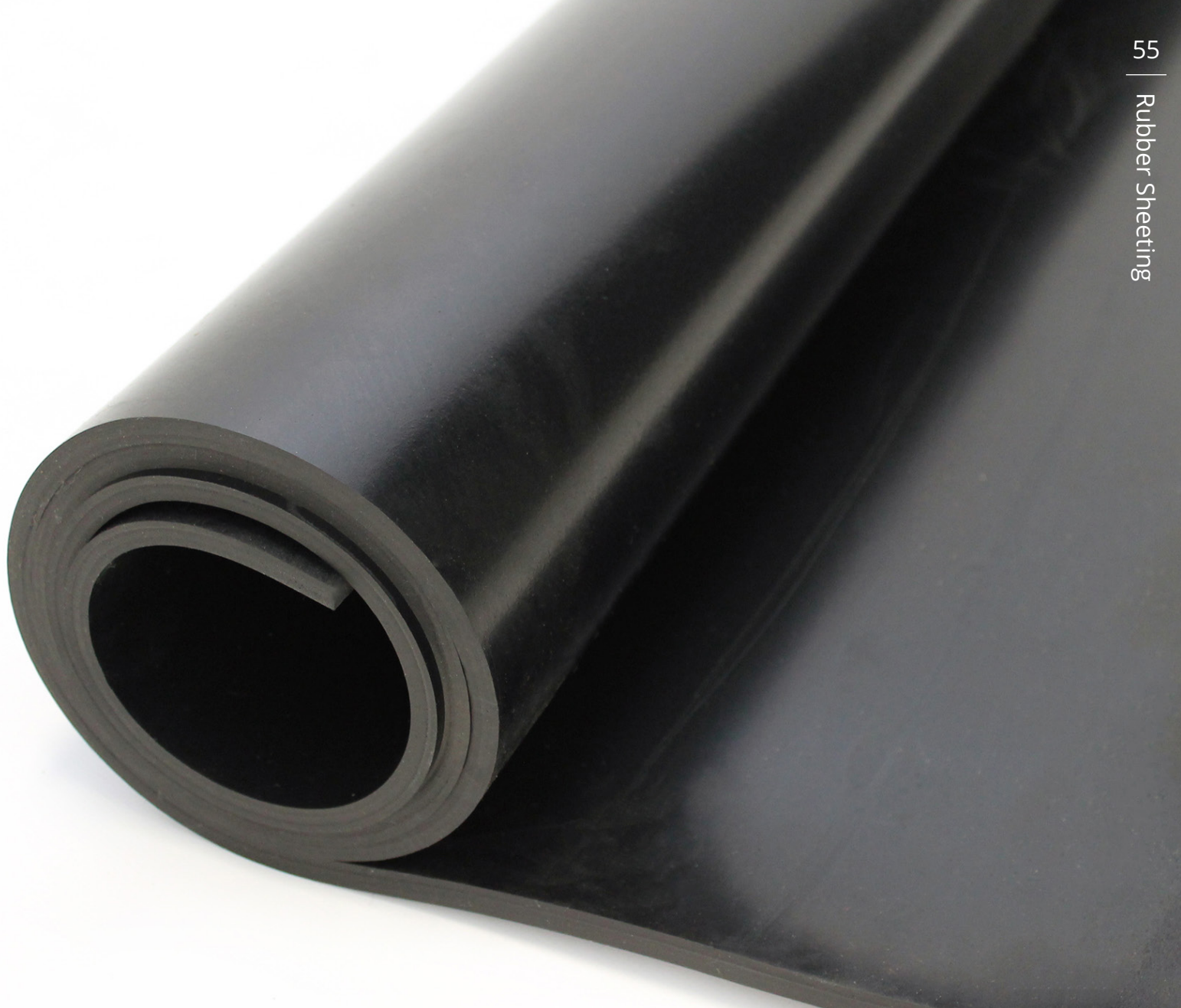
| Sizes | Black | Weight |
|-------------|----------|----------|
| 1.22m x 5m | SV010001 | 18.00 kg |
| 1.22m x 10m | SV010002 | 38.00 kg |

Solid Vinyl

High performance PVC insulator

- Manufactured from durable PVC.
- Embossed pyramid anti-slip surface.
- Excellent chemical resistance.
- Good sound insulation properties.
- Economical, versatile and easy to install.

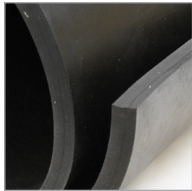
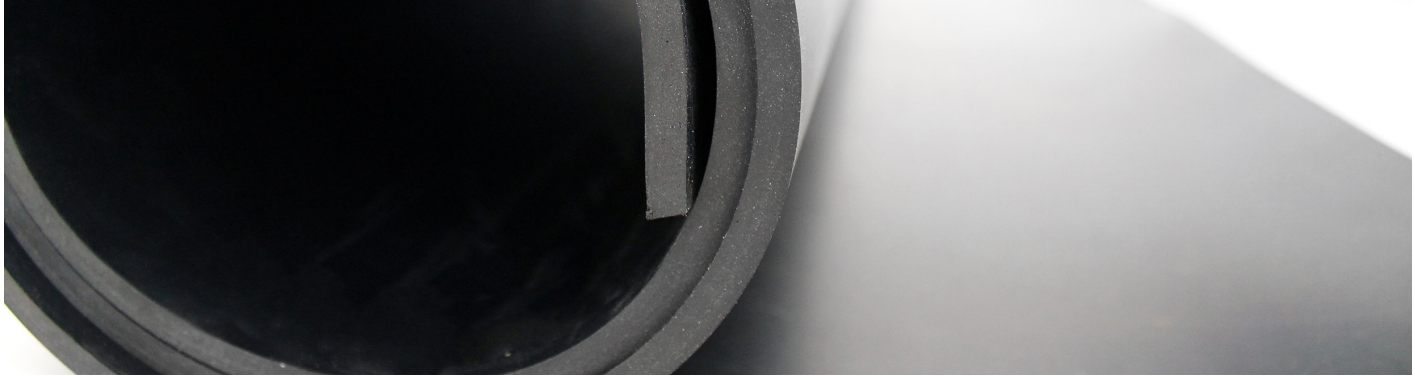




Rubber Sheeting

A complete range of quality rubber sheet material for countless applications.

Rubber sheet is used for a myriad of purposes including waterproof seals and gaskets, shotblasting, and food and beverage applications. With over 40 grades of rubber material the choice ranges from premium, through to economy options. Available to order in rolls and also by the metre.

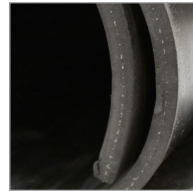


1. Commercial Black Rubber

General purpose grade for water service and Dilute chemicals

- Used for low cost waterproof seals and gaskets.
- 68 degrees shore A hardness.
- Tensile strength at break: 3.0 Mpa.

| | |
|--------------------------------|---|
| Material: | Major components - Styrene-Butadiene rubber (SBR), carbon black. Minor components - Zinc oxide, Sulfur, Accelerators / Activators (< 1 %), Antioxidant / Stabilizers (<1 %) |
| Surface Finish: | Smooth |
| Operating Temperature: | -30°C to +80°C |
| Resistant to Chemicals: | dilute chemicals |
| Product Performance: | Test Temperature 25°C Relative Humidity 35% Test by GB5574-94 Correlation criterion GB/T528-1998 GB/T3512-1989 GB/T531-1992 |
| Country of Origin: | China |

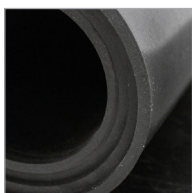


2. Insertion Black Rubber

Features embedded textile reinforcement

- Increased tensile strength and tear resistance.
- Ideal for many general purpose applications.
- 68 degrees shore A hardness.
- Tensile strength at break: 3.0 Mpa.

| | |
|-------------------------------|---|
| Material: | Major components - Styrene-Butadiene rubber (SBR), carbon black. Minor components - Zinc oxide, Sulfur, Accelerators / Activators (< 1 %), Antioxidant / Stabilizers (<1 %) |
| Surface Finish: | Smooth |
| Operating Temperature: | -30°C to +80°C |
| Product Performance: | Test Temperature: 25°C Relative Humidity: 35% Correlation criterion: GB/T528-1998 GB/T3512-1989 GB/T531-1992 |
| Country of Origin: | China |

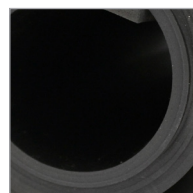


3. EPDM Rubber

Excellent resistance to ozone, oxidants and harsh weather conditions

- 67 degrees shore A hardness.
- Tensile strength at break: 5.0 Mpa.

| | |
|-------------------------------|--|
| Material: | Major components - Ethylene Propylene Diene Monomer (EPDM), Styrene-Butadiene rubber (SBR), carbon black. Minor components - Zinc oxide, Sulfur, Accelerators / Activators (< 1 %), Antioxidant / Stabilizers (<1 %) |
| Surface Finish: | Smooth |
| Operating Temperature: | -30°C to +80°C |
| Product Performance: | Test Temperature: 25°C Relative Humidity: 35% Correlation criterion: GB/T528-1998 GB/T3512-1989 GB/T531-1992 |
| Country of Origin: | China |



4. Shotblast Rubber

Cost-effective, abrasion-resistant rubber sheeting

- 62 degrees shore A hardness.
- Tensile strength at break: 10.0 Mpa.

| | |
|-------------------------------|---|
| Material: | Major components - Natural rubber (NR), Styrene-Butadiene rubber (SBR), carbon black. Minor components - Zinc oxide, Sulfur, Accelerators / Activators (< 1 %), Antioxidant / Stabilizers (<1 %). |
| Surface Finish: | Smooth |
| Operating Temperature: | -30°C to +80°C |
| Product Performance: | Test Temperature 25°C Relative Humidity 35% Test by GB5574-94 Correlation criterion GB/T528-1998 GB/T3512-1989 GB/T531-1992 |
| Country of Origin: | China |

| Sizes | 1 | Weight | 2 | Weight | 3 | Weight | 4 | Weight |
|--------------------|----------|-----------|----------|-----------|-----------|-----------|----------|-----------|
| 1.4m x 10m x 1.5mm | CRS00001 | 36.00 kg | - | -- | EPDM00001 | 37.00 kg | - | - |
| 1.4m x 10m x 1.8mm | - | - | IRS00001 | 47.00 kg | - | - | - | - |
| 1.4m x 10m x 3mm | CRS00002 | 68.65 kg | IRS00002 | 71.15 kg | EPDM00002 | 63.30 kg | SRS00001 | 61.00 kg |
| 1.4m x 10m x 4.5mm | CRS00003 | 104.10 kg | IRS00003 | 94.50 kg | EPDM00003 | 91.00 kg | SRS00002 | 112.00 kg |
| 1.4m x 10m x 6mm | CRS00004 | 136.05 kg | IRS00004 | 130.50 kg | EPDM00004 | 123.00 kg | SRS00003 | 104.00 kg |
| 1.4m x 10m x 12mm | - | - | - | - | - | - | SRS00004 | 112.00 kg |
| 1.4m x 5m x 8mm | CRS00005 | 88.80 kg | - | 110.50 kg | - | - | - | - |
| 1.4m x 5m x 10mm | CRS00006 | 115.55 kg | IRS00005 | 131.30 kg | - | - | - | - |
| 1.4m x 5m x 12mm | CRS00007 | 130.85 kg | IRS00006 | - | - | - | - | - |
| 1.4m x 5m x 20mm | CRS00008 | 225.00 kg | - | - | - | - | - | - |
| 1.4m x 5m x 25mm | CRS00009 | 270.00 kg | - | - | - | - | - | - |

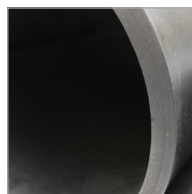


5. Commercial Black Nitrile Rubber

Excellent resistance to oils, fuels, petroleum and most solvents

- Effective abrasion resistance.
- 62 degrees shore A hardness.
- Tensile strength at break: 5.0 Mpa.

| | |
|--------------------------------|---|
| Material: | Major components - nitrile-Butadiene rubber (NBR), Styrene-Butadiene rubber (SBR), white carbon black. Minor components - Zinc oxide, Sulfur, Accelerators / Activators (< 1 %), Antioxidant / Stabilizers (<1 %) |
| Surface Finish: | Smooth |
| Operating Temperature: | -30°C to +80°C |
| Resistant to Chemicals: | Excellent resistance to oils, fuels, petroleum and most solvents |
| Product Performance: | Test Temperature 25°C Relative Humidity 35% Correlation criterion GB/T528-1998 GB/T3512-1989 GB/T531-1992 |
| Country of Origin: | China |



6. Commercial Black Neoprene Rubber

Effective resistance to mineral oils, greases, dilute acids and alkalis

- Good ageing and weathering properties.
- Suitable for outdoor applications.
- 65 degrees shore A hardness.
- Tensile strength at break: 6.0 Mpa.

| | |
|--------------------------------|--|
| Material: | Major components - Chloroprene rubber (CR), Styrene-Butadiene rubber (SBR), white carbon black. Minor components - Zinc oxide, Sulfur, Accelerators / Activators (< 1 %), Antioxidant / Stabilizers (<1 %) |
| Surface Finish: | Smooth |
| Operating Temperature: | -20°C to +80°C |
| Resistant to Chemicals: | Effective resistance to mineral oils, greases, dilute acids and alkalis |
| Typical Applications: | Suitable for outdoor applications |
| Product Performance: | Test Temperature 25°C Relative Humidity 35% Correlation criterion GB/T528-1998 GB/T3512-1989 GB/T531-1992 |
| Country of Origin: | China |

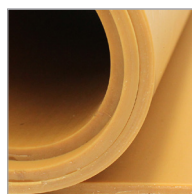


7. Food Quality White Rubber Sheet

White, non-marking rubber manufactured from FDA approved ingredients.

- Used in all food and beverage industries or sealing applications.
- Avoid vegetable/animal oils.
- 62 degrees shore A hardness.
- Tensile strength at break: 4.0 Mpa.

| | |
|-------------------------------|--|
| Material: | Major components - Natural rubber (NR), Styrene-Butadiene rubber (SBR), white carbon black. Minor components - Zinc oxide, Sulfur, Accelerators / Activators (< 1 %), Antioxidant / Stabilizers (<1 %) |
| Surface Finish: | Smooth |
| Operating Temperature: | -30°C to +100°C |
| Typical Applications: | Used in all food and beverage industries or sealing applications |
| Product Performance: | Test Temperature 25°C Relative Humidity 35% Correlation criterion GB/T528-1998 GB/T3512-1989 GB/T531-1992 |
| Country of Origin: | China |



8. Para Shotblast Rubber

Tan coloured natural rubber

- Excellent resistance to wear and abrasion.
- Widely used as protective screening for shotblasting.
- Also used in strip or gasket form where durability is essential.
- 45 degrees shore A hardness.
- Tensile strength at break: 15 Mpa.

| | |
|-------------------------------|--|
| Material: | Major components - Natural rubber (NR), white carbon black. Minor components - Zinc oxide, Sulfur, Accelerators / Activators (< 1 %), Antioxidant / Stabilizers (<1 %) |
| Surface Finish: | Smooth |
| Operating Temperature: | -40°C to +80°C |
| Typical Applications: | Widely used as protective screening for shotblasting |
| Product Performance: | Test Temperature 25°C Relative Humidity 35% Correlation criterion GB/T528-1998 GB/T3512-1989 GB/T531-1992 |
| Country of Origin: | China |

| Sizes | 5 | Weight | 6 | Weight | 7 | Weight | 8 | Weight |
|--------------------|----------|-----------|----------|-----------|----------|-----------|----------|----------|
| 1.4m x 10m x 1.5mm | NIS00001 | 32.00 kg | NES00001 | 31.00 kg | FWR00001 | 38.00 kg | - | - |
| 1.4m x 10m x 1.8mm | - | - | - | - | - | - | - | - |
| 1.4m x 10m x 3mm | NIS00002 | 58.60 kg | NES00002 | 61.40 kg | FWR00002 | 68.00 kg | PRS00001 | 47.00 kg |
| 1.4m x 10m x 4mm | - | - | - | - | FWR00003 | 94.00 kg | - | - |
| 1.4m x 10m x 4.5mm | NIS00003 | 97.75 kg | NES00003 | 90.55 kg | - | - | - | - |
| 1.4m x 10m x 6mm | NIS00004 | 124.35 kg | NES00004 | 125.00 kg | FWR00004 | 160.00 kg | PRS00002 | 85.00 kg |
| 1.4m x 5m x 10mm | - | - | NES00005 | 109.00 kg | FWR00005 | 110.00 kg | PRS00003 | 84.00 kg |
| 1.4m x 5m x 12mm | - | - | NES00006 | 126.60 kg | - | - | PRS00004 | 98.00 kg |
| 1.4m x 5m x 20mm | - | - | NES00007 | 236.00 kg | - | - | - | - |
| 1.4m x 5m x 25mm | - | - | NES00008 | 290.00 kg | - | - | - | - |



ESD Matting & Accessories

All you need for ESD protection

Electrostatic Discharge (ESD) can be a problem in some working environments, and potentially damaging to electrical components. Floors, chairs, work surfaces and packaging can all create static electricity, which when released into an electronic device becomes known as Electrostatic Discharge. We have a comprehensive range of industry tested ESD floor mats and accessories to protect you and your electronic components against the harmful effects of static electricity.



COBAstat®

Static-dissipative anti-fatigue mat

- Durable floor mat to protect operatives from static build-up.
- Anti-fatigue standing surface for improved comfort.
- Grounded via a 10mm male stud fitted to the mat.
- Maximum performance when used with grounding wire.
- Actual resistance: $1 \times 10^9 \Omega$ to $1 \times 10^{10} \Omega$.

Technical Specification

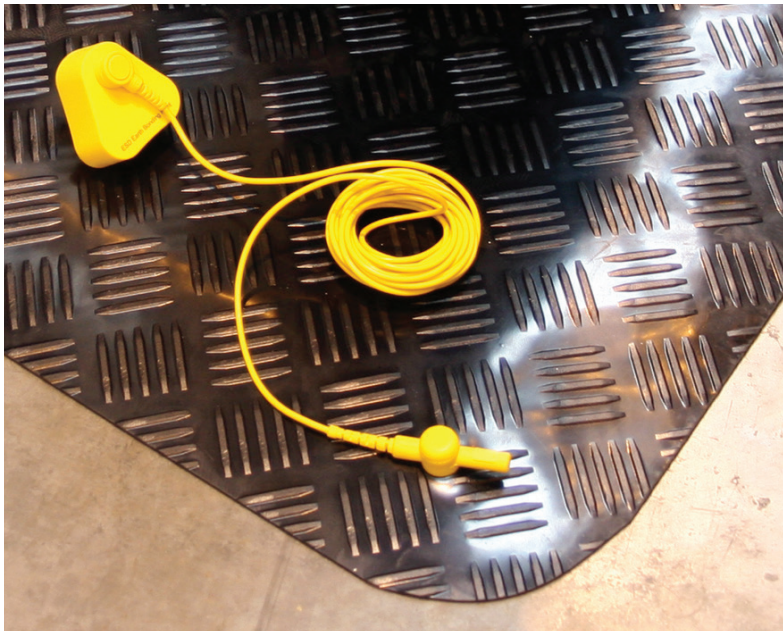
| | |
|----------------------------------|---|
| Material: | Virgin Closed Cell PVC Foam (Homogenous) |
| Surface Finish: | Pebble |
| Product Height: | 9mm |
| Operating Temperature: | 0°C to +60°C |
| Environmental Resistance: | Suitable for dry indoor environments |
| Typical Applications: | Around machinery where static build up is common. Not to be used in High Voltage Areas exceeding 240 Volts |
| Installation Method: | Loose lay |
| Accessories: | Floor Kits where required |
| Cleaning Method: | Brush or mop the top surface |
| Flame Retardancy: | Conforms to FMVSS 302. Will not burn after the ignition source is removed. When 'forced' to burn, Carbon Monoxide, Carbon Dioxide and Hydrogen Chloride fumes are emitted |
| Country of Origin: | China |

| Sizes | Part Code | Weight |
|--------------------------------------|-----------|----------|
| 0.6m x 0.9m | AS060001 | 2.00 kg |
| 0.9m x 1.5m | AS060002 | 4.50 kg |
| 0.9m x 18.3m | AS060003 | 55.00 kg |
| 0.9m x per linear metre (max. 18.3m) | AS060003C | 2.00 kg |

Senso Dial

ESD approved safety floor mat

- ESD approved floor mat with excellent all-round safety features.
- EPDM foam backing provides fatigue-relief.
- Patterned NBR/SBR rubber top surface effectively reduces slips.
- Hardwearing and resistant to oil spillage.
- Measured according to IEC61340-4-5.
- Ramped edges.



Technical Specification

| | |
|-------------------------|---|
| Material: | SBR/NBR top surface. EPDM foam base |
| Surface Finish: | Deckplate pattern |
| Product Height: | 10mm |
| Operating Temperature: | -10°C to +70°C |
| Resistant to Chemicals: | Good benzine resistance (also suitable for unleaded fuel): 70 h, 23°C, Fuel B (ISO 1817), 20% volume swell for minor mechanical demands |
| Installation Method: | Loose lay |
| Country of Origin: | UK |

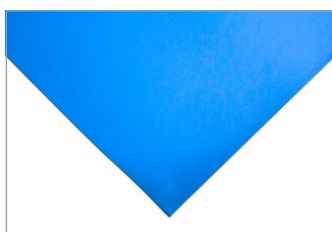
| Sizes | Part Code | Weight |
|--------------------------|-----------|----------|
| 1m x 10m | SN010002 | 46.00 kg |
| 1m x per linear metre | SN010002C | 4.60 kg |
| 1.2m x 10m | SN010003 | 66.00 kg |
| 1.2 m x per linear metre | SN010003C | 5.50 kg |

Benchstat

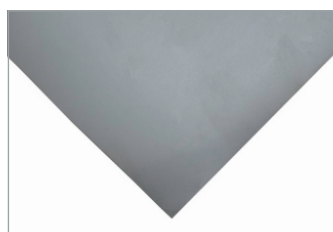
Three layer construction, exceptional performance

- Superior static-dissipative work surface mat.
- Protects both components and operatives.
- Solid vinyl top surface and foam base.
- Buried conductive middle layer for ESD protection.
- Meets or exceeds IEC61340-5-1 resistance requirements.
- Actual resistance: $1 \times 10^7 \Omega$ to $1 \times 10^9 \Omega$.

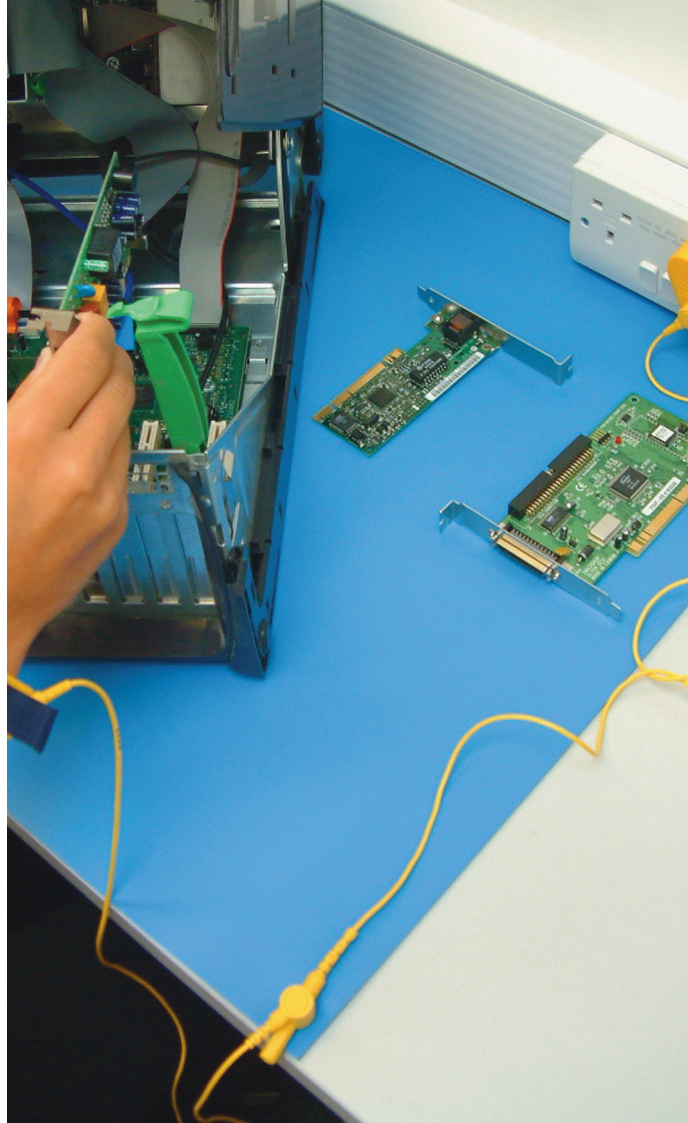
Colour Options



Blue



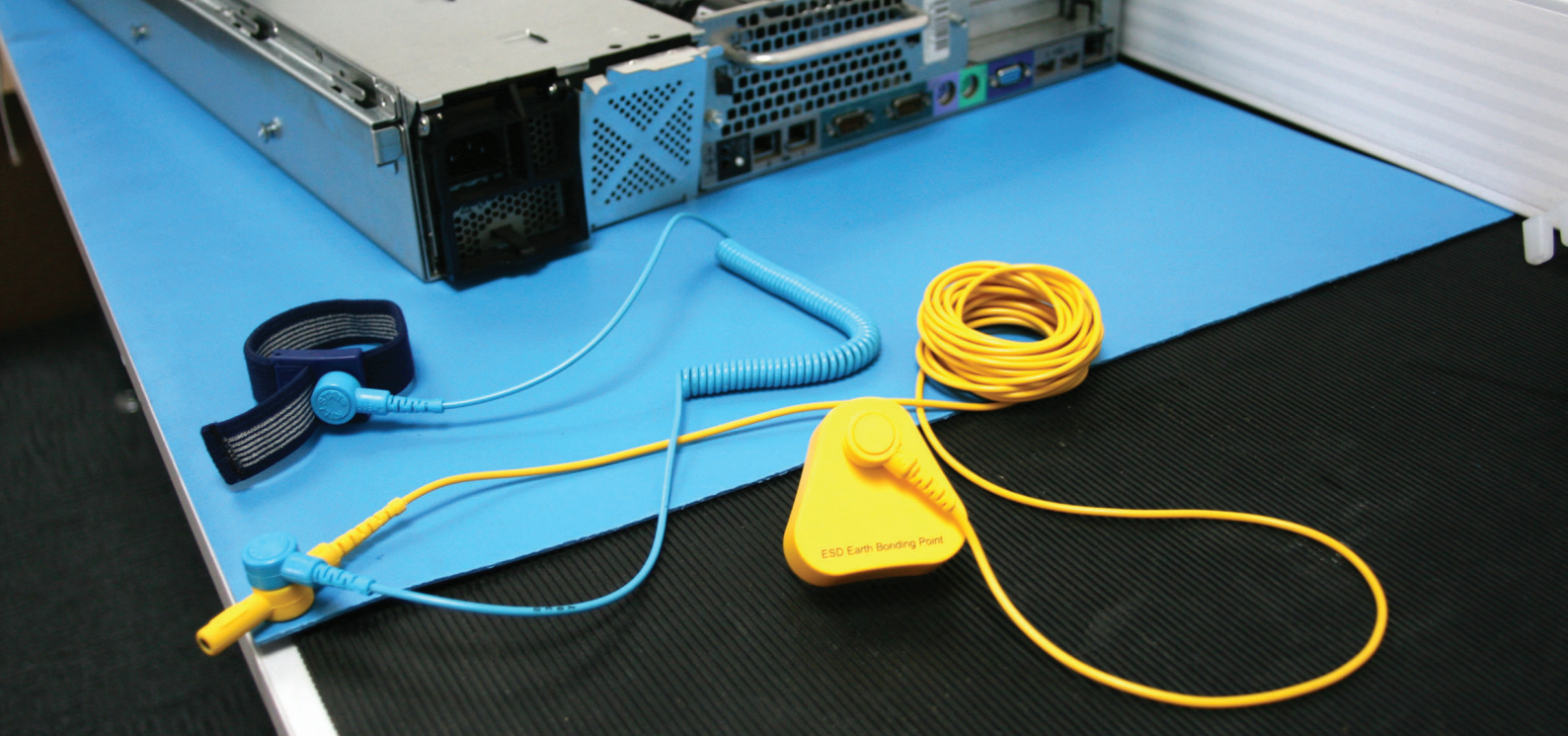
Grey



Technical Specification

| | |
|----------------------------------|--|
| Material: | Proprietary 3-layer construction consisting of a conductive layer sandwiched between a solid vinyl top surface and a foam base layer |
| Surface Finish: | Light Pebble |
| Product Height: | 3mm |
| Operating Temperature: | -28°C to +71°C |
| Environmental Resistance: | Suitable for dry indoor environments |
| Typical Applications: | Work bench surfaces within the electronics industry or any environment that requires ESD protection for their products and workplace |
| Installation Method: | Loose lay - must be connected via grounding wire and accessories |
| Accessories: | ESD Kit |
| Cleaning Method: | Brush or wipe the top surface |
| Flame Retardancy: | Will not burn after the ignition source is removed. When 'forced' to burn, Carbon Monoxide, Carbon Dioxide and Hydrogen Chloride fumes are emitted |
| Country of Origin: | USA |

| Sizes | Blue | Grey | Weight |
|------------------------------------|-----------|-----------|----------|
| 0.6m x per linear metre (max. 30m) | IS020001C | IS060001C | 1.40 kg |
| 0.9m x per linear metre (max. 30m) | IS020002C | IS060002C | 2.24 kg |
| 1.2m x per linear metre (max. 30m) | IS020003C | IS060003C | 2.91 kg |
| 0.6m x 1.2m | IS020004 | IS060004 | 1.52 kg |
| 0.6m x 30m | IS020001 | IS060001 | 38.00 kg |
| 0.9m x 30m | IS020002 | IS060002 | 67.20 kg |
| 1.2m x 30m | IS020003 | IS060003 | 87.50 kg |



HR Matting

Premium quality work surface mat

- Static-dissipative, durable work surface mat.
- Conductive buried layer protects components.
- Grounded via a 10mm male stud fitted to the mat.
- Meets or exceeds IEC61340-5-1 resistance requirements.
- Actual resistance: $1 \times 10^7 \Omega$ to $1 \times 10^9 \Omega$.

Technical Specification

| | |
|----------------------------------|--|
| Material: | A solid vinyl homogeneous construction with a buried conductive layer |
| Surface Finish: | Light Pebble |
| Product Height: | 2.4mm |
| Operating Temperature: | -28°C to +71°C |
| Environmental Resistance: | Suitable for dry indoor environments |
| Typical Applications: | Work bench surfaces within the electronics industry or any environment that requires ESD protection for their products and workforce |
| Installation Method: | Loose lay - must be connected via grounding wire and accessories |
| Accessories: | ESD Kit |
| Cleaning Method: | Brush or wipe the top surface |
| Flame Retardancy: | Will not burn after the ignition source is removed. When 'forced' to burn, Carbon Monoxide, Carbon Dioxide and Hydrogen Chloride fumes are emitted |
| Country of Origin: | USA |

| Sizes | Blue | Grey | Weight |
|--------------------------------------|-----------|-----------|----------|
| 0.6m x 1.2m | HR020001 | HR060001 | 2.47 kg |
| 1.2m x 3m | HR020002 | HR060002 | 12.35 kg |
| 1.2m x 15m | HR020003 | HR060003 | 63.00 kg |
| 1.2m x per linear metre (max. 15.3m) | HR020003C | HR060003C | 5.00 kg |



COBAelite® ESD

- Static-dissipative, durable work surface mat.
- Conductive buried layer protects components.
- Grounded via a 10mm male stud fitted to the mat.
- Actual resistance: $1 \times 10^7 \Omega$ to $1 \times 10^9 \Omega$.



Technical Specification

| | |
|----------------------------------|--|
| Material: | Polyurethane |
| Surface Finish: | Bubble surface |
| Product Height: | 14mm |
| Product Weight: | 3Kg (+/-3%) |
| Operating Temperature: | -40°C to +80°C |
| Resistant to Chemicals: | Polyurethane offers limited resistance to chemicals and oils |
| Environmental Resistance: | Suitable for dry indoor environments |
| UV Resistance: | Yes |
| Product Performance: | Electrical resistance $10^5 - 10^7 \text{ Ohm}$ (DIN EN 61340-5-1) |
| Flame Retardancy: | Conforms to DIN 4102/B2 (B1 version available on request) |
| Country of Origin: | Germany |

| Sizes | Part Code | Weight |
|--------------|-----------|---------|
| 0.6m x 0.9m | SE010001 | 2.00 kg |
| 0.9m x 1.2m | SE010003 | 4.50 kg |
| Special size | SE010010 | 0.00 kg |

COBAstat Floor Kits

Each kit includes:

- COBAstat floor mat
- Male stud to connect to grounding wire
- 2m floor mat grounding wire
- 2 x heel grounders
- Earth bonding plug to connect lead to earth

| Sizes | Grey |
|-------------------------|--------------|
| 0.6m x 0.9m | AS060001KUK |
| 0.9m x 1.5m | AS060002KUK |
| 0.9m x per linear metre | AS060003CKUK |

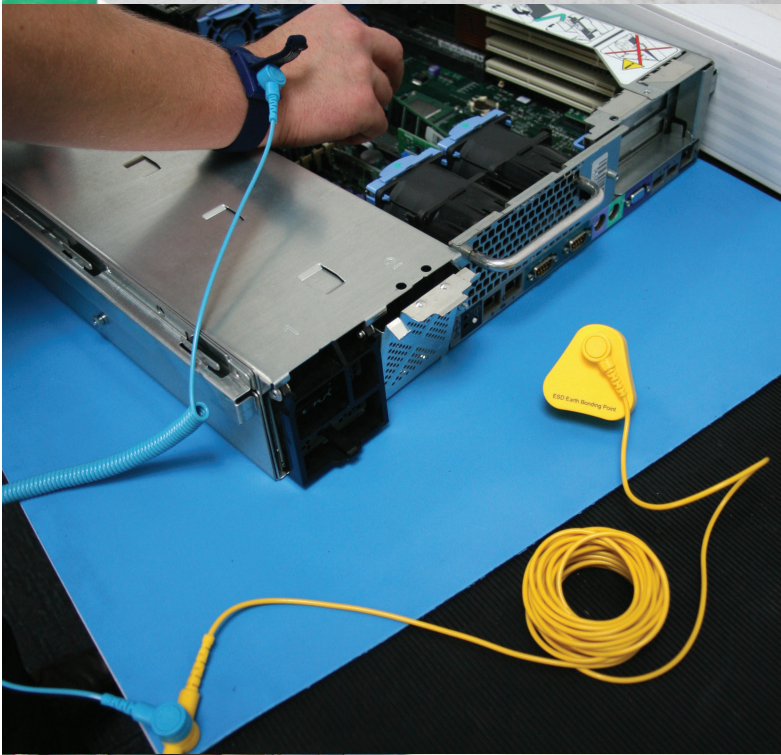


HR Matting Kits

Each kit includes:

- HR mat
- Wristband with 10mm male stud to connect to coil cord
- Coil cord 10mm male stud and 10mm female stud 1.8m long
- Common point ground wire 10mm male stud and 10mm female stud incorporating 4mm banana socket – length 4.5m
- Earth bonding plug to connect lead to earth

| Sizes | Blue | Grey |
|-------------|-------------|-------------|
| 0.6m x 1.2m | HR020001KUK | HR060001KUK |
| 1.2m x 3m | HR020002KUK | HR060002KUK |

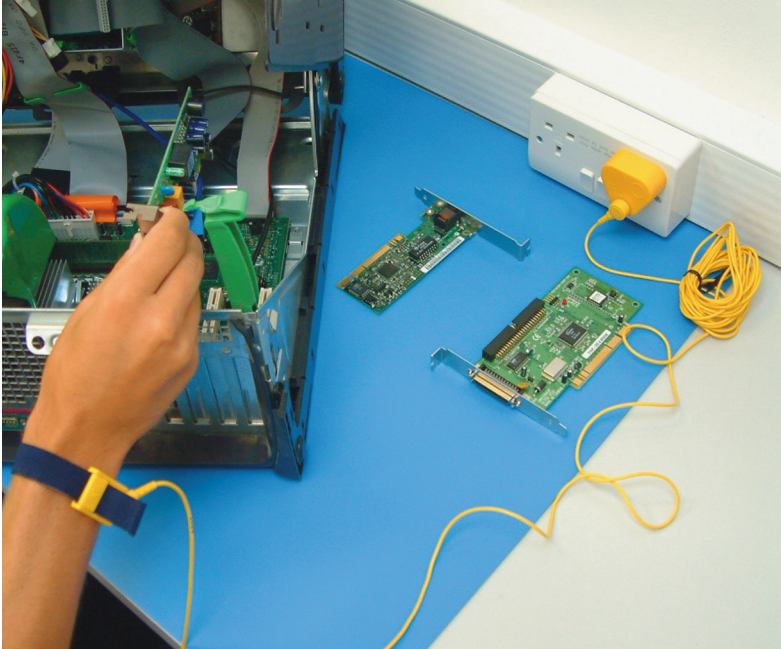


Benchstat Kits

Each kit includes:

- Benchstat mat
- Male stud to connect to common point wire
- Wristband with 10mm male stud to connect to coil cord
- Coil cord 10mm male stud and 10mm female stud 1.8m long
- Common point ground wire 10mm male stud and 10mm female stud incorporating 4mm banana socket – length 4.5m
- Earth bonding plug to connect lead to earth

| Sizes | Blue | Grey |
|-------------------------|--------------|--------------|
| 0.6m x 1.2m Kit | IS020004KUK | IS060004KUK |
| 0.6m x 1.5m Kit | IS020005KUK | IS060005KUK |
| 1.2m x per linear metre | IS020003CKUK | IS060003CKUK |



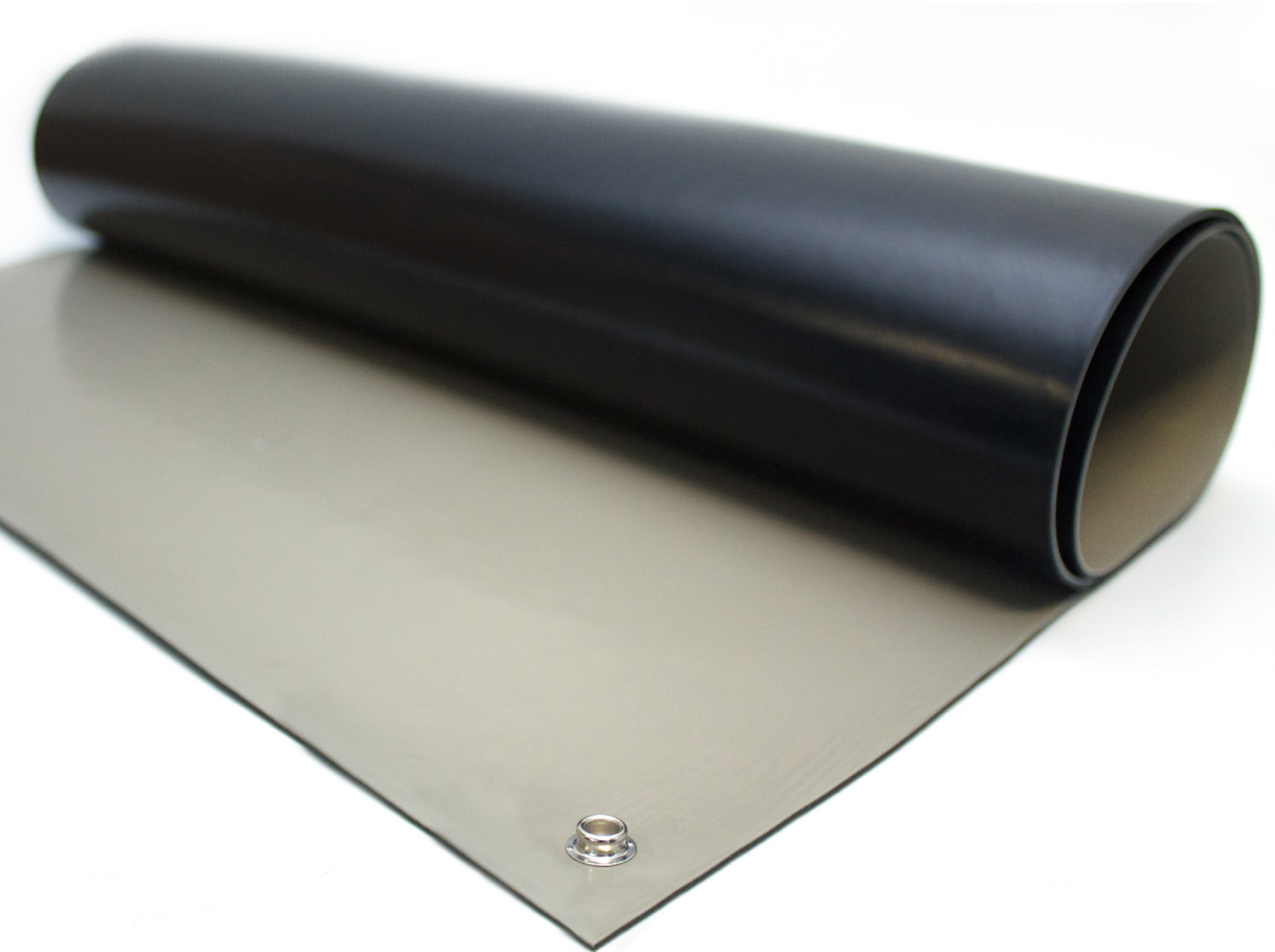
ESD Rubber Floor Mat

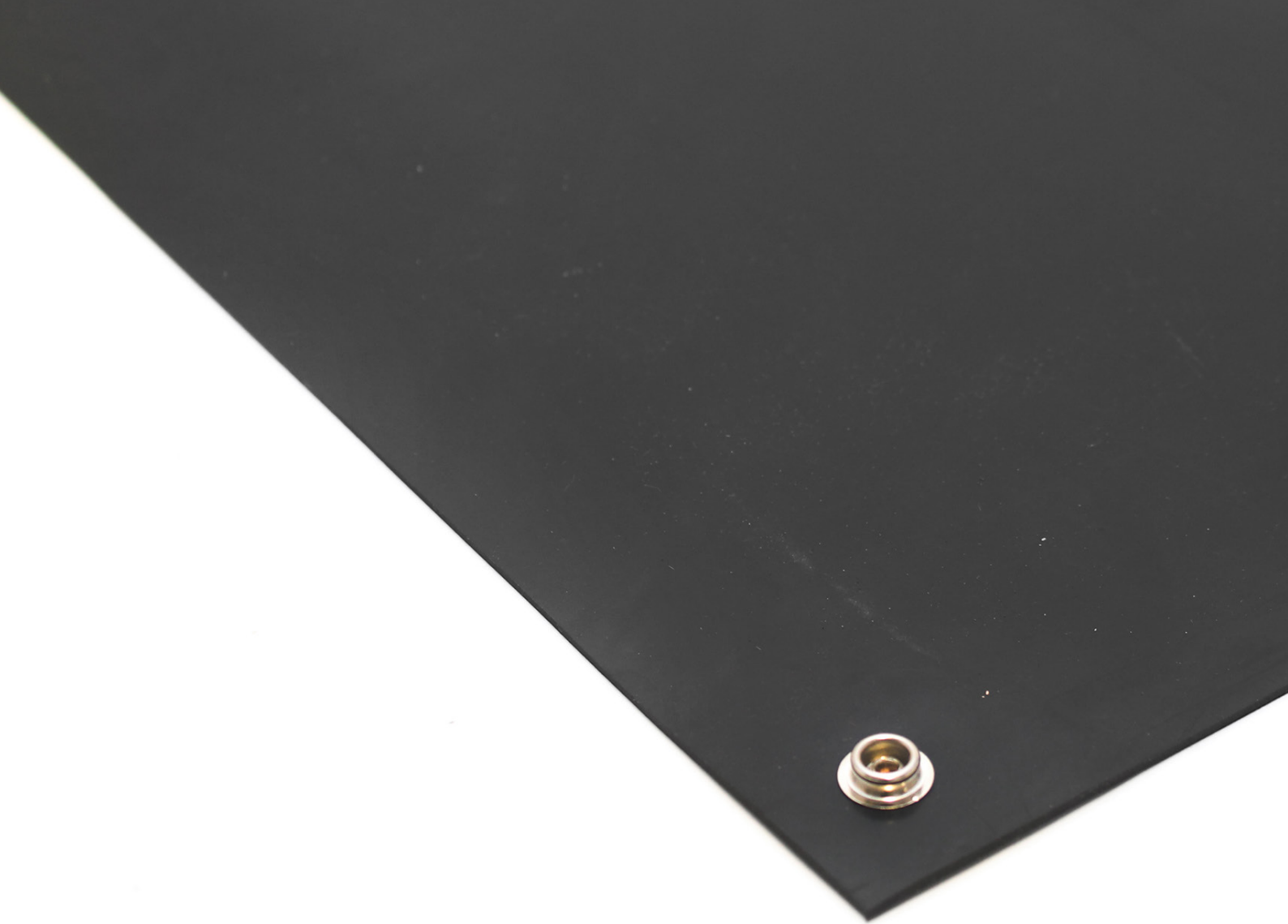
- Manufactured from black rubber.
- Supplied with one stud 10mm diameter.
- Easy to clean.
- Colour: Black.
- Conforms to IEC 61340-4-1.

Technical Specification

| | |
|------------------------|----------------------------------|
| Material: | Rubber |
| Surface Finish: | Smooth |
| Product Height: | 3mm |
| Operating Temperature: | -30°C to +70°C |
| Country of Origin: | China |
| Product Performance: | $>10^9 <10^5 \Omega \text{ m}^2$ |

| Size | Part Code | Weight |
|-------------------|------------|---------|
| 0.6m x 1.2m x 3mm | ESDF010005 | 2.95 kg |





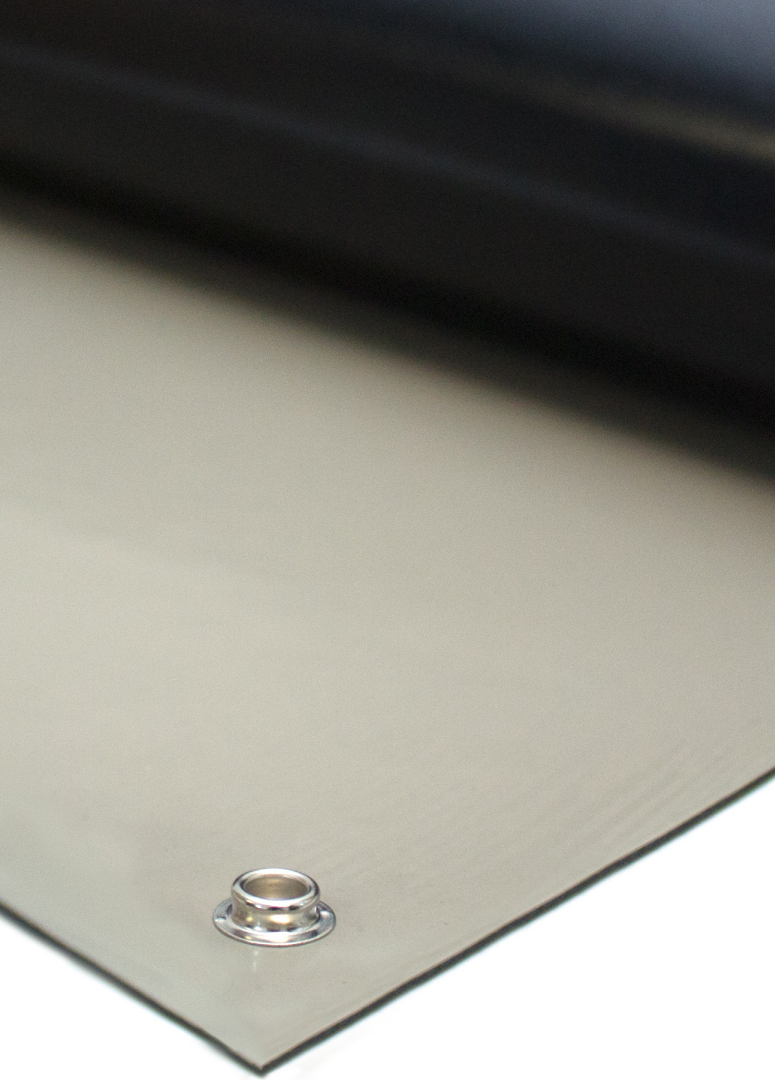
ESD Rubber Bench Mat

- Manufactured from Rubber
- Supplied with 10mm stud
- Solder Iron resistant
- Easy to clean
- Low reflecting.
- Colour: Black.
- Conforms to IEC 61340-2-3.

Technical Specification

| | |
|------------------------|----------------------------------|
| Material: | Rubber |
| Surface Finish: | Smooth |
| Product Height: | 2mm |
| Operating Temperature: | -30°C to +70°C |
| Country of Origin: | China |
| Product Performance: | $>10^7 <10^9 \Omega \text{ m}^2$ |

| Size | Part Code | Weight |
|-------------------|------------|---------|
| 0.6m x 1.2m x 2mm | ESDB010005 | 2.25 kg |



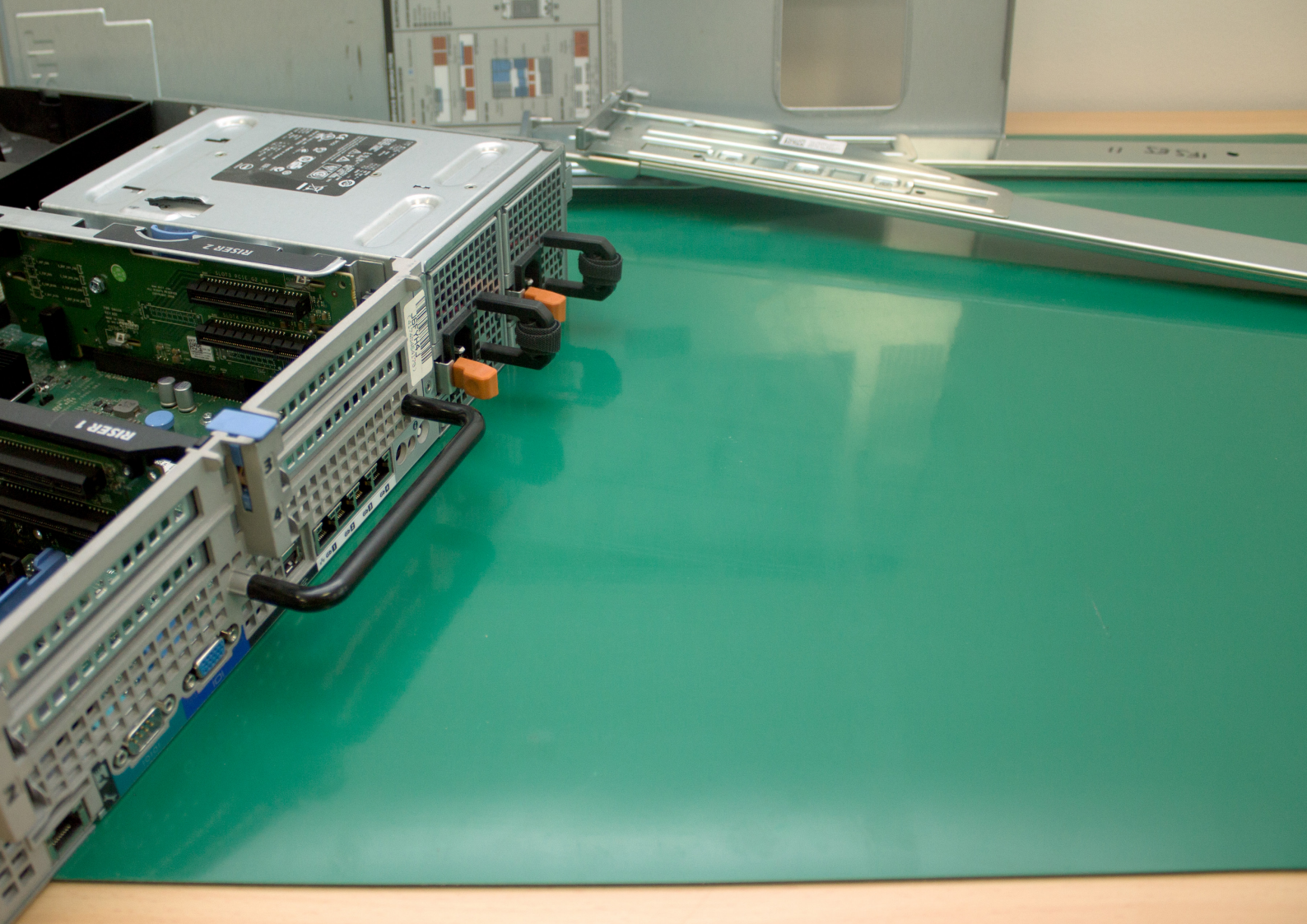
Conductive Neoprene Bench/Floor Mat

- Manufactured from Neoprene Rubber.
- Supplied with 10mm stud.
- Solder Iron resistant.
- Easy to clean.
- Low reflecting.
- Conforms to IEC 61340-2-3.
- Conforms to IEC 61340-4-1.

Technical Specification

| | |
|-------------------------------|----------------------------------|
| Material: | Neoprene rubber |
| Surface Finish: | Smooth |
| Product Height: | 2mm |
| Operating Temperature: | -30°C to +70°C |
| Country of Origin: | China |
| Product Performance: | $>10^7 <10^9 \Omega \text{ m}^2$ |

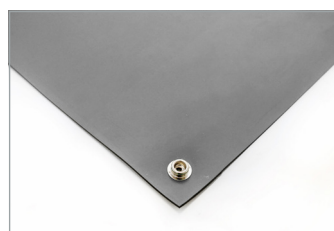
| Size | Part Code | Weight |
|-------------------|-----------|---------|
| 0.6m x 1.2m x 2mm | CBF010004 | 2.45 kg |



Conductive Rubber Bench Matting

- Two layered mat manufactured from rubber with coloured top surface and black bottom surface.
- Top surface: 0.5mm thick static dissipative layer.
- Supplied with one stud 10mm diameter.
- Solder Iron resistant.
- Low reflecting.
- Conforms to IEC 61340-2-3.

Colour Options



Grey



Green

Technical Specification

| | |
|-------------------------------|----------------------------------|
| Material: | Rubber |
| Surface Finish: | Smooth |
| Product Height: | 2mm |
| Operating Temperature: | -30°C to +70°C |
| Country of Origin: | China |
| Product Performance: | $>10^7 <10^9 \Omega \text{ m}^2$ |

| Size | Grey | Green | Weight |
|-------------------|-----------|-----------|---------|
| 0.6m x 1.2m x 2mm | CDR060004 | CDR040004 | 2.35 kg |



1. Wristbands

- Crochet style elasticated, adjustable wristbands.
- Comfortable and functional.
- Quality manufacture for durability.
- Silver monofilaments provide excellent band to skin contact.
- Fitted to the coiled ground wire via a 10mm male stud.
- Meets or exceeds IEC61340-5-1.

2. Heel Grounder

- Designed to ground operator when used on suitable conductive or dissipative flooring.
- Hardwearing, long-lasting rubber construction for shoe shapes/sizes.
- Conductive tab ensures reliable and effective skin contact.
- Two grounders recommended at all times for complete ESD safety.
- Fitted with 1 meg Ω resistor for operator safety.

3. Coil Cord

- PE coil cord with good coil memory – tangle-free.
- 1 meg Ω resistor incorporated for operator safety.
- 10mm stud to 10mm stud.
- Length: 1.8m.

4. Common Point Ground Wire

- 10mm female stud at one end for connection to a 10mm male stud on an earth plug.
- 10mm female stud for connection to the mat, along with a 10mm male stud.
- 4mm banana socket for connection to operator coil cord.
- Length: 4.5m wire for connection to earth plug.

5. Floor Mat Grounding Wire

- Ground wire for floor mats.
- 10mm female stud on each end for connection to mat and earth plug.
- Fitted with integral 1 meg Ω resistor.
- Length: 3m.

6. UK Earth Bonding Plug

- Ideal grounding point for bench/floor mats and personnel.
- Designed to fit UK standard mains plug outlets.
- Does not have a resistor (which is integral with all ground cords).
- Neutral and mains voltage pins are plastics.
- Earth pin is metal for guaranteed safety.
- ALSO available: European Earth Bonding Plug for EU standard mains. Further information on request.

| Product | Part Code | Weight |
|--------------------------|-----------|---------|
| Wrist Band | HR000007 | 0.05 kg |
| Heel Grounder | HR000008 | 0.05 kg |
| Coil Cord | HR000006 | 0.05 kg |
| Common Ground Point Wire | HR000005 | 0.05 kg |
| Floormat grounding wire | HR000011 | 0.05 kg |
| Earth Bonding Plug - UK | HR000009 | 0.05 kg |



Floor Tapes & Paints

Defining danger and increasing safety

Floor and barrier tapes are an easy, yet effective visual aid for clearly highlighting areas of danger, or for the demarcation of specific zones. Our high quality floor tapes, line marking paints and barrier tapes are used by local authorities, utilities companies and service providers in general as well as by many other industries. Within this range, we also offer anti-slip products for stairs and tiled floors. Simple, effective and easy to apply.



Line Marking Paint

Long-lasting permanent line paint

- Hardwearing permanent line marking paint.
- Fast-drying in a choice of colours.
- Suitable for use on concrete, tarmac and composites.
- Internal and external use – CFC free aerosol.

Temporary Line Marking Paint

Aerosol paint that gradually fades away

- Temporary line marking paint which can be removed with water and a brush.
- Rapid touch dry in 5 minutes.
- Paint gradually weathers away in 4-6 weeks.

Survey Paint

Weather-resistant, quick drying

- Survey Paint can last up to 3 months.
- Weather-resistant.
- Touch dry in 5 minutes.



Technical Specification

Country of Origin: China

| Permanent | Black | Blue | Red | Green |
|-----------|-----------|-----------|-----------|-----------|
| 750ml | QLL00001P | QLL00002P | QLL00003P | QLL00004P |
| | Grey | Yellow | White | Orange |
| | QLL00005P | QLL00007P | QLL00013P | QLL00017P |

| Temporary | Black | Blue | Red | Green |
|-----------|-----------|-----------|-----------|-----------|
| 750 ml | QLT00001P | QLT00002P | QLT00003P | QLT00004P |
| | Grey | Yellow | White | Orange |
| | QLT00005P | QLT00007P | QLT00013P | QLT00017P |

| Survey | Black | Blue | Red | Green |
|--------|-----------|-----------|-----------|-----------|
| 750ml | QLS00001P | QLS00002P | QLS00003P | QLS00004P |
| | Grey | Yellow | White | Orange |
| | QLS00005P | QLS00007P | QLS00013P | QLS00017P |



Wheeled Applicator

Paint Applicator

- Allows fast, accurate application of all types of aerosol paint.
- Handheld and wheeled versions available.
- Wheeled applicator available in a two can version for extra capacity.



Handheld Applicator

Technical Specification

| | | | |
|-----------------------------|--------------|---------------|-------|
| Country of Origin: | | | China |
| | | | |
| Applicators | Black | Weight | |
| Handheld Applicator | QLA000001 | 0.50 kg | |
| 4 Wheel Applicator | QLA000002 | 5.00 kg | |
| 4 Wheel Applicator - 2 Cans | QLA000003 | 12.00 kg | |





Colour Options



Hazard colour options



Gripfoot

Grit Tape, Cleats and Tiles for Slip-Resistance

- Abrasive grit 'anti-slip' products with self-adhesive backing available in tapes, cleats and tiles.
- Provides additional grip underfoot on smooth surfaces.
- Hardwearing and easy to install.
- Gripfoot Tape – versatile for floor surfaces, machinery and vehicles.
- Gripfoot Cleats (rectangular) are designed for use on steps and stairs.
- Gripfoot Tiles (square) are ideal for increasing safety on smooth, tiled floors.
- Hazard version (tape only) in yellow/black provides high visibility in darkness or low light conditions. Red/White hazard option also available.
- Conforms to Slip Resistance Test EN 13552 Category R13

Technical Specification

| | |
|----------------------------------|--|
| Material: | Abrasive grit consisting of aluminium oxide bonded to a polymer substrate. Solvent based acrylic emulsion adhesive backing. Product supplied with a moisture resistant release liner |
| Product Height: | 1mm ± 0.05mm |
| Surface Finish: | Grit |
| Operating Temperature: | -10°C to +60°C |
| Resistant to Chemicals: | N/A |
| Environmental Resistance: | Suitable for indoor environments |
| UV Resistance: | Yes |
| Typical Applications: | Suitable for stairs, ladders, ramps, walkways and vehicles |
| Installation Method: | Pressure sensitive self-adhesive tape |
| Product Performance: | Conforms to Slip Resistance Test EN 13552 Category R13 |
| Country of Origin: | Taiwan |
| Adhesion Strength: | 2.5Kg/1" |
| Coating Thickness: | 0.05mm |
| Solvent Residue: | 0.01 |
| Release Force: | 13Kg/m ² |

| Tapes | Yellow | Red | Green | Luminous |
|--------------|--------------|---------------------|------------------|----------|
| 50mm x 18.3m | GF070002 | GF030002 | GF040002 | GF110002 |
| | Clear | Black/Yellow | Red/White | |
| | GF120002 | GF010702 | GF031002 | |

| Tapes | Black | Tiles | Black |
|---------------|----------|---------------|--------------|
| 25mm x 18.3m | GF010001 | 140mm x 140mm | GF010005 |
| 50mm x 18.3m | GF010002 | | |
| 102mm x 18.3m | GF010003 | Cleats | Black |
| 152mm x 18.3m | GF010004 | 152mm x 610mm | GF010006 |



Gripfoot Conformable

Foiled backing fits to irregular surfaces

- Abrasive grit 'anti-slip' surface tape, cleat or tiles.
- Self-adhesive foiled backing allows for 'rolling' or 'hammering' to shape.
- Ideal for diamond treadplates, curved or irregular surfaces.

Technical Specification

| | |
|----------------------------------|--|
| Material: | Abrasive grit consisting of aluminium oxide bonded to a polymer substrate. Solvent based acrylic emulsion adhesive backing. Product supplied with a moisture resistant release liner |
| Product Height: | 0.75mm ± 0.05mm |
| Surface Finish: | Grit |
| Operating Temperature: | -10°C to +60°C |
| Resistant to Chemicals: | N/A |
| Environmental Resistance: | Suitable for indoor environments |
| UV Resistance: | Yes |
| Typical Applications: | Suitable for stairs, ladders, ramps, walkways and vehicles |
| Installation Method: | Pressure sensitive self-adhesive tape |
| Product Performance: | Conforms to Slip Resistance Test EN 13552 Category R13 |
| Country of Origin: | Taiwan |
| Adhesion Strength: | 1Kg/cm |
| Coating Thickness: | 0.05mm |
| Solvent Residue: | 0.01 |
| Release Force: | 13Kg/m ² |

| Sizes | Black | Weight |
|---------------|-----------|---------|
| 50mm x 18.3m | GF010002C | 1.00 kg |
| 102mm x 18.3m | GF010003C | 1.45 kg |
| 152mm x 18.3m | GF010004C | 2.40 kg |
| 140mm x 140mm | GF010005C | 0.15 kg |
| 152mm x 610mm | GF010006C | 0.70 kg |



Aluminium Stairtread

Visibly increases safety underfoot

- Non-slip tape bonded to aluminium plate.
- Ideal for reducing the risk of slips on stairs or metal grid platforms.
- Easy installation.
- Available individually or as packs of five.



Technical Specification

| | |
|------------------------------|--|
| Material: | Abrasive grit consisting of aluminium oxide bonded to a polymer substrate. Solvent based acrylic emulsion adhesive backing. Product supplied with a moisture resistant release liner |
| Surface Finish: | Grit |
| Typical Applications: | Ideal for reducing the risk of slips on stairs or metal grid platforms |
| Country of Origin | Taiwan/UK |

| Size | Black | Black/yellow | Weight |
|---------------|--------------|---------------------|---------------|
| 625mm x 114mm | GF010011 | GF010711 | 0.40 kg |

COBAtape

Floor tape for clear definition

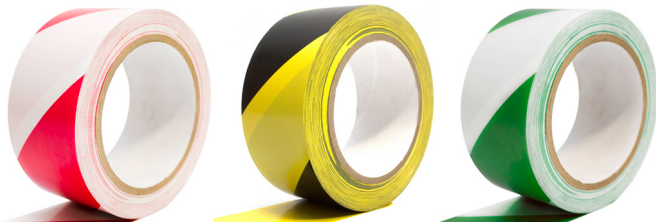
- Self-adhesive backed PVC floor tape.
- Designed to effectively mark lines on floors.
- Ideal for factory floors and industrial use.
- White version is popular for the leisure industry.
- Plain or hazard striped options.



Colour options



Hazard colour options



Technical Specification

| | | | | |
|--------------------|-----------|--------------|-------------|---------|
| Country of Origin: | | Taiwan | | |
| Size | Black | Green | Blue | Weight |
| 50mm x 33m | TP010002 | TP040002 | TP020002 | 0.35 kg |
| | Red | Yellow | White | Weight |
| | TP030002 | TP070002 | TP130002 | 0.35 kg |
| Hazard | Red/White | Black/Yellow | White/Green | Weight |
| 50mm x 33m | TP130302 | TP010702 | TP130402 | 0.35 kg |



Technical Specification

| | |
|----------------------------------|---|
| Material: | Polyethylene |
| Roll Length: | 500m |
| Environmental Resistance: | Ideal for industrial environments |
| Typical Applications: | Widely used by the construction industry for temporary barriers |
| Country of Origin: | Taiwan |

| Roll Size | Red/White | Weight |
|---------------|-----------|---------|
| 76.2mm x 500m | BT130301 | 1.80 kg |

Barrier Tape

Isolate hazardous areas

- Strong non-adhesive polyethylene barrier tape.
- Widely used by the construction industry for temporary barriers.
- Ideal for industrial environments.





Flooring

External and internal floorcoverings

Our expansion into the flooring market has brought with it a choice of products for commercial and industrial environments. Our COBAGriP® range of glass reinforced plastic (GRP) anti-slip products is popular with Local Councils and buildings such as transport terminals looking to increase underfoot safety on public walkways in snow, ice and wet conditions. Our GRP options include sheets, stair treads and stair nosing.

COBAGRiP®

COBAGRiP is a range of UV stabilised GRP sheets, treads and stair nosing designed to offer exceptional levels of slip-resistance both indoors and out, while having outstanding wear and tear qualities. It is an ideal underfoot safety solution for pedestrian and factory walkways, access ramps, gangways and bridges.

The Silicone Carbide 'gritted' top surface provides effective underfoot grip and is resistant to most solvents and chemicals. It is manufactured using flame retardant materials. Easy to install, simply bond or screw to the existing floor surface, COBAGRiP is a cost-effective means of refurbishing damaged or slippery floors. Easy to clean (pressure wash).

Slip Tested

COBA Europe's range of GRP products have been tested for slip resistance. Ramp Slip Tested to R13 in accordance with DIN 51130: 2010. Pendulum Slip Tested in accordance with BS 7976-2: 2002.

- PTV 79 in dry conditions
- PTV 73 in wet conditions



COBAGRiP® Sheet

Ideal solution to combat slip hazards such as spilt liquids or ice

- Available in a range of colours to meet all DDA requirements.
- Suitable for use with forklift traffic.
- Simply bond or screw to the existing floor surface.
- Colour options: black, grey and yellow.

COBAGRiP® Light

Manufactured from flexible GRP sheet

- Ideal for use on undulating surfaces.
- Can also be used in food production areas.



Black



Grey



Yellow

Technical Specification

| | |
|-------------------------------|--|
| Material: | Silicone Carbide |
| Product Height: | 5mm |
| Installation Method: | Bond or screw to surface |
| Cleaning Method: | COBAGRiP should be almost maintenance free in most outside environments. Natural elements will have the effect of cleaning COBAGRiP. Brushing and flushing with a mild detergent solution may be desirable now and again to restore appearance |
| Product Performance: | Slip tested to R13 in accordance with BS 7976-2:2002 <ul style="list-style-type: none"> • PTV 79 in dry conditions • PTV 73 in wet conditions |
| Operating Temperature: | -10°C to 80°C |
| Flame Retardancy: | Fire tested to EN 9239-1:2010 |
| Country of Origin: | China |

| Sheet | Black | Grey | Yellow | Weight |
|-------------------|-----------|-----------|-----------|----------|
| 1.2m x 2.4m - 5mm | GRP010001 | GRP060001 | GRP070001 | 23.60 kg |
| 1.2m x 1.2m - 5mm | GRP010002 | GRP060002 | GRP070002 | 10.08 kg |
| 0.8m x 1.2m - 5mm | GRP010003 | GRP060003 | GRP070003 | 7.70 kg |

| Light | Black | Grey | Yellow | Weight |
|-------------------|------------|------------|------------|----------|
| 1.2m x 2.4m - 3mm | GRP010001L | GRP060001L | GRP070001L | 17.00 kg |
| 1.2m x 1.2m - 3mm | GRP010002L | GRP060002L | - | 10.08 kg |
| 0.8m x 1.2m - 3mm | GRP010003L | GRP060003L | - | 6.00 kg |

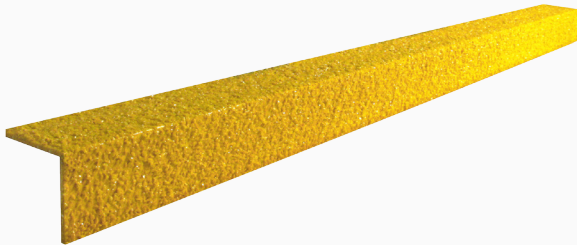
COBAGRiP® Stair Nosing

Designed to help prevent slips on stairs

- Suitable for use on existing or new-build steps.
- Manufactured with chamfered back edge for additional safety.
- Bright colour for visibility meeting DDA requirements.

Technical Specification

| | |
|---------------------------|--|
| Material: | Silicone Carbide |
| Resistant to Chemicals: | 5mm |
| Environmental Resistance: | Designed to help prevent slips on stairs |
| Cleaning Method: | COBAGRiP should be almost maintenance free in most outside environments. Natural elements will have the effect of cleaning COBAGRiP. Brushing and flushing with a mild detergent solution may be desirable now and again to restore appearance |
| Product Performance: | Slip tested to R13 in accordance with BS 7976-2:2002 <ul style="list-style-type: none"> • PTV 79 in dry conditions • PTV 73 in wet conditions |
| Operating Temperature: | -10°C to 80°C |
| Flame Retardancy: | Fire tested to EN 9239-1:2010 |
| Country of Origin: | China |



| Stair Nosings | Yellow | Weight |
|--------------------|------------|---------|
| 3m x 55mm x 55m | GRP070001N | 1.80 kg |
| 2m x 55mm x 55mm | GRP070002N | 1.20 kg |
| 1.5m x 55mm x 55mm | GRP070003N | 0.90 kg |
| 1m x 55mm x 55mm | GRP070004N | 0.60 kg |

| Stair Treads | Black/Yellow | Black/White | Weight |
|---------------------|--------------|-------------|---------|
| 3m x 345mm x 55m | GRP010701S | GRP010131S | 6.60 kg |
| 2m x 345mm x 55mm | GRP010702S | GRP010132S | 4.40 kg |
| 1.5m x 345mm x 55mm | GRP010703S | GRP010133S | 3.30 kg |
| 1m x 345mm x 55mm | GRP010704S | GRP010134S | 2.20 kg |

COBAGRiP® Stair Tread

Silicone Carbide surface helps to prevent slip accidents on stairs

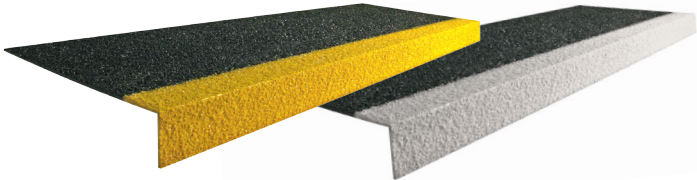
- Designed to fully cover the stair area.
- 55mm x 55mm contrasting coloured nosing meeting DDA requirements.
- Can be used in conjunction with COBAGRiP Sheet.



Mapei Mapeflex PU45

- Single component, thixotropic, rapid-hardening polyurethane sealant and adhesive with a high modulus of elasticity

| Size | Grey | Weight |
|-------|------|---------|
| 600ml | PU45 | 0.50 kg |



Studded Tile

Durable studded rubber floor tile

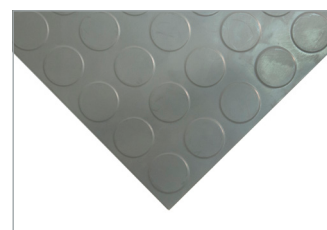
- Hardwearing natural/synthetic rubber floor tile with studded design.
- Popular for many commercial environments.
- Raised studs provide some slip-resistance underfoot.
- Extensive colour palette.
- Free from PVC, Plasticizers and Formaldehyde.
- Applied by adhesion to the floor.



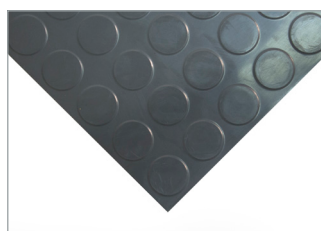
Colour Options



Black



Light Grey



Dark Grey



Blue



Oyster White

Technical Specification

| | |
|---------------------------|--------------------------|
| Material: | Rubber |
| Product Height: | 2.5mm +/- 0.2mm |
| Flame Retardancy: | EN13501-1 Class C(fl) s1 |
| Country of Origin: | China |

| Tile Size | Black | Light Grey | Dark Grey | Weight |
|-------------------------|---------|------------|-----------|---------|
| 485mm x 485mm (+/- 1mm) | SRTA104 | SRTA105 | SRTA106 | 1.25 kg |

| Tile Size | Blue | Oyster White | Weight |
|-------------------------|---------|--------------|---------|
| 485mm x 485mm (+/- 1mm) | SRTA116 | SRTA117 | 1.25 kg |



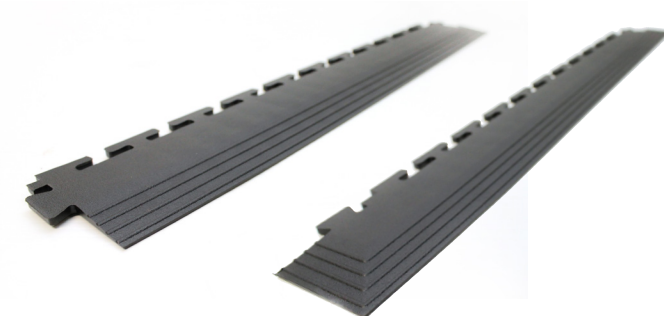
Tough-Lock Eco

An economical floor covering made from 100% recycled materials

- Smart interlocking tile manufactured from 100% recycled PVC.
- Studded surface design.
- Effective for refurbishing floors, such as covering damaged surfaces.
- Suitable for heavy and light industrial use, as well as commercial locations.
- Can withstand the weight of most forklift trucks.
- Tile system simply interlocks for easy installation.
- Bevelled edging available.



Bevelled Edging



Technical Specification

| | |
|----------------------------------|--|
| Material: | 100% recycled PVC |
| Surface Finish: | Studded |
| Product Height: | 5mm |
| Environmental Resistance: | Suitable for heavy and light industrial use, as well as commercial locations |
| Installation Method: | Tile system simply interlocks |
| Operating Temperature: | -10°C to 60°C |
| Accessories: | Bevelled Edging |
| Country of Origin: | China |

| | | |
|---|--------------|---------------|
| Tile Size | Black | Weight |
| 500mm x 500mm (pack of 4) | TLS010001E | 6.60 kg |
| Edging | Black | Weight |
| Bevelled Edge 515mm x 80mm x 5mm (pack of 4) | TLE010001E | 1.25 kg |
| Bevelled Corner Edge 515mm x 80mm x 5mm (pack of 4) | TLC010001E | 1.25 kg |

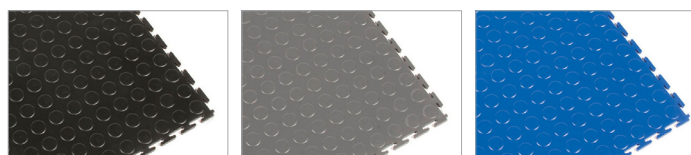


Tough-Lock

A smart solution for floor refurbishment

- Smart interlocking tile manufactured from resilient PVC.
- Available in two finishes – Studded and Textured.
- Effective for refurbishing floors, such as covering damaged surfaces.
- Suitable for heavy and light industrial use, as well as commercial locations
- Can withstand the weight of most forklift trucks.
- Tile system simply interlocks for easy installation.
- Available in Anti-Static and ESD versions on request.
- Bevelled edging available.

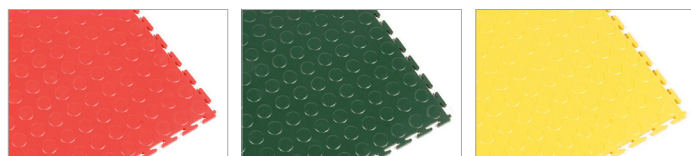
Colour Option - Studded Tile



Black

Grey

Blue

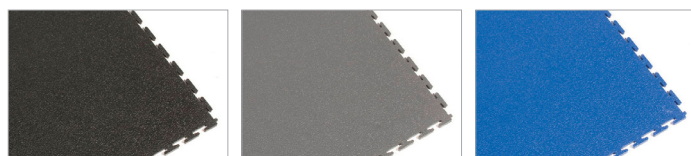


Red

Green

Yellow

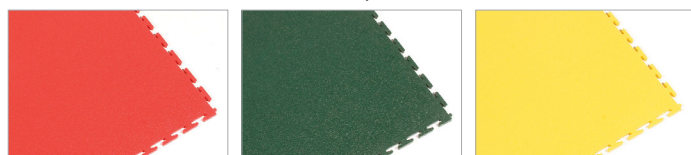
Colour Options - Textured Tile



Black

Grey

Blue



Red

Green

Yellow

Technical Specification

| | |
|----------------------------------|---|
| Material: | PVC SGI1.45 |
| Surface Finish: | Studded/Textured |
| Product Height: | 5mm or 7mm |
| Operating Temperature: | -15°C to +30°C |
| Resistant to Chemicals: | Resistant to most chemicals |
| Environmental Resistance: | Suitable for heavy and light industrial use, as well as commercial locations |
| Installation Method: | Tile system simply interlocks |
| Accessories: | Bevelled Edge - 515mm x 80mm x 5mm. Bevelled Corner Edge - 580mm x 80mm x 5mm |
| Product Performance: | Anti-slip ASTM C 1028/89 |
| Flame Retardancy: | Rated BFL-S1 according to EN 13501 |
| Country of Origin: | Ireland |

| | | | |
|----------------------|--------------|--------------|---------------|
| Studded Tile | Black | Grey | Blue |
| 0.5m x 0.5m x 7mm | TLS010002H | TLS060002H | TLS020002H |
| | Red | Green | Yellow |
| | TLS030002H | TLS040002H | TLS070002H |
| Textured Tile | Black | Grey | Blue |
| 0.5m x 0.5m x 5mm | TLT010003H | TLT060003H | TLT030003H |
| | Red | Green | |
| | TLT040003H | TLT070003H | |
| Textured Tile | Black | Grey | Blue |
| 0.5m x 0.5m x 7mm | TLT010002H | TLT060002H | TLT020002H |
| | Red | Green | Yellow |
| | TLT030002H | TLT060002H | TLT070002H |



Adesilex VS45

Water based acrylic adhesive ideal for installation of rubber flooring

- Suitable for internal use on absorbent substrates in areas with medium pedestrian traffic.



Adesilex G19

Two part polyurethane adhesive suitable for rubber, pvc and linoleum flooring

- Suitable for non-absorbent or moisture-sensitive areas, internal or external use.



Technical Specification

| | | | |
|---|-------------|---------------|--|
| Country of Origin: | | UK | |
| Sizes | VS45 | Weight | |
| 12kg pot covers approx 40m ² | AD000003 | 12.45 kg | |
| 5kg pot covers approx 16m ² | AD000004 | 5.35 kg | |
| Sizes | G19 | Weight | |
| 10kg pot covers approx 20m ² | AD000001 | 10.40 kg | |
| 5kg pot covers approx 10m ² | AD000002 | 5.35 kg | |



Knee-Saver

Take the strain out of kneeling

- The ideal pad for all those uncomfortable kneeling jobs.
- Reduces knee pain and lower back stress caused by regular kneeling.
- Lightweight to carry – only 0.35 kg per pad – with carrier handle.
- Resistant to oils and chemicals.
- Manufactured from closed cell PVC/nitrile blend foam.



Technical Specification

| | |
|---------------------------|----------|
| Material: | NBR Foam |
| Product Height: | 25mm |
| Country of Origin: | China |

| Size | Part Code | Weight |
|---------------|-----------|---------|
| 530mm x 360mm | KS010001 | 0.35 kg |



Chair Mat (PET)

Environmentally-friendly floor protection

- Cost-effective: two options Hard Floors and Carpet.
- Manufactured from 100% recycled polyester terephthalate.
- Fully recyclable after use.
- Slip resistant.
- Free of vinyl.
- Available in a range of shapes and sizes.

Technical Specification

| | |
|------------------------|------------------------------|
| Material: | 100% polyester terephthalate |
| Product Height: | 2mm or 2.5mm |
| Operating Temperature: | <78°C |
| Country of Origin: | Germany |

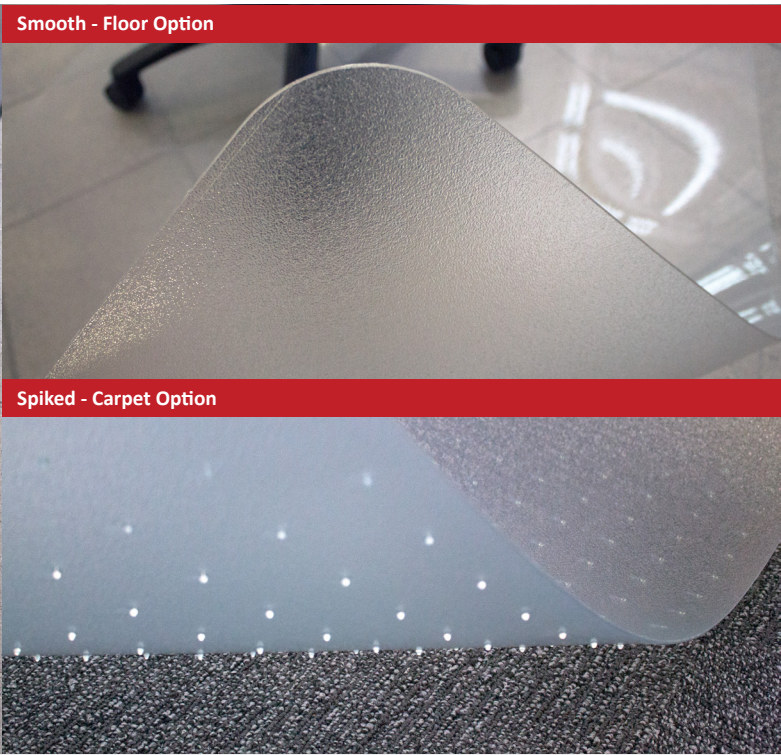
Chair Mat (PC)

Extra-durable floor protection for office chairs

- Manufactured from unbreakable Polycarbonate for high impact strength.
- Two options: Hard Floors and Carpet Protector.
- Slip resistant.
- Free of vinyl.
- Ideal for allergy sufferers.
- Suitable for use above floor heating.

Technical Specification

| | |
|------------------------|--------------------|
| Material: | 100% polycarbonate |
| Product Height: | 2mm or 2.5mm |
| Operating Temperature: | <132°C |
| Country of Origin: | Germany |



| Sizes | PET | Weight | PC | Weight |
|----------------------------------|-------------|---------|-------------|---------|
| 0.9m x 1.2m (Shape B) Carpet | CMC00001PEL | 4.00 kg | CMC00001PCL | 3.70 kg |
| 0.9m x 1.2m (Shape A) Carpet | CMC00001PES | 4.00 kg | CMC00001PCS | 3.50 kg |
| 1.2m x 1.5m (Shape B) Carpet | CMC00002PEL | 7.00 kg | CMC00002PCL | 5.20 kg |
| 1.2m x 1.5m (Shape A) Carpet | CMC00002PES | 7.00 kg | CMC00002PCS | 6.00 kg |
| 1.2m x 2m (Shape A) Carpet | CMC00003PES | 8.10 kg | CMC00003PCS | 9.00 kg |
| 0.9m x 1.2m (Shape B) Hard floor | CMH00001PEL | 3.50 kg | CMH00001PCL | 3.00 kg |
| 0.9m x 1.2m (Shape A) Hard floor | CMH00001PES | 3.50 kg | CMH00001PCS | 3.00 kg |
| 1.2m x 1.5m (Shape B) Hard floor | CMH00002PEL | 7.00 kg | CMH00002PCL | 5.00 kg |
| 1.2m x 1.5m (Shape A) Hard floor | CMH00002PES | 7.00 kg | CMH00002PCS | 5.00 kg |
| 1.2m x 2m (Shape A) Hard Floor | CMH00003PES | 7.00 kg | CMH00003PCS | 7.00 kg |



Technical Specification

| | |
|---------------------------------|---|
| Material: | PE(LDPE and LLDPE) film |
| Product Height: | 50-90 microns |
| Surface Finish: | Smooth |
| Operating Temperature: | 60°C 160 hours |
| Country of Origin: | Taiwan |
| Storage and Application: | The product should be protected against direct sunlight and extremes in temperature and humidity and stored upright in its original packaging. The film should be applied within a 3 month period from the delivery date. The film should be removed within 30 days from the date of lamination. Surface preparation is important. The substrate should be clean and free from residue, such as dust and oil, when the tape is applied in order to achieve optimum adhesion. Do not press too hard when applying. This may cause the end of the tape to peel. If applying to surfaces treated with machining oil, degrease the surface carefully. Any remains will be a cause for surface contamination or adhesive residue |
| Adhesion Strength: | 1,000-2,000 g/50mm |
| Tensile Strength: | ≥45 N/mm |
| Elongation: | ≥300% |
| Application Temperature: | Cold can affect the peel strength. Please apply the film at room temperature (10°C to 30°C) |



Technical Specification

| | |
|---------------------------------|---|
| Material: | PE(LDPE and LLDPE) film |
| Surface Finish: | Smooth |
| Product Height: | 80 microns |
| Operating Temperature: | 60°C 160 hours |
| Typical Applications: | The film can be applied to most surfaces including carpet, laminate, ceramics and glass |
| Flame Retardancy: | No Flaming |
| Country of Origin: | Canada |
| Application Temperature: | Cold can affect the peel strength. Please apply the film at room temperature (10°C to 30°C) |

COBAguard

Self-adhesive floor protection film - hard floor and carpet options

- Does not feature COBA Guard logo as standard, however can be branded with your logo. Call for details.
- Self-adhesive polyethylene protection film.
- Ideal floor protection for maintenance, show houses etc.
- Film is reverse wound on the roll for rapid installation.
- Install by hand for smaller rooms/ staircases or use applicator for larger areas.
- Does not leave marks or residues.
- Flame retardant to BS4790:1987.

| Sizes | Hard Floor | Carpet | Weight |
|-------------|------------|----------|---------|
| 0.6m x 25m | CGH00001 | CGC00001 | 1.50 kg |
| 1.2m x 25m | CGH00002 | CGC00002 | 2.00 kg |
| 0.6m x 50m | CGH00003 | CGC00003 | 2.00 kg |
| 1.2m x 50m | CGH00004 | CGC00004 | 6.00 kg |
| 0.6m x 100m | CGH00005 | CGC00005 | 4.00 kg |
| 1.2m x 100m | CGH00006 | CGC00006 | 8.00 kg |

COBAguard Universal

Protects floor surfaces from paint and debris when decorating

- Can be used on both carpet and hard floors.
- The film can be applied to most surfaces including carpet, laminate, ceramics and glass.

| Size | Part Code | Weight |
|------------|-----------|---------|
| 0.6m x 10m | CGU00001 | 1.00 kg |



Entrance Matting Systems

From prestige to budget, we've got it covered

COBA Europe offers an extensive range of Aluminium, Carpet and PVC Tiled based entrance matting systems that are both stylish and deliver superior wear resistance for busy areas subjected to high volumes of pedestrian footfall. Many of our options have environmentally-friendly credentials, incorporating recycled materials in their manufacture. Whether it is interlinking entrance tiles, carpet on rolls or a custom made aluminium system, our fully trained sales team can advise at every stage of specification and installation.

Plan Range

Looking for the wow factor? The 'plan range' is a stylish collection of high performance, aluminium entrance systems available in an extensive choice of colours, designs and surface finishes. Custom-made to-order, this is the perfect plan for heavy-duty commercial entrance areas.

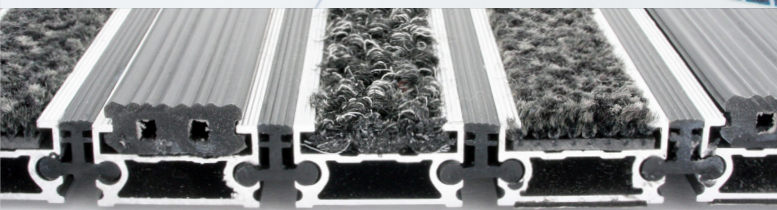
Plan.a

Versatile aluminium entrance matting

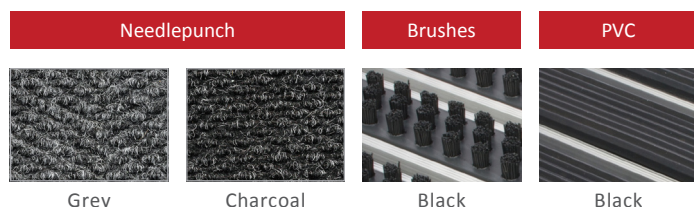
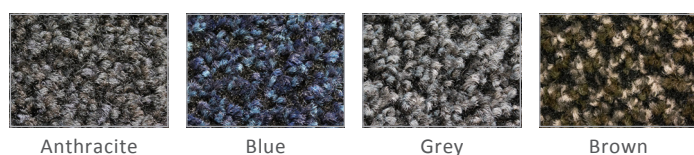
- Robust, high-quality aluminium system for heavy-duty use.
- Profile made using 30% recycled aluminium.
- Flexible, yet durable PVC linking joints for ease of handling/fitting.
- Three surface options available – 20mm strip inserts of either carpet or PVC scrapers.
- Choose from one, or a combination of, surface options.
- Custom-made to order

Technical Specification

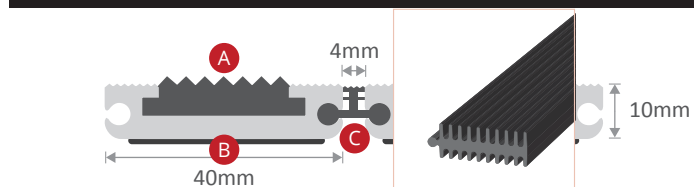
| | |
|----------------------------------|--|
| Material: | Aluminium rails. PVC connection strips. Polyamide, Polypropylene or PVC inlays |
| Surface Finish: | Carpet or scrapers |
| Product Height: | 10mm or 17mm |
| Product Performance: | Uniform floor load = 14.36 kN/m ² . Wheel load 159 kg per wheel |
| Durability: | Heavy to very heavy traffic entrances |
| Environmental Resistance: | Suitable for wet and dry environments |
| UV Resistance: | Yes |
| Typical Applications: | Inside / Outside use - differs per inlay |
| Installation Method: | Rollable |
| Flame Retardancy: | Flammability to EN 13501-1: Class Cfl - s1 |
| Country of Origin: | UK |



Surface Options



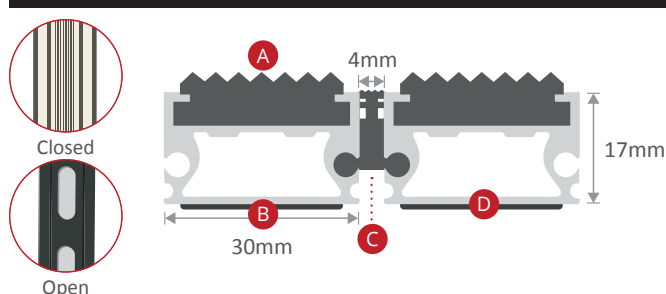
Profiles



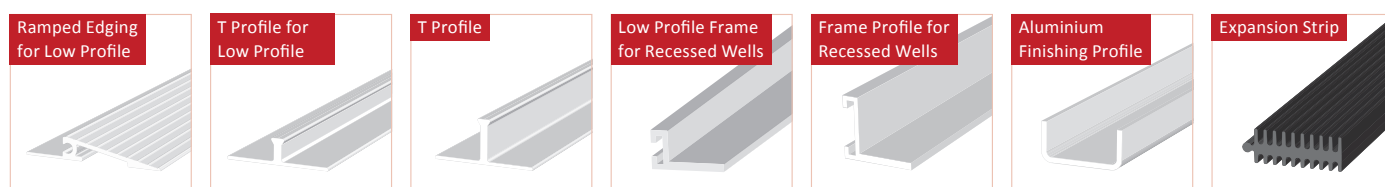
Material Key

| | | | |
|---|----------------------|---|------------------------|
| A | Carpet / PVC inserts | C | Flexible PVC connector |
| B | Aluminium | D | Foam cushion |

Standard Profile



Finishing Accessories

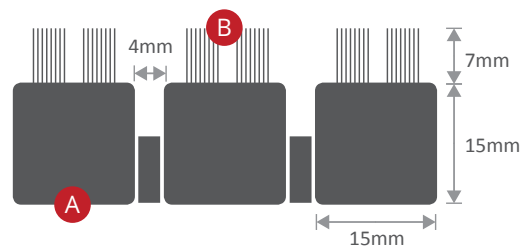


Plan.b

High-quality, stylish brush system for dirt control

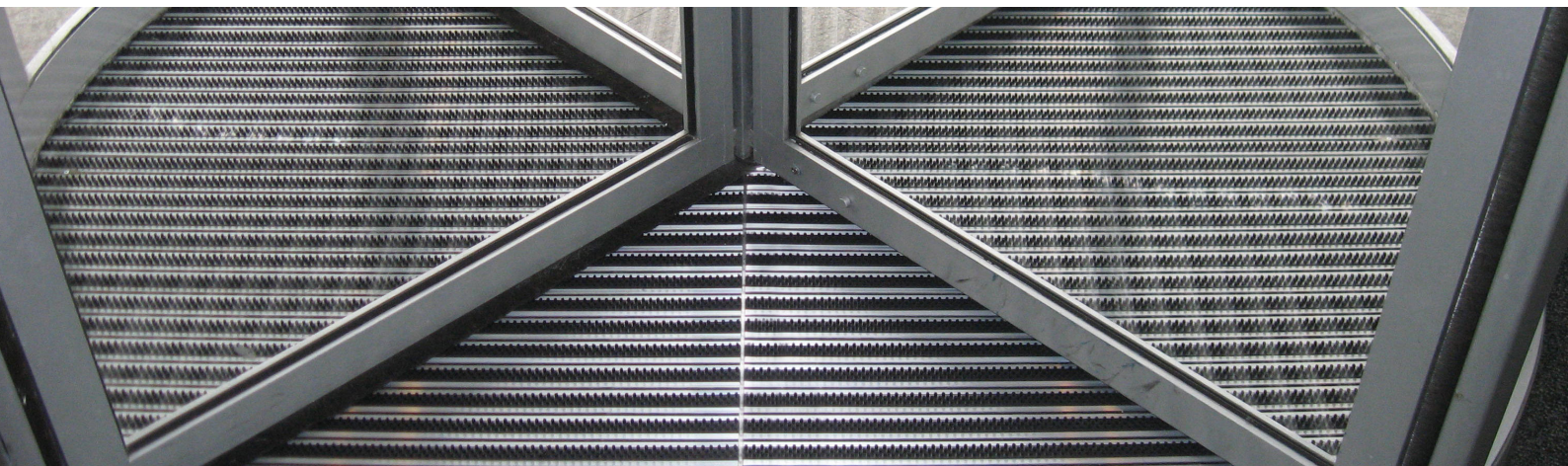
- A combination of durable nylon brushes embedded in flexible 100% recycled PVC strips.
- Strips are linked via flexible, stainless steel wires.
- Brushes remove soil, grit and debris by ‘brushing’ the contour of shoes.
- Install in recessed matwells or lay to surface with optional edging.
- Suitable for indoor and outdoor use.
- Fire tested to: Cfl-S2.
- Custom-made to order with a choice of 13 colour-ways and bespoke logo options.
- Production techniques allow for matting with curves, diagonals and angles.

Profile



Material Key

| | |
|---|---------------|
| A | 100% PVC |
| B | Nylon brushes |



Colour options

Technical Specification

| | |
|----------------------------------|--|
| Material: | Nylon 6.6 PVC profile Aluminium U-Profile Sloping profiles |
| Product Height: | 22mm |
| Environmental Resistance: | Suitable for wet and dry environments |
| UV Resistance: | Yes - UV-stabilised |
| Typical Applications: | Inside / Outside use |
| Installation Method: | Rollable |
| Flame Retardancy: | Fire tested to Cfl-S2 |
| Country of Origin: | Holland |
| Guarantee: | 3 Years |

| | | | | | | |
|--|---|---|---|---|---|---|
|  B01 Black |  B02 Dark Grey |  B03 Light Grey |  B04 Brown |  B05 Yellow |  B06 Coiir |  B07 Dark Green |
|  B08 Green |  B09 Mint Green |  B10 Blue |  B11 Dark Red |  B12 Red |  B13 Orange | |

Plan.c

Reversible closed surface aluminium entrance matting

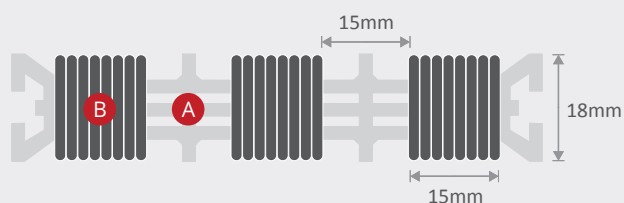
- A robust aluminium system for high traffic entrances
- Two surface options:
 1. Rubber profiles with nylon filaments
 2. Rubber scraper profiles
- Assembled in modules for easier transportation and installation.
- Profiles are connected via heavy-duty steel wire.
- Suitable for indoor use.
- Fire tested to: Bfl-S1.
- Custom-made to order.

Technical Specification

| | |
|----------------------------------|---|
| Material: | Rubber profile Aluminium and Buffed Rubber Strips |
| Surface Finish: | Nylon filaments or Black rubber inserts |
| Product Height: | 18mm |
| Environmental Resistance: | Suitable for wet and dry environments |
| UV Resistance: | Yes |
| Typical Applications: | Inside / Outside use |
| Installation Method: | Rollable |
| Accessories: | Reversible |
| Product Performance: | Slip tested to R10 |
| Flame Retardancy: | EN ISO 9239-1 |
| Country of Origin: | Holland |
| Guarantee: | 3 Years |



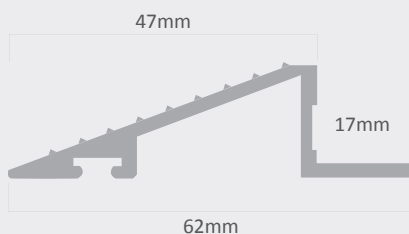
Profile



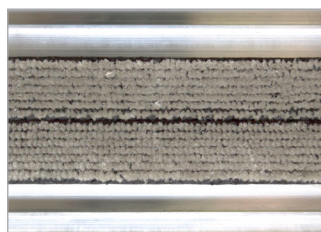
Material Key

| | |
|----------|----------------|
| A | Rubber profile |
| B | Aluminium |

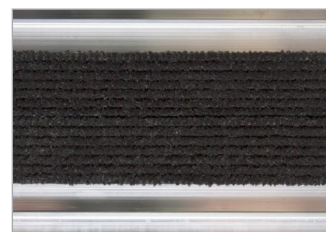
Aluminium Profile



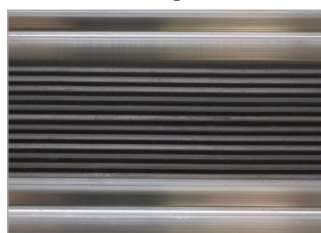
Colour options



Beige



Black



Rubber

Premier Entrance Tiles

A range of quality PVC/carpet interlocking tiles for commercial entrance areas, ideal for high volume footfall. Versatile, cost-effective and easy to install in recessed matwells or laid to surface with bevelled edging. The PVC base tile in all options is manufactured from 100% recycled materials making the Premier range an environmentally-friendly choice.



Premier Rib

The perfect anti-slip scraper to accompany Premier Plus or Premier Track

- Ideal for use at the point of entry before the other Premier tiles in order to remove moisture and debris from footwear.
- Ribbed rubber inserts ensure reduced risk of slipping.
- Easy to install, clean and maintain.
- Links directly with Premier Plus & Premier Track tiles.

Technical Specification

| | |
|--------------------|--|
| Material: | Recycled PVC base tile with natural rubber inserts |
| Surface Finish: | Fine fluted |
| Product Height: | 12mm |
| Guarantee: | 5 years |
| Country of Origin: | UK |

| Sizes | Surface | Black | Weight |
|-------------|---------|-----------|--------|
| 29cm x 44cm | Open | PR010101 | 1.4 kg |
| 30cm x 45cm | Closed | PR010101C | |

Colour Options



Premier Plus

Ideal for recessed entrance wells

- Quality needlepunch carpet insert.
- Effectively scrapes dirt and wipes moisture.
- Links together to cover all floor sizes – indoor use.
- Move, clean or replace individual tiles with ease.
- Flexible - easily cut to shape.
- Fire tested to EN13501 Euro Classification E(F1).
- Tile base is colourfast to light: BS EN ISO 105 B02:1999.

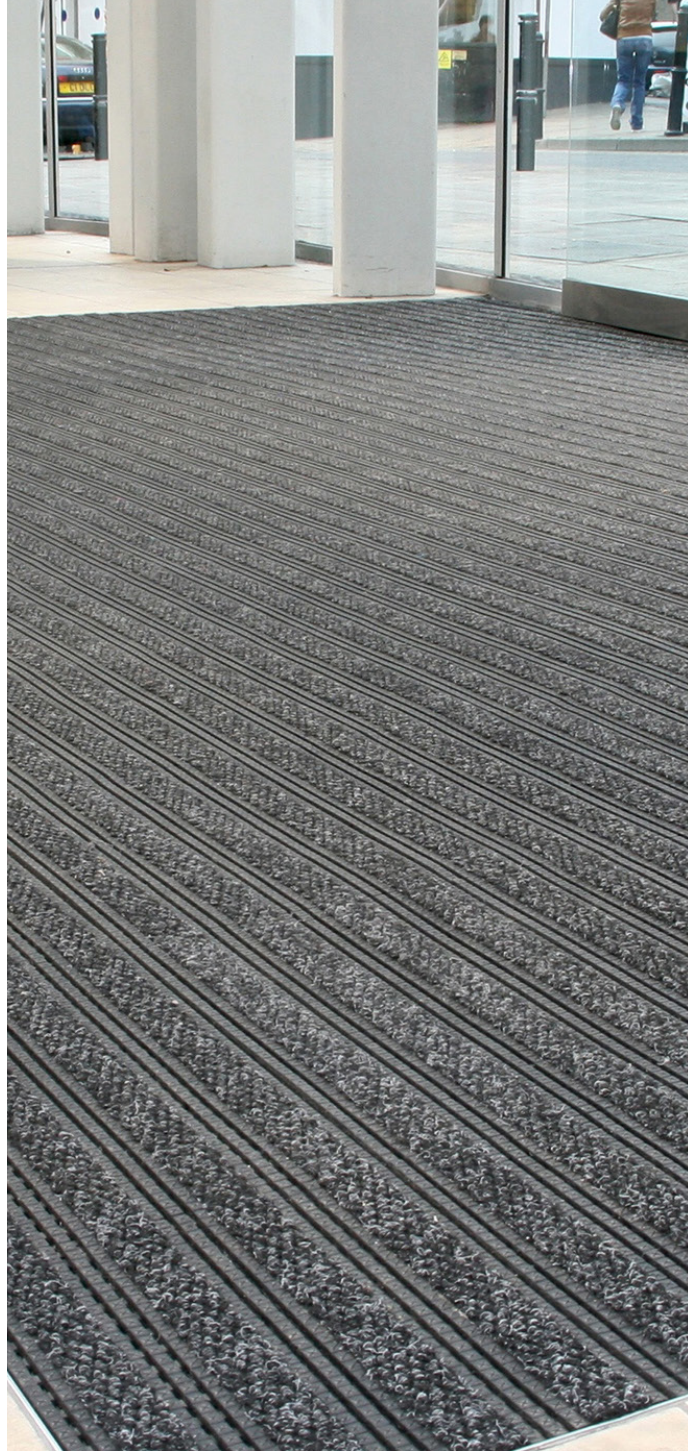
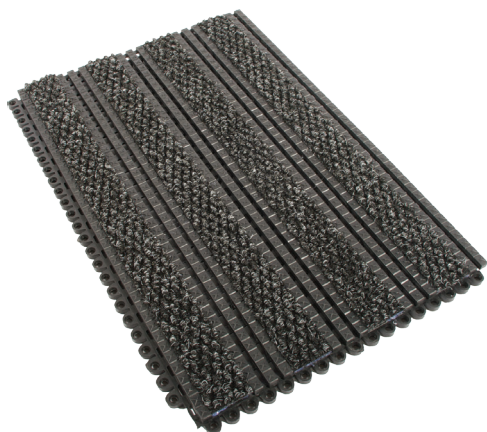
Colour Options



Charcoal



Grey



Technical Specification

| | |
|---------------------------|--|
| Product Height: | 18mm |
| Flame Retardancy: | Fire tested to EN13501 Euro Classification E(F1) |
| Guarantee: | 5 years |
| Country of Origin: | UK |

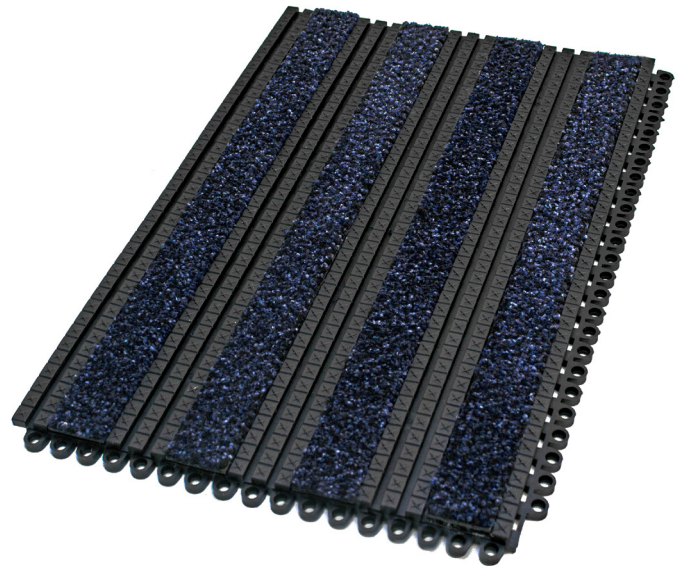
| Sizes | Surface | Charcoal | Grey | Weight |
|-------------|---------|------------|------------|---------|
| 29cm x 44cm | Open | PMP010101 | PMP010601 | 1.20 kg |
| 30cm x 45cm | Closed | PMP010101C | PMP010601C | 1.20 kg |



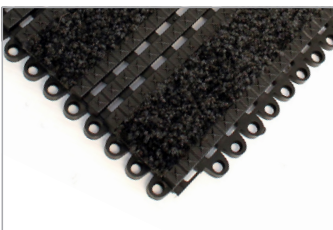
Premier Track

Heavy-duty, premium quality

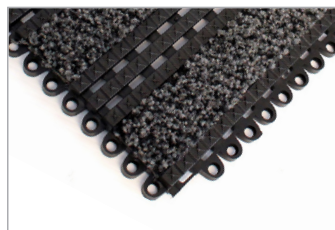
- Ideal for recessed entrance wells.
- Crush-resistant nylon carpet insert.
- Effectively scrapes dirt and wipes moisture.
- Suitable for wheeled trolleys
- Safe for high heeled footwear.
- Move, clean or replace individual tiles with ease.
- Fire tested to EN13501 Euro Classification B(F2)S2.
- Slip tested to BS 7976-2:2002 Pendulum Test.



Colour Options



Anthracite



Grey



Brown



Blue

Technical Specification

| | |
|-----------------------------|--|
| Product Height: | 16mm |
| Product Performance: | Slip tested to R10. Load tested to 1,000 kg. This means that these tiles can withstand supermarket supply trolleys |
| Flame Retardancy: | Fire tested to EN13501 Euro Classification B(F2)S2 |
| Guarantee: | 5 years |
| Country of Origin: | UK |

| Sizes | Surface | Anthracite | Blue | Brown | Grey | Weight |
|-------------|---------|------------|-----------|-----------|-----------|---------|
| 29cm x 44cm | Open | PT010101 | PT010201 | PT010501 | PT010601 | 1.20 kg |
| 30cm x 45cm | Closed | PT010101C | PT010201C | PT010501C | PT010601C | 1.20 kg |

Premier Surface

No need for a matwell

- Interlocking entrance tiles designed to be laid to surface.
- Does not require a matwell.
- Solid surface tiles effectively capture dirt to protect interior floors.
- Hardwearing nylon carpet inserts scrape dirt and wipe moisture.
- PVC base tile is manufactured from 100% recycled materials.
- Suitable for high volume footfall in commercial locations.
- Optional 'impact-resistant' bevelled edges and corners and T-pieces withstand heavy shopping trolleys.
- Co-ordinating Alba carpet can also be supplied in rolls for primary and secondary dirt barrier use.
- Slip tested to BS 7976-2:2002 Pendulum Test.

Colour Options



Anthracite



Blue



Grey



Brown



Technical Specification

| | |
|-----------------------------|---|
| Product Height: | 12mm |
| Product Performance: | Slip tested to BS 7976-2:2002 Pendulum Test |
| Guarantee: | 5 years |
| Country of Origin: | UK |

| Size | Anthracite | Blue | Weight |
|-----------------------------|------------|-----------|---------|
| 30cm x 30cm | PSC010101 | PSC010201 | 0.60 kg |
| | Brown | Grey | Weight |
| | PSC010501 | PSC010601 | 0.60 kg |
| Edging | Black | Weight | |
| Edging: 78mm x 2.0m lengths | PSE00002 | - | |
| Corners: 100mm x 100mm | PSC00004 | 0.05 kg | |





Colour Options



Natural



Treadwell

Entrance floor tile made from recycled materials

- Exceptionally durable nylon carpet. Tiles can be installed in recessed matwells.
- Manufactured from recycled tyres.
- Looks stylish when laid in uniform or parquet.
- Pattern complements an array of interiors.

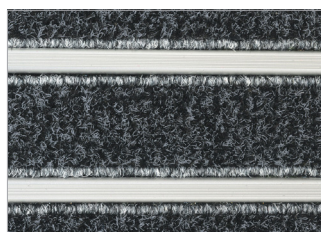
Technical Specification

| | |
|-----------------------------|---|
| Material: | 100% Recycled rubber tyre and belt material |
| Backing: | Non-flammable solid adhesive base |
| Surface Finish: | Buffed, chenille-like nylon |
| Product Height: | 10mm |
| Product Performance: | Conforms to Slip Resistance Dry >1, Wet 0.98 (per ASTM F1677) |
| Flame Retardancy: | Radiant Panel, M3 (per NFP 92-506) |
| Tensile Strength: | Longitudinal > 1500 psi |
| Country of Origin: | India |

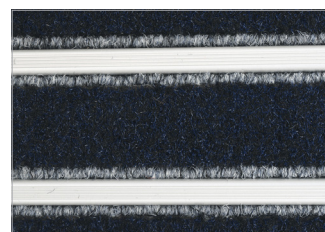
| Sizes | Natural | Weight |
|----------------------------|----------|---------|
| 305mm x 305mm (Pack of 10) | TW050001 | 0.75 kg |



Colour Options



Anthracite



Blue

Profile



Material Key

| | |
|---|--------------|
| A | Tufted nylon |
| B | Aluminium |

PathMaster

A cost-effective, more versatile alternative to traditional aluminium systems

- Needle-punch carpet with inlaid aluminium scraping strips.
- Solid surface prevents debris falling through.
- Supplied on flexible rolls of up to 10m lengths in 1m or 2m widths – simply butt tightly together for desired width
- Install in recessed wells or glue to the floor surface with optional bevelled edging.
- Cut to size and shape, onsite if necessary, using a hand grinder or jigsaw.
- Anti-slip latex backing.

Technical Specification

| | |
|-------------------------------|--|
| Material: | Tufted nylon or Needle-punch and Aluminium |
| Product Height: | 13mm |
| Product Weight: | 4.5Kg/m ² |
| Roll Length: | 10m |
| Durability: | Medium to heavy traffic entrances |
| Pile Yarn Composition: | 92% nylon surface with 8% polypropylene |
| Flame Retardancy: | Flammability tested - Class E |
| Country of Origin: | Belgium |
| Permanent Adhesive | Adhesive recommended by F.Ball for permanent bond: |
| Recommendation: | F3, and for heavy-duty/wet areas: F74, F81 or F84 |

| Sizes | Anthracite | Weight | Blue | Weight |
|-----------------------|------------|----------|-----------|-----------|
| 2m x 10m | PM010004 | 75.00 kg | PM020004 | 150.00 kg |
| 2m x per linear metre | PM010004C | 7.50 kg | PM020004C | 15.00 kg |
| 1m x 10m | PM010005 | 75.00 kg | PM020005 | 75.00 kg |
| 1m x per linear metre | PM010005C | 7.50 kg | PM020005C | 7.50 kg |

PathMaster Budget

The most budget-conscious entrance matting available to feature aluminium

- 100% Polypropylene needlepunch carpet with aluminium scraping inserts.
- Supplied on flexible rolls of up to 10m lengths in 2m widths – simply butt tightly together for desired width.
- Install in recessed wells or glue to the floor surface with optional bevelled edging.
- Cut to size and shape, on site if necessary, using a hand grinder or jigsaw.

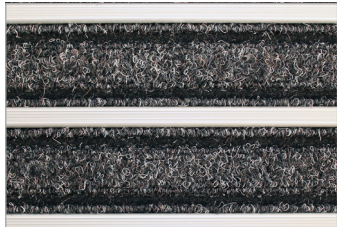
Technical Specification

| | |
|------------------------------------|--|
| Material: | 100% polypropylene |
| Backing: | Latex |
| Product Height: | 10mm |
| Roll Length: | 10m |
| Durability: | Medium to heavy traffic entrances |
| Pile Yarn Composition: | 100% polypropylene |
| Pile Weight: | 1450g/m ² ± 7.5% |
| Country of Origin: | Belgium |
| Permanent Adhesive Recommendation: | Adhesive recommended by F.Ball for permanent bond: F3, and for heavy-duty/wet areas: F74, F81 or F84 |


| Size | Charcoal | Grey | Weight |
|---------------------------------------|------------|------------|----------|
| 2m wide x 10m | PMB010004 | PMB060004 | 75.00 kg |
| 2m wide x per linear metre (max. 10m) | PMB010004C | PMB060004C | 7.5 kg |



Colour Options (Delivery 5 working days)




Charcoal




Grey

Colour Options



Beige



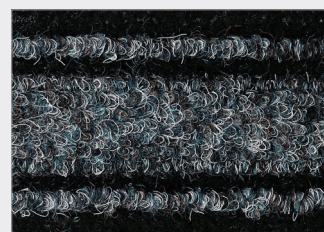
Brown



Colour Options



Charcoal



Grey

PathMaster Duo

Stylish PathMaster Duo now available in Needle-punch option

- Solid surface prevents debris falling through.
- Supplied on flexible rolls of up to 20m lengths in 2m widths – simply butt tightly together for desired width.
- Install in recessed wells or glue to the floor surface with optional bevelled edging.
- Anti-slip latex backing.
-

Technical Specification

| | |
|---|--|
| Backing: | Latex |
| Product Height: | 13mm |
| Durability: | Medium traffic entrances |
| Pile Yarn Composition: | 100% polypropylene fibres with UV protection and 100% polyamide brushes |
| Flame Retardancy: | Flammability rating EN 13501-1: Class E |
| Country of Origin: | Belgium |
| Permanent Adhesive Recommendation: | Adhesive recommended by F.Ball for permanent bond: F3, and for heavy-duty/wet areas: F74, F81 or F84 |

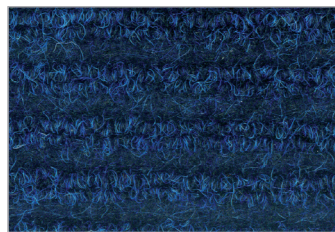
| Size | Charcoal | Grey | Weight |
|---------------------------------------|------------|------------|-----------|
| 2m wide x 20m | PMD010001 | PMD060001 | 120.00 kg |
| 2m wide x per linear metre (max. 20m) | PMD010001C | PMD060001C | 12.00 kg |



Colour Options



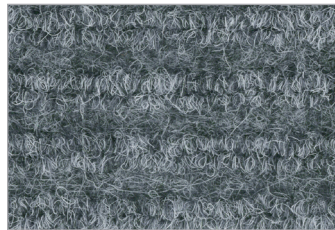
Charcoal



Blue



Brown



Grey

Toughrib Contract

Ribbed entrance matting on a roll

- A popular choice for flooring contractors requiring versatile rolls of entrance carpet.
- Ribbed surface not only looks smart, but is designed to scrape dirt and wipe moisture.
- Debris and moisture is captured in the ridges and easily vacuumed.
- 100% polypropylene pile is durable and suitable for heavy-duty use.
- Primary (latex) and secondary (gel foam) backing.
- Can be used in recessed matwells or on pedestrian walkways.

Technical Specification

| | |
|-----------------------------|--|
| Material: | 100% polypropylene |
| Surface Finish: | Ribbed |
| Product Height: | 7.5mm \pm 10% |
| Product Weight: | 1350g/m ² |
| Roll Length: | 30m |
| Pile Height: | 4.5mm \pm 10% |
| Pile Weight: | 900g/m ² |
| Flame Retardancy: | EN 13501-1: Class Ef1 |
| Durability: | Low to medium traffic entrances |
| Product Performance: | CE approved |
| Permanent Adhesive | Adhesive recommended by F.Ball for permanent bond: |
| Recommendation: | F3, and for heavy-duty/wet areas: F74, F81 or F84 |
| Country of Origin: | Belgium |

| Sizes | Charcoal | Blue | Weight |
|-----------------------|-----------|-----------|----------|
| 2m x 30m roll | TR010006 | TR020006 | 61.00 kg |
| 2m x per linear metre | TR010006C | TR020006C | 61.00 kg |
| Sizes | Brown | Grey | Weight |
| 2m x 30m roll | TR050006 | TR060006 | 61.00 kg |
| 2m x per linear metre | TR050006C | TR060006C | 61.00 kg |



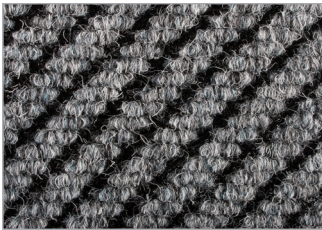
Colour Options



Charcoal



Blue



Grey

Technical Specification

| | |
|----------------------|--|
| Material: | 100% solution dyed UV stabilised polypropylene (PP) fibres |
| Surface Finish: | Ribbed |
| Product Height: | 8.2mm |
| Product Weight: | 1920g/m ² |
| Roll Length: | 25m |
| Pile Height: | 4mm |
| Pile Weight: | 1150g/m ² |
| Durability: | Low to medium traffic entrances |
| Product Performance: | Dry slip-test: EN 14401 : 2004 |
| Flame Retardancy: | EN 13501-1: Class Ef1 |
| Permanent Adhesive | Adhesive recommended by F.Ball for permanent bond: F3, and for heavy-duty/wet areas: F74, F81 or F84 |
| Recommendation: | |
| Country of Origin: | Netherlands |

| Sizes | Charcoal | Blue | Grey | Weight |
|-----------------------|------------|------------|------------|----------|
| 2m x 25m roll | TRD010001 | TRD020001 | TRD060001 | 61.00 kg |
| 2m x per linear metre | TRD010001C | TRD020001C | TRD060001C | 2.03 kg |





Alba

Going to great lengths to make an entrance

- Exceptionally durable nylon carpet.
- Ideal for high volume entrance areas, such as walkways and corridors.
- Nylon pile is highly absorbent and also withstands crushing.
- An effective way to protect interior floor surfaces.
- Available with optional edging depending on the requirements of the application.
- Suitable for glue down, wall to wall, or floor surface applications.
- Can be used as part of a two step system in heavy traffic environments.

Colour Options



Anthracite



Grey



Brown



Blue

Technical Specification

| | |
|-------------------------------|--|
| Material: | Nylon |
| Backing: | PVC |
| Surface Finish: | Cutpile |
| Product Height: | 9.2mm |
| Roll Length: | 20m |
| Pile Height: | 5.2mm ± 0.5 |
| Mat Edge: | 25mm thickness |
| Durability: | Medium to heavy traffic entrances |
| Absorbency: | 5l/m ² |
| Pile Yarn Composition: | 100% PA6 |
| Pile Weight: | 900g/m ² |
| Flame Retardancy: | Fire tested to Cfl-S1 EN 14041 |
| Permanent Adhesive | Adhesive recommended by F.Ball for permanent bond: |
| Recommendation: | F45, and for heavy-duty/wet areas: F74, F81 or F84 |
| Country of Origin: | Netherlands |

| Sizes | Anthracite | Blue | Weight |
|-----------------------|------------|----------|---------|
| 1m x per linear metre | AB010009 | AB020009 | 3.49 kg |
| 2m x per linear metre | AB010008 | AB020008 | 6.98 kg |
| Sizes | Brown | Grey | Weight |
| 1m x per linear metre | AB050009 | AB060009 | 3.49 kg |
| 2m x per linear metre | AB050008 | AB060008 | 6.98 kg |

Needlepunch

Versatile dirt scraper carpet available in long runs

- Textured polypropylene fibres provide outstanding scraper action.
- Popular for both interior walkways and reception areas providing a total dirt-barrier solution.
- Also frequently used in recessed matwells in entrance areas.
- Available with optional edging.
- Suitable for glue down, wall to wall, or lay to surface applications.

Colour Options



Grey



Charcoal



Technical Specification

| | |
|-------------------------------|--|
| Material: | 100% polypropylene |
| Backing: | Waffle |
| Surface Finish: | Ribbed |
| Product Height: | 10.8mm |
| Product Weight: | 2.5Kg/m ² |
| Roll Length: | 21m |
| Pile Height: | 5.2mm ± 0.5 |
| Durability: | Medium to heavy traffic entrances |
| Pile Yarn Composition: | 100% polypropylene |
| Pile Weight: | 1450g/m ² ± 7.5% |
| Flame Retardancy: | Flammability rating to BS EN 13501-1: Class Efl |
| Permanent Adhesive | Adhesive recommended by F.Ball for permanent bond: F3, and for heavy-duty/wet areas: F74, F81 or F84 |
| Recommendation: | |
| Country of Origin: | Netherlands |

| Sizes | Charcoal | Grey | Weight |
|---------------------------------|-----------|-----------|-----------|
| 1m x per linear metre (max 21m) | NP010003C | NP060003C | 3.00 kg |
| 2m x per linear metre (max 21m) | NP010001C | NP060001C | 6.00 kg |
| 2m x 21m | NP010001 | NP060001 | 105.00 kg |
| 1m x 21m | NP010003 | NP060003 | 52.50 kg |

Logo Matting

Communicate your brand - right from the off

- Creates an impressive entrance featuring a customised logo or message for instant brand recognition.
- Pantone® colour matching available for a surcharge if desired.
- Soft carpet pile retains moisture, holding up to 2 .5 litres water/m².
- 11 year warranty against fading.
- Standard sizes are machine washable for easy care.
- Product height is matched to surrounding matting product.
- Made in the UK.



It’s possible to enhance any one of COBA Flooring’s Entrance Matting Systems with a custom printed logomat. Replicate any logo or slogan in up to 6 colours.

| Sizes | Part Code |
|---------------|-----------|
| 0.85m x 1.5m | LG0000001 |
| 1.15m x 1.75m | LG0000002 |
| Special | LG0000005 |



Entrance Mats

Mats for all reasons and all seasons

From heavy-duty entrance mats to domestic doormats, COBA Europe has it covered! This section is packed with contemporary and traditional designs to suit most budgets, with options in a wide variety of sizes, colours and wear grades for indoor and outdoor dirt/moisture control.



Colour Options



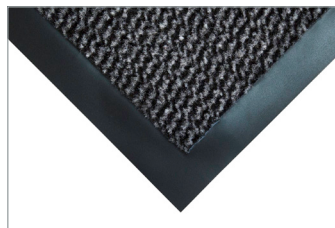
Black/Blue



Black/Red



Black/Brown



Black/Steel

Vyna-Plush

The perfect low cost doormat

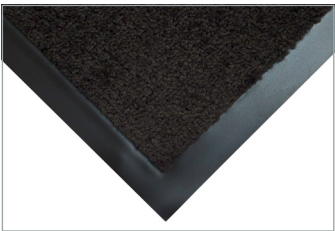
- Budget doormat offering all-round performance.
- Scrapes dirt and wipes moisture.
- 100% polypropylene fibre 'scraping' surface.
- Slip and stain-resistant PVC 'stay in place' backing.
- Pile material: 100% polypropylene.
- Backing: Slip and stain-resistant PVC.

Technical Specification

| | |
|----------------------------------|---|
| Material: | 100% polypropylene |
| Surface Finish: | Cutpile |
| Product Height: | 7mm |
| Product Weight: | 2.6Kg/m ² |
| Environmental Resistance: | Indoor use only |
| Typical Applications: | Lobbies, hallways, entry areas and doorways |
| Installation Method: | Loose lay |
| Cleaning Method: | Vacuum top surface |
| Flame Retardancy: | BS 4790/BS 5287 low radius |
| Country of Origin: | Belgium |

| Sizes | Black/Blue | Black/Red | Weight |
|------------------------------------|-------------|-------------|---------|
| 0.6m x 0.9m | VP010201 | VP010301 | 1.60 kg |
| 0.9m x 1.2m | VP010204 | VP010304 | 2.85 kg |
| 0.9m x 1.5m | VP010202 | VP010302 | 3.80 kg |
| 1.2m x 1.8m | VP010203 | VP010303 | 6.05 kg |
| 0.9m x per linear metre (max. 25m) | VP010207C | VP010307C | 2.60 kg |
| 1.2m x per linear metre (max. 25m) | VP010208C | VP010308C | 3.43 kg |
| Sizes | Black/Brown | Black/Steel | Weight |
| 0.6m x 0.9m | VP010501 | VP010601 | 1.60 kg |
| 0.9m x 1.2m | VP010504 | VP010604 | 2.85 kg |
| 0.9m x 1.5m | VP010502 | VP010602 | 3.80 kg |
| 1.2m x 1.8m | VP010503 | VP010603 | 6.05 kg |
| 0.9m x per linear metre (max. 25m) | VP010507C | VP010607C | 2.60 kg |
| 1.2m x per linear metre (max. 25m) | VP010508C | VP010608C | 3.43 kg |

Colour Options



Grey



Blue



Red



Brown

Entra-Plush

Crush-resistant carpet doormat

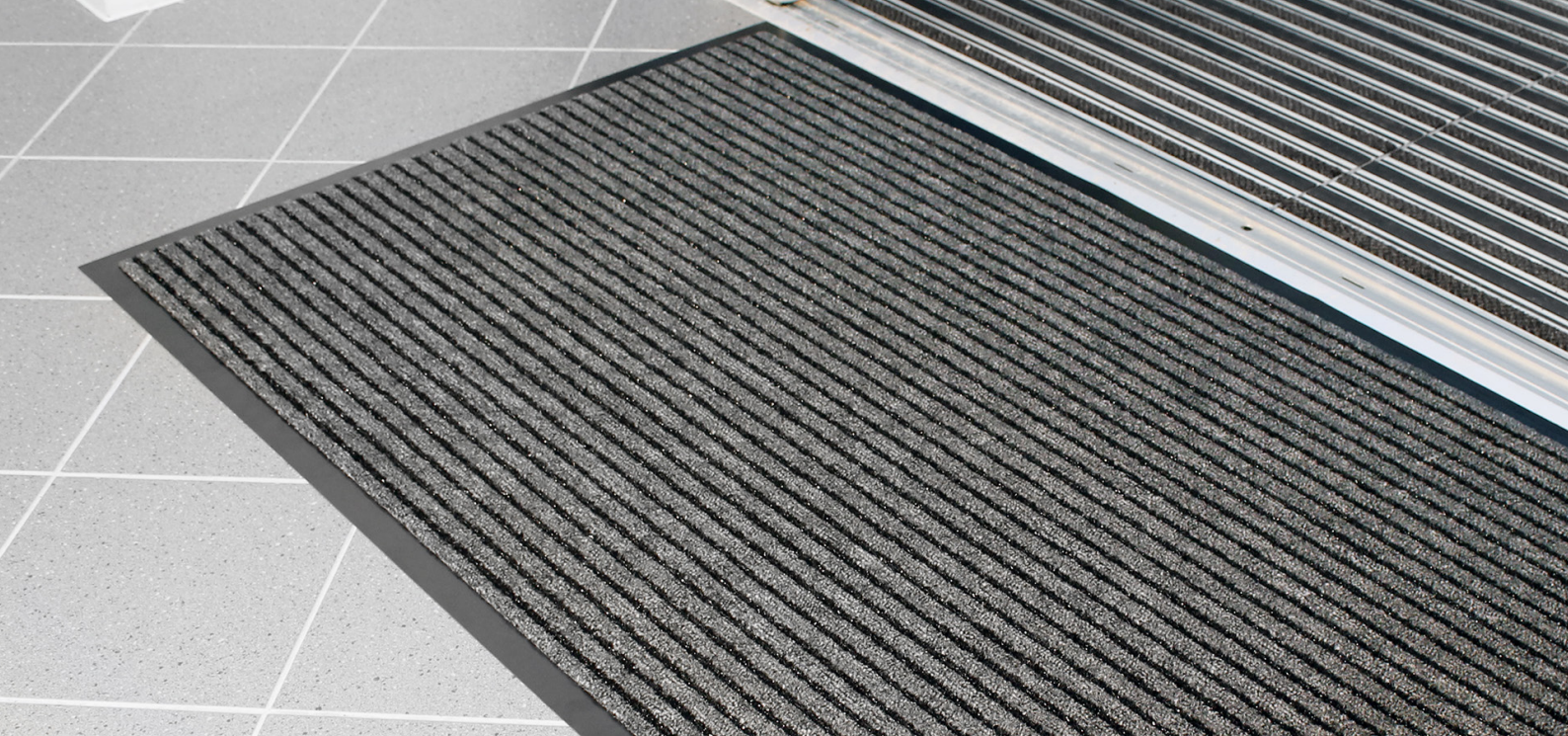
- Effective carpet doormat for floor protection.
- Crush resistant, quick drying carpet surface.
- Ideal for wiping moisture from wet footwear.
- Polypropylene fibres scrape and trap dirt.
- Slip and stain-resistant PVC ‘stay in place’ backing.
- Pile material: 100% polypropylene.
- Backing: Slip and stain-resistant PVC.



Technical Specification

| | |
|---------------------------|---|
| Material: | 100% polypropylene |
| Backing: | PVC |
| Surface Finish: | Cutpile |
| Product Height: | 7mm |
| Product Weight: | 2.7Kg/m² |
| Environmental Resistance: | Indoor use only |
| UV Resistance: | Yes |
| Typical Applications: | Lobbies, hallways, entry areas and doorways |
| Installation Method: | Loose lay |
| Cleaning Method: | Vacuum top surface |
| Flame Retardancy: | DOC-FF-1-70 |
| Country of Origin: | Netherlands |

| Sizes | Blue | Red | Weight |
|-------------|----------|----------|---------|
| 0.6m x 0.9m | PP020001 | PP030001 | 1.45 kg |
| 0.9m x 1.5m | PP020002 | PP030002 | 3.55 kg |
| 1.2m x 1.8m | PP020003 | PP030003 | 5.85 kg |
| Sizes | Brown | Grey | Weight |
| 0.6m x 0.9m | PP050001 | PP060001 | 1.45 kg |
| 0.9m x 1.5m | PP050002 | PP060002 | 3.55 kg |
| 1.2m x 1.8m | PP050003 | PP060003 | 5.85 kg |



Duo

Contemporary doormat with double performance

- Dual fibred construction for double action.
- Coarse polypropylene fibres efficiently scrape dirt.
- Soft fibres wipe and soak up moisture.
- Alternating fibres create smart striped appearance.
- Anti-slip PVC backing.
- UV and temperature resistant from 0°C to 60°C.
- Pile material: 100% polypropylene.
- Backing: Slip and stain-resistant PVC.

Technical Specification

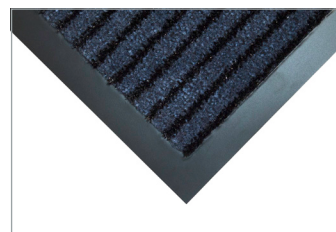
| | |
|----------------------------------|---|
| Material: | 100% polypropylene |
| Backing: | PVC |
| Surface Finish: | Cutpile |
| Product Height: | 7mm |
| Product Weight: | 3.5Kg/m ² |
| Environmental Resistance: | Indoor use only |
| Typical Applications: | Lobbies, hallways, entry areas and doorways |
| Installation Method: | Loose lay |
| Cleaning Method: | Vacuum top surface |
| Flame Retardancy: | DIN 4102 |
| Country of Origin: | Belgium |

| Sizes | Black/Charcoal | Black/Blue | Weight |
|-------------------------|----------------|------------|---------|
| 0.6m x 0.9m | DU010003 | DU020003 | 1.75 kg |
| 0.6m x 0.9m (pack of 2) | DU010001 | DU020001 | 3.50 kg |
| 0.9m x 1.5m | DU010002 | DU020002 | 3.70 kg |
| Sizes | Black/Brown | | Weight |
| 0.6m x 0.9m | DU050003 | | 1.75 kg |
| 0.6m x 0.9m (pack of 2) | DU050001 | | 3.50 kg |
| 0.9m x 1.5m | DU050002 | | 3.70 kg |

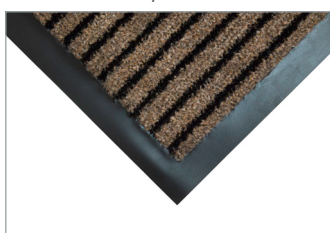
Colour Options



Black/Charcoal



Black/Blue



Black/Brown



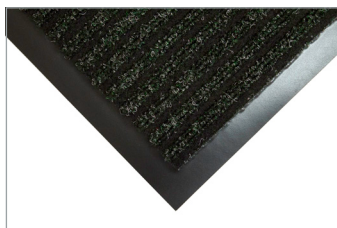
Colour Options



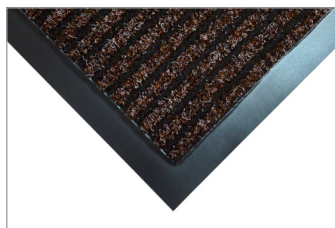
Charcoal



Red



Green



Brown



Grey

Toughrib

Robust, heavy-duty, tough on dirt

- Heavy-duty ribbed carpet surface.
- Polypropylene fibres effectively scrape dirt and moisture.
- Debris is collected in the carpet surface 'channels'.
- Non-staining, slip-resistant PVC backing.
- Flammability rating Euroclass EN 13501-1.
- Pile material: 100% polypropylene.
- Backing: Slip and stain-resistant PVC.

Technical Specification

| | |
|----------------------------------|---|
| Material: | 80% polypropylene & 20% polyester |
| Backing: | ISO 2424 - PVC |
| Surface Finish: | Ribbed |
| Product Height: | ISO 1766 - 6mm ±0.5mm |
| Product Weight: | 3.5Kg/m ² |
| Environmental Resistance: | Indoor use only |
| Typical Applications: | Lobbies, hallways, entry areas and doorways |
| Installation Method: | Loose lay |
| Cleaning Method: | Vacuum top surface |
| Country of Origin: | Netherlands |

| Sizes | Charcoal | Brown | Grey | Weight |
|-------------|----------|----------|----------|---------|
| 0.6m x 0.9m | TR010001 | TR050001 | TR060001 | 1.20 kg |
| 0.8m x 1.2m | TR010004 | TR050004 | TR060001 | 2,50 kg |
| 0.9m x 1.5m | TR010002 | TR050002 | TR060002 | 3.30 kg |
| 1.2m x 1.8m | TR010003 | - | - | 8.05 kg |
| Sizes | Red | Green | Weight | |
| 0.6m x 0.9m | TR030001 | TR040001 | 1.20 kg | |
| 0.8m x 1.2m | TR030004 | TR040004 | 2,50 kg | |
| 0.9m x 1.5m | TR030002 | TR040002 | 3.30 kg | |

COBAwash®

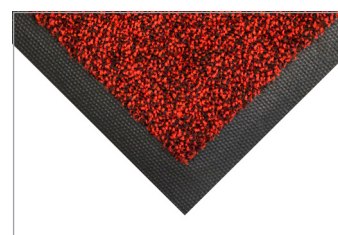
Practical, machine washable

- A real asset in floor protection for domestic and commercial use.
- Easy care, smaller sizes* can be washed in a domestic washing machine. (All sizes can be washed in an industrial washing machine.)
- Tufted nylon/polyester carpet pile retains up to 3.5 litres/m² of moisture.
- Also traps up to 800g of debris/dry dust.
- Bleach / fade resistant – 11 year warranty against significant colour loss.
- Pile material: nylon/polyester.
- Features a robust nitrile backing

Colour Options



Black/Blue



Black/Red



Black/Brown



Black/Grey



Technical Specification

| | |
|----------------------------------|--|
| Material: | Surface dyed washable nylon |
| Backing: | Nitrile |
| Product Height: | 9mm |
| Product Weight: | 2.3Kg/m ² |
| Operating Temperature: | 0°C to 60°C |
| Resistant to Chemicals: | Rubber is resistant to many chemicals, alkalis, detergents and general industrial chemicals. Rubber may swell in polar solvents |
| Environmental Resistance: | Primarily intended for indoor use |
| UV Resistance: | Yes |
| Typical Applications: | Dust control entrance mat, ideally placed in high traffic, entrances, lobbies, etc |
| Installation Method: | Loose lay |
| Cleaning Method: | 0.6m x 0.85m and 0.85m x 1.2m can be washed in standard domestic washing machines. All other sizes can be laundered in commercial washing machines |
| Flame Retardancy: | BS 4790:1987 (Hot metal nut test) - low radius of effects of ignition/ EN 13501-1 Bfl-s1 |
| Country of Origin: | UK |

| | |
|-------------------|--|
| Guarantee: | 2 year against manufacturing defects. 11 year against colour loss, subject to washing instructions being adhered too |
|-------------------|--|

| Sizes | Black/Blue | Black/Red | Weight |
|---------------|-------------|------------|---------|
| 0.6m x 0.85m | LM010201 | LM010301 | 1.25 kg |
| 0.85m x 1.2m | LM010204 | LM010304 | 2.40 kg |
| 0.85m x 1.5m | LM010202 | LM010302 | 3.00 kg |
| 1.15m x 1.75m | LM010203 | LM010303 | 4.75 kg |
| Sizes | Black/Brown | Black/Grey | Weight |
| 0.6m x 0.85m | LM010501 | LM010601 | 1.25 kg |
| 0.85m x 1.2m | LM010504 | LM010604 | 2.40 kg |
| 0.85m x 1.5m | LM010502 | LM010602 | 3.00 kg |
| 1.15m x 1.75m | LM010503 | LM010603 | 4.75 kg |



Microfibre Doormat

**Washable microfibre doormat
with super absorbency**

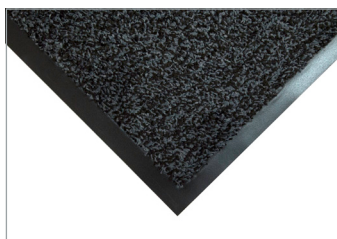
- Exceptional multi-action entrance mat using hygienic microfibre technology.
- Superior 'brushing and wiping' with 'rapid dry' properties – even out performs cotton.
- Flexible, ultra-fine fibres (even finer than a human hair) provide deep- cleaning action on passing footwear.
- Effectively penetrates those hard to reach treads on footwear and wheeled trollies.
- Friction from the fibres generates a static charge that attracts and traps dust/debris.
- Filament structure creates a capillary effect for improved dirt retention/absorbency.
- Luxuriously soft pile that looks smart and will not lint.
- Environmentally-friendly – does not require chemical pre-treatment or washing detergents.
- Pile material: Microfibre.

Technical Specification

| | |
|----------------------------------|--|
| Material: | Microfibre |
| Product Height: | 8mm |
| Environmental Resistance: | Suitable for wet and dry environments. Indoor use only |
| Installation Method: | Loose lay |
| Country of Origin: | Belgium |

| Sizes | Black | Brown | Weight |
|-------------|----------|----------|---------|
| 0.6m x 0.9m | MF010001 | MF050001 | 1.50 kg |
| 0.9m x 1.5m | MF010002 | MF050002 | 3.80 kg |
| Sizes | Purple | Beige | Weight |
| 0.6m x 0.9m | MF200001 | MF210001 | 1.50 kg |
| 0.9m x 1.5m | MF200002 | MF210002 | 3.80 kg |

Colour Options



Black



Brown



Purple



Beige

Colour Options



Azure



Slate



Oak



Pine

Dirt Trapper

A favourite for muddy shoes or paws!

- 100% ultra-absorbent cotton pile surface lifts wet, dry and even greasy dirt.
- Helps to prevent moisture and soil from destroying carpets.
- Machine washable, it can also be tumble or drip-dried.
- Comes with a 5 year guarantee.
- Resilient latex backing reduces mat movement on the floor.
- Ideal for domestic and office use to protect floors.
- Pile material: 100% cotton.
- Backing: latex anti-slip backing.



Technical Specification

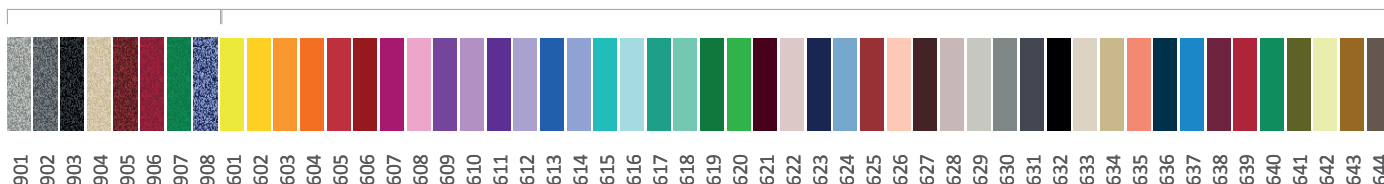
| | |
|----------------------------------|--|
| Material: | Cotton |
| Backing: | Latex |
| Product Height: | 4mm |
| Product Weight: | 2.7Kg/m ² |
| Environmental Resistance: | Suitable for wet and dry environments. Indoor use only |
| Installation Method: | Loose lay |
| Country of Origin: | Netherlands |

| Sizes | Azure | Slate | Weight |
|--------------|----------|----------|---------|
| 0.5m x 0.75m | DI020004 | DI060004 | 0.80 kg |
| 0.75m x 1m | DI020002 | DI060002 | 1.60 kg |
| 0.75m x 1.5m | DI020003 | DI060003 | 2.05 kg |
| Sizes | Oak | Pine | Weight |
| 0.5m x 0.75m | DI140004 | DI150004 | 0.80 kg |
| 0.75m x 1m | DI140002 | DI150002 | 1.60 kg |
| 0.75m x 1.5m | DI140003 | DI150003 | 2.05 kg |



Mixed Colours

Solid Colours



Logomat

Impressive, makes an instant impact

- Customised quality printed doormat for individual logos or messages.
- Choose from 40 colours (maximum of six per mat).
- Logomat is a real performer in trapping dirt and moisture.
- Durable solution-dyed nylon surface tufted into a non-woven polyester.
- Soft carpet pile retains moisture, holding up to 2.5 litres water/m²
- 11 year warranty against fading.
- Standard sizes are machine washable for easy care.
- Pile material: nylon/polyester.
- Backing: anti-slip nitrile rubber.

Technical Specification

| | |
|----------------------------------|---|
| Surface Finish: | Thermally bonded spunlaid non-woven bi-component filaments with a polyester core and nylon skin |
| Product Height: | 7.5mm or 10mm |
| Product Weight: | 4Kg/m ² |
| Environmental Resistance: | Suitable for wet and dry environments. Indoor use only |
| UV Resistance: | Yes |
| Typical Applications: | Lobbies, hallways, entry areas and doorways |
| Installation Method: | Loose lay |
| Cleaning Method: | Hot water, no more than 40 degrees or launder at no more than 40 degrees |
| Flame Retardancy: | EN ISO 13501-1 Cfl - s1 |
| Country of Origin: | UK |

| Sizes | Part Code | Weight |
|---------------|-----------|---------|
| 0.85m x 1.5m | LG000001 | 4.00 kg |
| 1.15m x 1.75m | LG000002 | 6.00 kg |
| Special size | LG000005 | 0.00 kg |

Enviro-Mat

Made from 100% recycled materials

- Sturdy doormat manufactured from 100% recycled materials.
- Heavy-duty recycled rubber backing helps to grip to the floor surface.
- Raised pattern polyester carpet surface made from recycled plastic bottles.
- Scrapes and traps dirt/debris.
- Total carpet coverage eliminates torn borders.
- UV and fade resistant surface.
- Pile material: 100% recycled plastic (bottles).

Technical Specification

| | |
|---------------------------|---|
| Material: | Recycled polyester carpet and recycled SBR base |
| Backing: | SBR (Recycled rubber Tyres) |
| Surface Finish: | Waffle |
| Product Height: | 10mm |
| Product Weight: | 3.7Kg/m² |
| Resistant to Chemicals: | Not recommended for industrial fluids |
| Environmental Resistance: | Indoor use only |
| UV Resistance: | Yes |
| Typical Applications: | Lobbies, hallways, entry areas and doorways |
| Installation Method: | Loose lay |
| Country of Origin: | USA |

| Sizes | Black | Blue | Weight |
|-------------|----------|----------|----------|
| 0.6m x 0.9m | EM010001 | EM020001 | 3.00 kg |
| 0.9m x 1.5m | EM010002 | EM020002 | 7.00 kg |
| 1.2m x 1.8m | EM010003 | EM020003 | 10.25 kg |
| Sizes | Brown | Grey | Weight |
| 0.6m x 0.9m | EM050001 | EM060001 | 3.00 kg |
| 0.9m x 1.5m | EM050002 | EM060002 | 7.00 kg |
| 1.2m x 1.8m | EM050003 | EM060003 | 10.25 kg |



Colour Options



Black



Blue



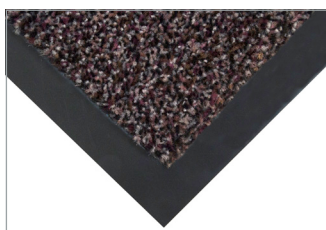
Brown



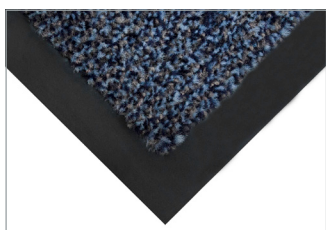
Grey



Colour Options



Black/Brown



Grey/Blue



Black/Grey

Supreme

Superior durability for busy entrances

- Hardwearing polyamide carpet surface doormat.
- Suitable durability for high traffic entrance areas.
- Fibres scrape and wipe moisture from footwear for effective floor protection.
- Flame retardant to DIN 4102 B1.
- Anti-slip PVC backing helps maintain mat position, even on smooth floors.
- UV and temperature resistant from 0°C to 60°C.
- Pile material: polyamide.
- Backing: anti-slip PVC.

Technical Specification

| | |
|----------------------------------|----------------------|
| Material: | Polyamide |
| Backing: | PVC |
| Surface Finish: | Velour |
| Product Height: | 10mm |
| Product Weight: | 3.5Kg/m ² |
| Environmental Resistance: | Indoor use only |
| Installation Method: | Loose lay |
| Country of Origin: | Belgium |

| Sizes | Black/Brown | Grey/Blue | Black/Grey | Weight |
|-------------|-------------|-----------|------------|----------|
| 0.6m x 0.9m | SP010501 | SP060201 | SP010601 | 1.65 kg |
| 0.9m x 1.5m | SP010502 | SP060202 | SP010602 | 4.60 kg |
| 1.3m x 2m | SP010503 | SP060203 | SP010603 | 10.60 kg |



Superdry

Super wiping, optimum moisture-retention

- All round high performance doormat.
- Heavy-duty polypropylene loop pile surface.
- Raised reinforced 'waffle' pattern scrapes dirt.
- Exceptional moisture wiping properties - lipped edges retain up to 5.4 litres water/m².
- Rubber backing holds the mat in place.
- Pile material: Polypropylene.
- Backing: anti-slip rubber.

Colour Options



Black



Red



Brown



Grey

Technical Specification

| | |
|----------------------------------|---|
| Material: | 100% polypropylene looped pile surface |
| Backing: | Rubber |
| Product Height: | 7mm |
| Product Weight: | 3.7Kg/m ² |
| Environmental Resistance: | Indoor use only |
| UV Resistance: | Yes |
| Typical Applications: | Lobbies, hallways, entry areas and doorways |
| Installation Method: | Loose lay |
| Cleaning Method: | Vacuum or hose down |
| Country of Origin: | India |

| Sizes | Black | Blue | Red |
|---------------|--------------|-------------|---------------|
| 0.6m x 0.9m | WH010001 | WH020001 | WH030001 |
| 0.9m x 1.5m | WH010003 | WH020003 | WH030003 |
| 1.15m x 1.75m | WH010004 | WH020004 | WH030004 |
| Sizes | Brown | Grey | Weight |
| 0.6m x 0.9m | WH050001 | WH060001 | 2.45 kg |
| 0.9m x 1.5m | WH050003 | WH060003 | 6.00 kg |
| 1.15m x 1.75m | WH050004 | WH060004 | 10.05 kg |



Coir

Traditional 'Coconut' dirt-scaper

- Traditional natural doormat made from coconut husk fibres.
- Coarse fibres are renowned for their dirt-scraping properties.
- Bonded to a heavy-duty PVC anti-slip backing for minimum movement.
- Suitable for indoor use either on the floor surface or in matwells.
- Can be printed to create logomats. Please contact us for more details.
- Pile material: coconut husk fibres.

Colour Options



Black



Brown



Grey



Natural

Technical Specification

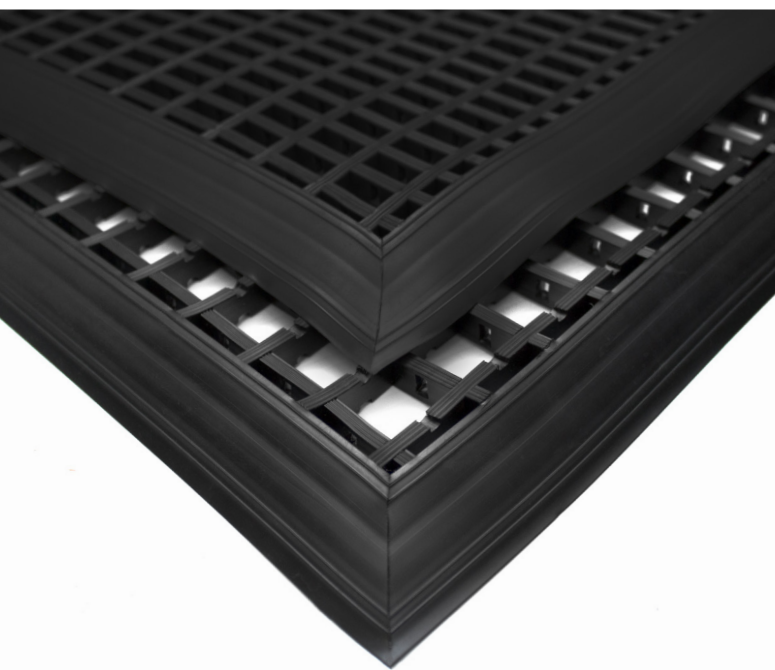
| | |
|----------------------------------|--|
| Material: | Coconut husk fibres (3Kg yarn per m ²) |
| Backing: | Anti-Slip PVC |
| Surface Finish: | Cutpile |
| Product Height: | 17mm or 23mm |
| Environmental Resistance: | Indoor use only |
| Installation Method: | Loose lay |
| Country of Origin: | India |
| Notes: | Colours may vary from those shown |

| Sizes - Natural | 17mm | Weight | 23mm | Weight |
|-----------------------|-----------|----------|-----------|-----------|
| 40cm x 80cm | CM050005 | 2.00 kg | CM050008 | 2.50 kg |
| 50cm x 100cm | CM050006 | 3.50 kg | CM050009 | 4.00 kg |
| 60cm x 120cm | CM050007 | 5.00 kg | CM050010 | 6.00 kg |
| 1m x 6m | CM050001 | 42.00 kg | CM050003 | 47.00 kg |
| 1m x per linear metre | CM050001C | 7.00 kg | CM050003C | 8.00 kg |
| 2m x 6m | CM050002 | 81.60 kg | CM050004 | 105.00 kg |
| 2m x per linear metre | CM050002C | 13.60 kg | CM050004C | 18.00 kg |

| Sizes - 17mm Coloured | Black | Brown | Grey | Weight |
|-----------------------|-----------|-------------|-----------|----------|
| 1m x 6m | CM010001 | CM050001DB | CM060001 | 42.00 kg |
| 1m x per linear metre | CM010001C | CM050001DBC | CM060001C | 7.00 kg |
| 2m x 6m | CM010002 | CM050002DB | CM060002 | 42.00 kg |
| 2m x per linear metre | CM010002C | CM050002DBC | CM060002C | 14.50 kg |



Heavy/Standard Versions



Entramat

Quality that stands the test of time!

- High-quality dirt-scraper mat for outdoor use.
- Manufactured from interwoven flexible PVC extrusions for durability.
- Cross-ribbed surface scrapes footwear and the open holes capture debris.
- Bevelled edging as standard for safety and wheeled access.
- Available in Standard and Heavy-Duty options.
- Material: PVC.

Technical Specification

| | |
|----------------------------------|--|
| Material: | PVC extrusions |
| Surface Finish: | Cross ribbed lattice effect |
| Product Height: | 12mm |
| Product Weight: | 5.3Kg/m ² |
| Operating Temperature: | -20°C to +60°C |
| Environmental Resistance: | Ideal for both indoor and outdoor applications |
| Installation Method: | Loose lay |
| Country of Origin: | UK |

| Sizes | Heavy | Weight | Standard | Weight |
|--------------|-----------|----------|----------|---------|
| 0.6m x 1.2m | ED010101 | 4.40 kg | ES010101 | 3.30 kg |
| 1m x 1.5m | ED010102, | 8.85 kg | ES010102 | 6.70 kg |
| 1.2 m x 1.8m | ED010103 | 13.15 kg | ES010103 | 9.70 kg |

Loopermat

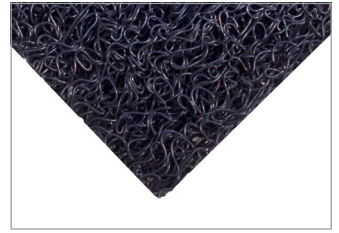
Distinctive looped design matting

- Soft, compounded PVC looped surface traps dirt, debris and moisture.
- Cleaning is easy – simply shake to release the debris.
- Heavy Unbacked for recessed matwells featuring a mesh underlay to prevent shrinkage.
- Medium Backed for loose lay applications with PVC backing.
- Fire tested to DIN 4102 (B1).
- UV stabilised for fade resistance.

Colour Options



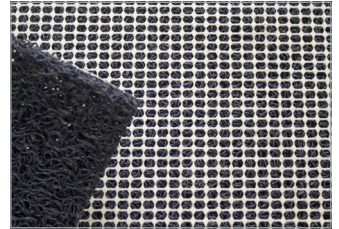
Grey



Blue



Backed



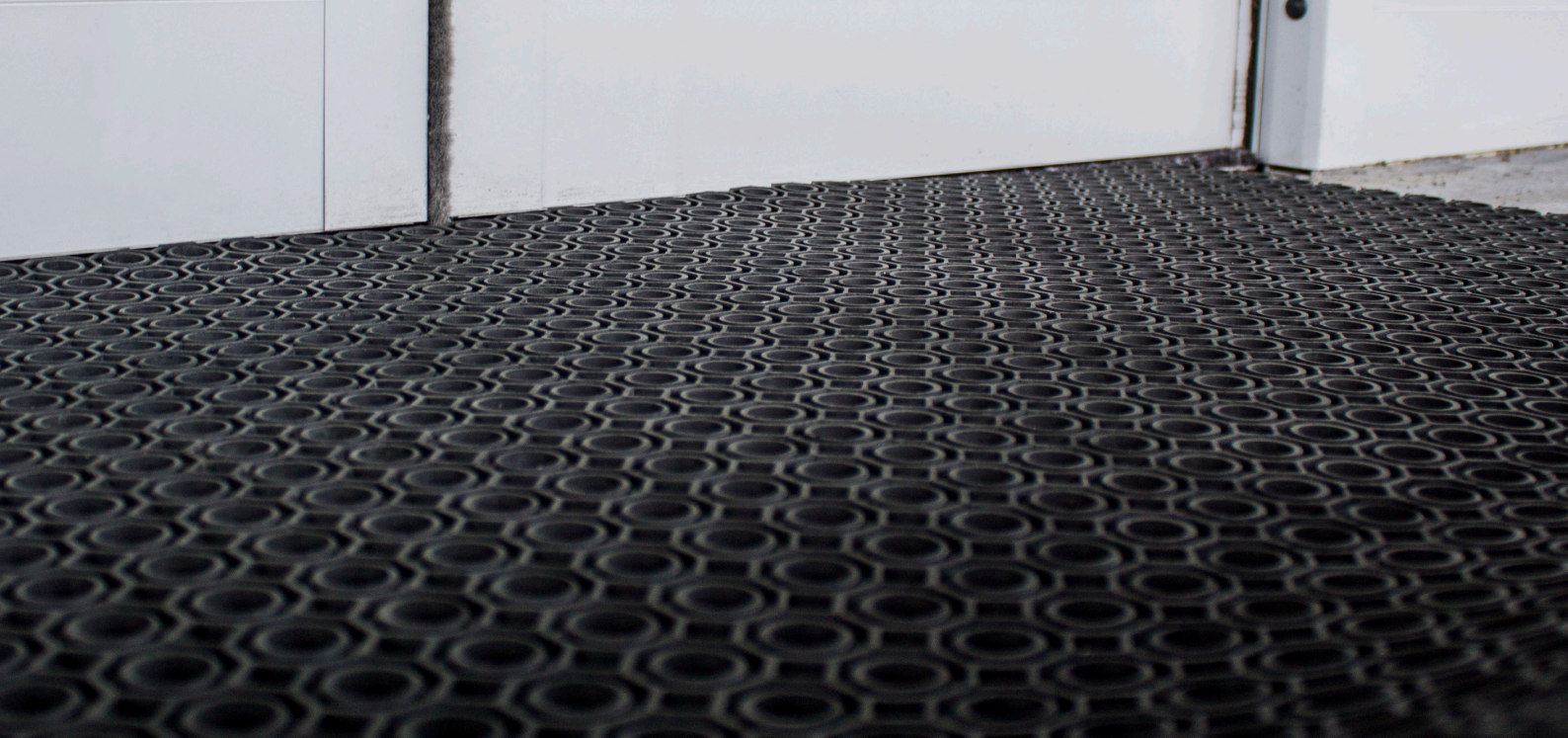
Unbacked



Technical Specification

| | |
|-------------------------------|---------------------------------|
| Material: | PVC |
| Product Height: | 9mm backed or 14mm unbacked |
| Flame Retardancy: | Fire tested to DIN 4102 Part 14 |
| Operating Temperature: | -10°C to 60°C |
| Country of Origin: | China |

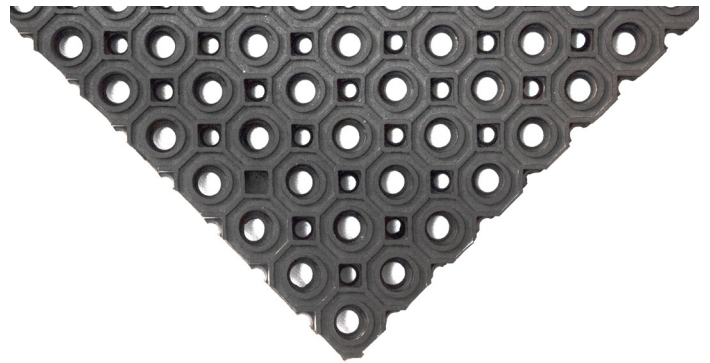
| Sizes | Unbacked | | |
|-----------------------------------|-----------|-----------|----------|
| | Blue | Grey | Weight |
| 0.9m x per linear metre (max. 9m) | LU020909C | LU060909C | 4.80 kg |
| 1.2m x per linear metre (max. 9m) | LU021209C | LU061209C | 5.86 kg |
| Sizes | Backed | | |
| | Grey | | Weight |
| 0.9m x per linear metre (max. 9m) | LB060909C | | 3.20 kg |
| 1.2m x per linear metre (max. 9m) | LB061209C | | 3.20 kg |
| Sizes | Unbacked | | |
| | Blue | Grey | Weight |
| 0.9m x 9m | LU020909 | LU060909 | 38.00 kg |
| 0.9m x 9m | LU021209 | LU061209 | 52.75 kg |
| Sizes | Backed | | |
| | Grey | | Weight |
| 0.9m x 9m | LB060909 | | 26.30 kg |
| 0.9m x 9m | LB061209 | | 33.00 kg |



Technical Specification

| | |
|----------------------------------|--|
| Material: | NBR |
| Surface Finish: | Open holes |
| Product Height: | 13mm |
| Operating Temperature: | -20°C to +160°C |
| Environmental Resistance: | Ideal for both indoor and outdoor applications |
| UV Resistance: | Yes |
| Installation Method: | Loose lay |
| Country of Origin: | India |

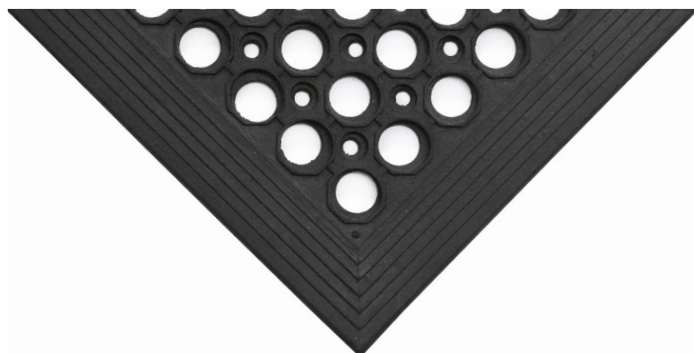
| Sizes | Black | Weight |
|-----------------------|-----------|----------|
| 1m x 9.3m | RM010014 | 11.00 kg |
| 1m x per linear metre | RM010014C | 0.8 kg |



Octoroll

Extremely tough rubber matting by the metre

- The ideal choice for demanding entrances
- Large holes allow debris to fall through the mat.
- The surface pattern scrapes dirt and debris from footwear.



Rampmat

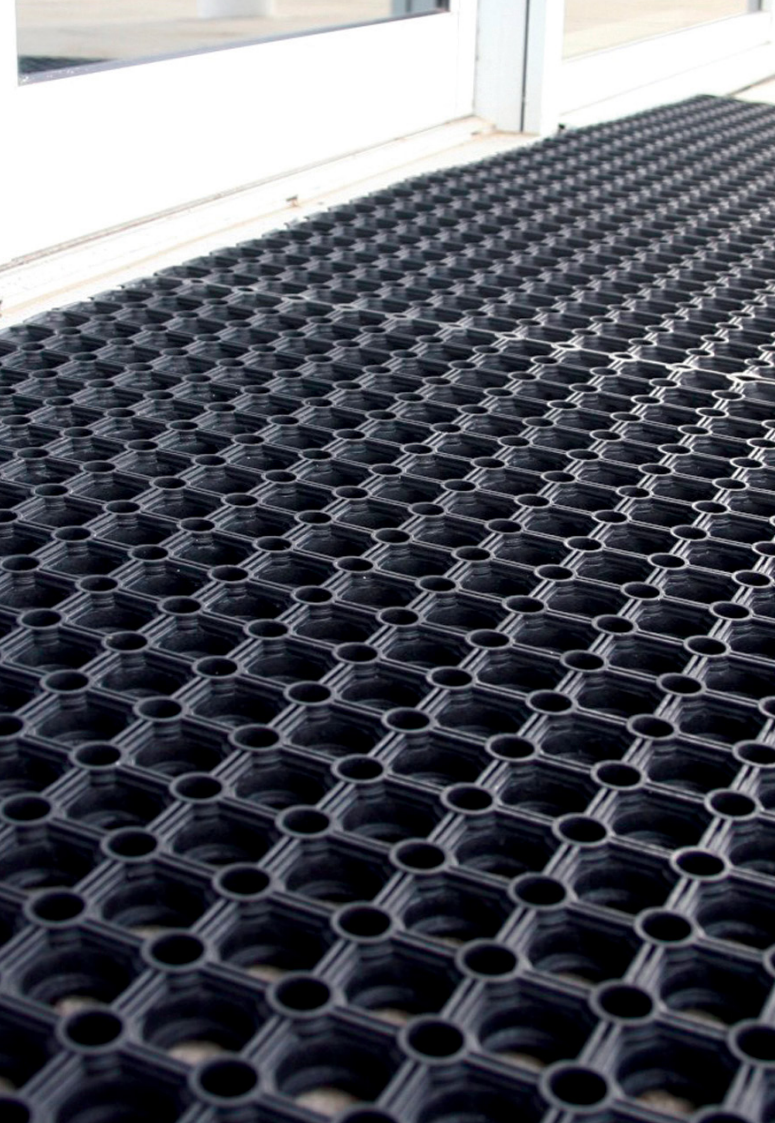
Honeycomb rubber for all seasons

- Manufactured from durable NBR rubber making this a popular doormat suitable for most climates.
- Superior slip resistance conforming to Slip Resistance Test EN 13552 Category R10.
- Raised circular pattern surface provides grip while scraping dirt and moisture.
- Moulded bevelled edging for safety and wheeled access.
- Material: SBR rubber.

Technical Specification

| | |
|-------------------------------|--|
| Material: | NBR |
| Surface Finish: | Raised circular surface |
| Product Height: | 10mm |
| Product Weight: | 7.3Kg/m ² |
| Operating Temperature: | -20°C to +130°C |
| Installation Method: | Loose lay |
| Product Performance: | Conforms to Slip Resistance Test EN 13552 Category R10 |
| Country of Origin: | India |

| Sizes | Part Code | Weight |
|-------------|-----------|---------|
| 0.8m x 1.2m | RP010002 | 5.40 kg |
| 0.9m x 1.5m | RP010001 | 9.00 kg |

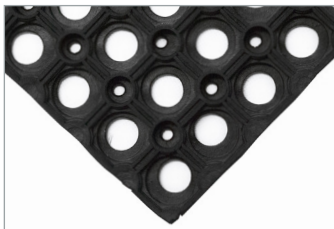


Ringmat

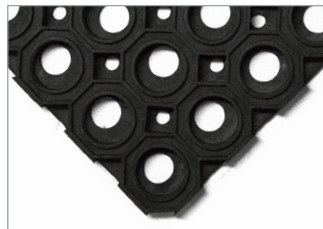
Extremely tough rubber matting

- The ideal choice for demanding conditions such as icy, snow prone locations.
- Provides excellent slip resistance – conforms to Slip Resistance Test EN 13552 Category R10.
- Large holes allow debris to fall through the mat.
- The raised pattern scrapes dirt and debris from footwear.
- Available in Honeycomb and Octomat designs.
- Octomat gives the option of brush inserts for enhanced scraping.
- Optional B1 fire tested mats are available.
- 1. Connectors available to link matting for larger area coverage.
- Material: rubber.

Surface Options



Honeycomb



Octomat

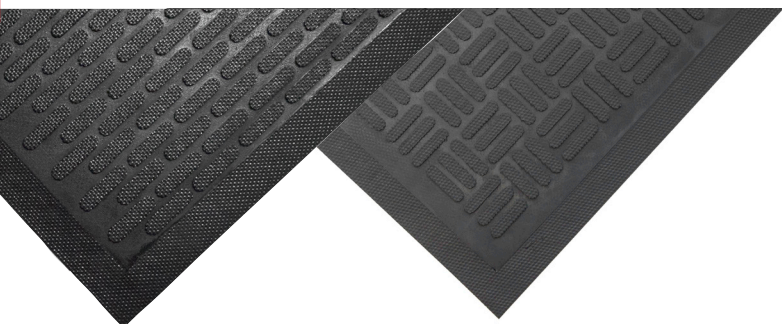
Accessories



Technical Specification

| | |
|----------------------------------|--|
| Material: | NBR |
| Surface Finish: | Octagonal/Honeycomb pattern surface with holes |
| Product Height: | 23mm |
| Product Weight: | 12Kg/m ² |
| Operating Temperature: | -20°C to +160°C |
| Environmental Resistance: | Ideal for both indoor and outdoor applications |
| UV Resistance: | Yes |
| Typical Applications: | Entrance areas, behind bars and ski areas |
| Installation Method: | Loose lay |
| Cleaning Method: | Wet/Dry vacuum or simply wash down with hose |
| Product Performance: | Conforms to Slip Resistance Test EN 13552 Category R10 |
| Country of Origin: | India |

| Octomat | | Part Code | Weight | | |
|------------------|--------------------|-------------------|------------------|---------|--------|
| 0.4m 0.6m (17mm) | | RM010012 | 2.10 kg | | |
| 0.6m x 0.8m | | RM010009 | 6.00 kg | | |
| 0.5m x 1m | | RM010013 | 7.5 kg | | |
| 1m x 1.5m | | RM010003 | 15.00 kg | | |
| Honeycomb | | Part Code | Weight | | |
| 0.4m 0.6m (23mm) | | RM010011 | 1.80 kg | | |
| 0.6m x 0.8m | | RM010006 | 3.60 kg | | |
| 0.8m x 1.2m | | RM010001 | 7.20 kg | | |
| 1m x 1.5m | | RM010002 | 14.00 kg | | |
| Accessories | | Black | Yellow | Blue | Weight |
| Ringmat Brushes | RM010001B | RM070001B | RM020001B | 0.01 kg | |
| | Green RM040001B | Grey RM060001B | Red RM030001B | 0.01 kg | |
| | | Black | Weight | | |
| Connector | | RM010004 | 0.01 kg | | |



COBAscape

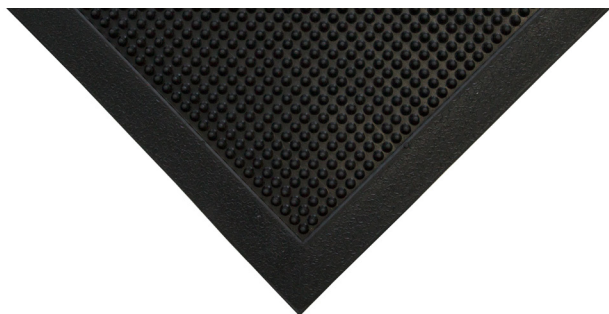
A hardwearing nitrile, multi-tasker

- Heavy-duty 100% nitrile doormat.
- Ideal for wet, greasy or oily conditions.
- Raised pattern scrapes dirt and retains water.
- Holds up to 2.6 litres water/m² or 1.5kg of dry dust/m².
- Helps to reduce the risk of slipping on wet floors.
- Machine washable.
- Suitable for outdoor and indoor use.
- Safety bevelled edging as standard.
- Material: Nitrile rubber.

Technical Specification

| | |
|----------------------------------|--|
| Material: | Solid nitrile rubber |
| Surface Finish: | Raised rectangular block cleats |
| Product Height: | 6mm |
| Product Weight: | 6.3Kg/m ² |
| Operating Temperature: | -20°C to +70°C |
| Resistant to Chemicals: | Resistant to many chemicals, alkalis, detergents, oils, machine coolant and general industrial coolants. rubber may swell in polar solvents |
| Environmental Resistance: | Ideal for both indoor and outdoor applications |
| UV Resistance: | Yes |
| Typical Applications: | Entrance areas and as a non-slip mat for kitchens, food processing plants and general industrial |
| Installation Method: | Loose lay |
| Cleaning Method: | 0.75m x 0.85m can be washed in standard domestic washing machines. All other sizes can be laundered in commercial washing machines or hosed down with high pressure washer |
| Country of Origin: | E.E.C |

| Sizes | Part Code | Weight |
|---------------|-----------|----------|
| 0.85m x 0.75m | CS010001 | 5.80 kg |
| 0.85m x 1.5m | CS010002 | 6.00 kg |
| 0.85m x 3m | CS010003 | 10.50 kg |
| 1.15m x 1.75m | CS010004 | 8.50 kg |



Fingertip

Natural rubber doormat gives dirt the brush-off

- Flexible natural rubber nodules deliver excellent dirt scraping and trapping action.
- Dirt is effectively brushed off then retained in a solid base.
- Ideal for most weather conditions making it suitable for outdoor use.
- Slip-resistant base to help retain position.
- Safety bevelled edges all round.
- Material: rubber.

Technical Specification

| | |
|----------------------------------|--|
| Material: | NBR |
| Product Height: | 13mm |
| Product Weight: | 10Kg/m ² |
| Operating Temperature: | -20°C to +160°C |
| Environmental Resistance: | Ideal for both indoor and outdoor applications |
| UV Resistance: | Yes |
| Typical Applications: | Entrance areas |
| Installation Method: | Loose lay |
| Cleaning Method: | Wet/dry vacuum or simply wash down with hose |
| Country of Origin: | India |

| Sizes | Part Code | Weight |
|---------------------|-----------|----------|
| 0.35m x 0.6m (10mm) | FT010007 | 1.50 kg |
| 0.6m x 0.8m | FT010001 | 3.00 kg |
| 0.8m x 1m | FT010002 | 5.40 kg |
| 0.9m x 1.5m | FT010006 | 10.90 kg |
| 0.9m x 1.8m | FT010003 | 13.00 kg |



Technical Specification

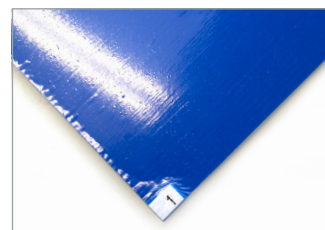
| | |
|----------------------------------|---|
| Surface Finish: | Smooth |
| Product Height: | 1.5mm |
| Operating Temperature: | 0°C to +60°C |
| Environmental Resistance: | Indoor use only |
| Typical Applications: | Many applications including: entrances to "clean room" environments, entrances to offices from shop floors, food applications and hospitals |
| Installation Method: | Self-adhesive backing that adheres to most floor surfaces |
| Country of Origin: | China |

| Size | White | Blue | Weight |
|---------------|----------|----------|---------|
| 0.45m x 1.17m | WC000004 | WC020004 | 3.25 kg |

Colour Options



White



Blue

First-Step

Tacky mats for contamination control

- A hygienic pad of peel-off adhesive coated, disposable sheets manufactured from an anti-microbial agent to protect against bacteria, mould and mildew.
- Once applied to the floor the self-adhesive backing keeps the mat in place.
- The 'tacky' sheets capture dirt and dust from footwear and wheeled equipment for contamination control.
- When the top sheet becomes soiled, simply peel off to reveal a clean layer.
- Adhesive backed pads stick directly to the floor surface
- Ideal for hospitals, clean rooms, general industrial and food contact applications.

Clean-Step

Dirt control with a difference

- A pad of adhesive ‘tacky’ layers fixed to a sturdy rigid backing so that it’s possible to relocate.
- The adhesive coating effectively attracts and contains walked in dirt and dust for floor cleanliness.
- Once soiled, each layer is peeled off and disposed of to reveal a clean sheet.
- Refill pads containing 60 layers are available.



Technical Specification

| | |
|---------------------------|---|
| Surface Finish: | Smooth |
| Product Height: | 6.5mm |
| Operating Temperature: | 0°C to +60°C |
| Environmental Resistance: | Indoor use only |
| Typical Applications: | Many applications including: entrances to “clean room” environments, entrances to offices from shop floors, food applications and hospitals |
| Installation Method: | Loose lay |
| Country of Origin: | China |

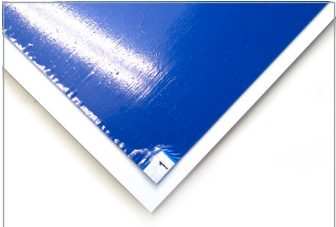
| Sizes | White | Blue | Weight |
|--|----------|----------|---------|
| 0.8m x 0.65m (includes one 60 layer pad) | WC000011 | WC020011 | 2.95 kg |
| 0.8m x 1.3m (includes one 60 layer pad) | WC000022 | WC020022 | 5.40 kg |
| 0.6m x 0.76m replacement 60 layer pad | WC000003 | WC020003 | 3.25 kg |



Colour Options



White



Blue



Mats for Leisure

We've worked out Leisure

COBA Europe has been supplying the leisure industry with safety matting for many years, and we have a range of options that reflects our experience in this sector. Hygienic anti-slip matting for swimming pools and changing rooms, quality gymnasium matting and Critical Fall Height tested rubber safety matting for playgrounds give just a flavour of what's on offer. We also supply a range of equestrian rubber matting for use in stables and equine wash down areas.

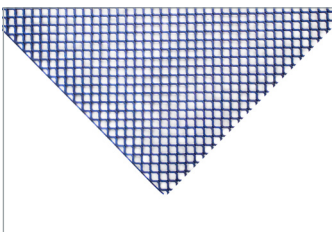


Diamond Grid Leisure

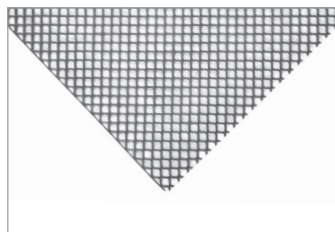
Flexible PVC matting for wet leisure areas

- Open diamond grid pattern for non-slip surface.
- Anti-slip top surface for a safe footing in wet conditions.
- Comfortable and hygienic for bare feet.
- Specially designed underside studs have exceptional water drainage properties.
- Easily cleaned, rolled up and moved.

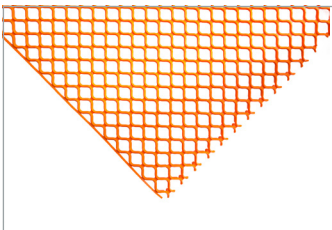
Colour Options



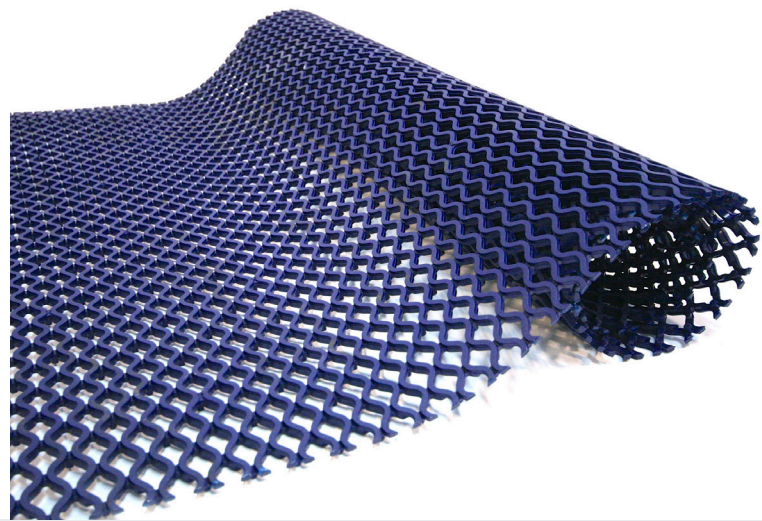
Blue



Grey



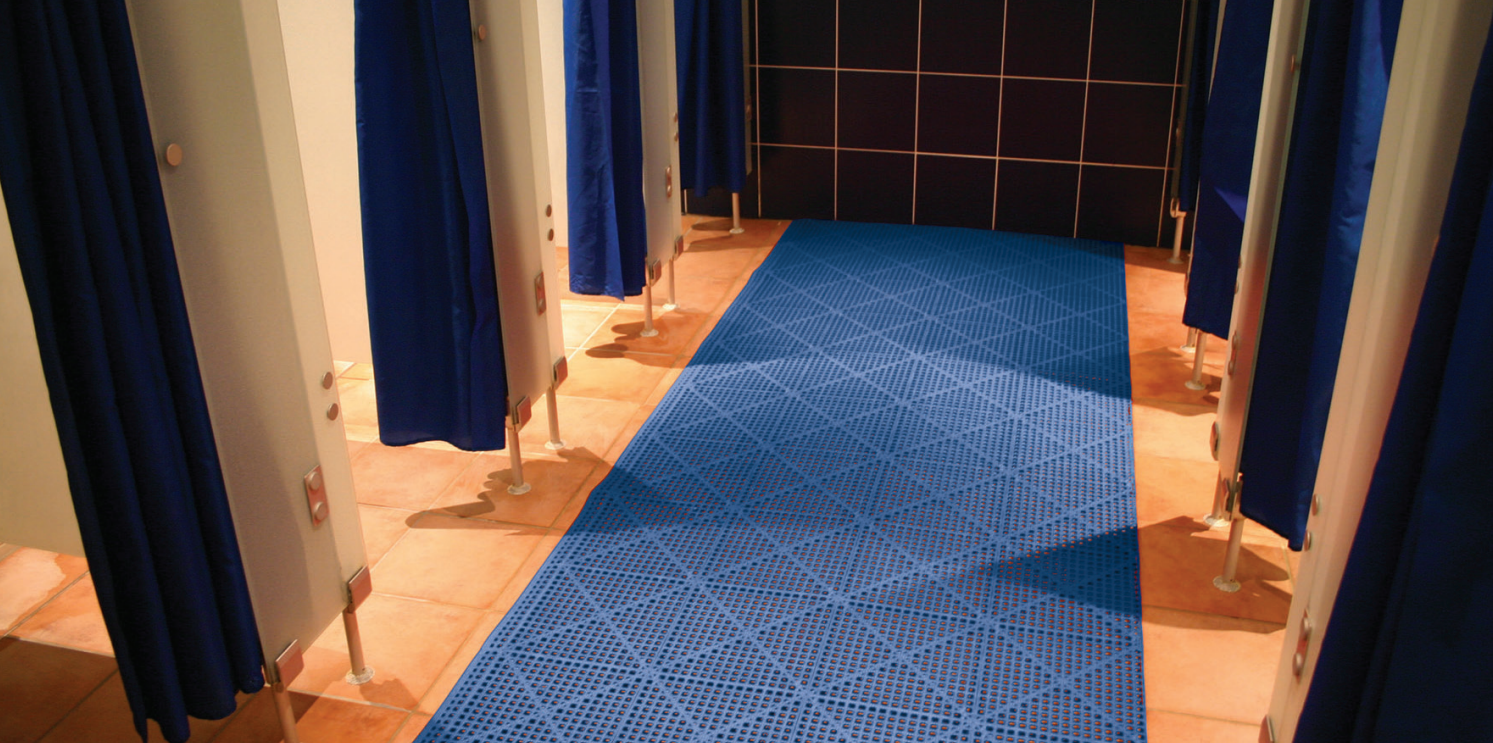
Orange



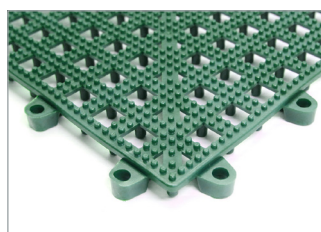
Technical Specification

| | |
|--------------------------------|---|
| Material: | PVC + NBR |
| Surface Finish: | Diamond pattern |
| Product Height: | 8.5mm |
| Product Weight: | 2.8Kg/m ² |
| Hole Size: | 13mm x 16mm |
| Operating Temperature: | -5°C to +60°C |
| Resistant to Chemicals: | PVC is resistant to many different chemicals, alkalis and general industrial chemicals. Please contact the sales office for more specific details |
| Typical Applications: | 1. Wash room 2. Swimming pools 3. Oily, greasy and work cells 4. Bar and kitchen 5. Food processing work cells |
| Installation Method: | Loose lay |
| Cleaning Method: | Roll up to clean the floor and wash the mat with water |
| Country of Origin: | China |

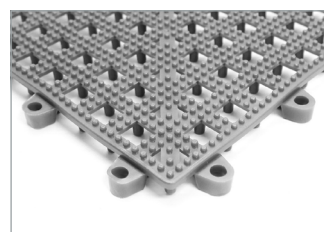
| Sizes | Blue | Grey | Orange | Weight |
|-----------|----------|----------|----------|----------|
| 1m x 4.8m | DG020001 | DG060001 | - | 16.90 kg |
| 1m x 9m | DG020002 | DG060002 | - | 29.70 kg |
| 1m x 2.4m | - | - | DG170001 | 7.92 kg |



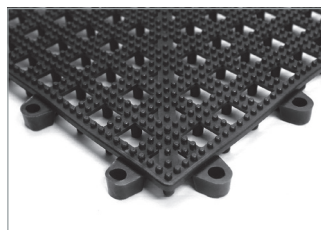
Colour Options



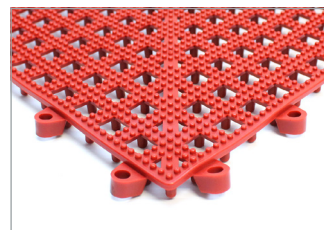
Green



Grey



Black



Red

Flexi-Deck

Ideal for shower rooms and swimming pool walkways

- Flexible, hygienic PVC floor tile.
- Reduces slipping on wet surfaces.
- Textured top surface.
- Comfortable to walk on barefoot.
- Holes provide efficient drainage of water.
- Underside studs enhance drainage.
- Easy to roll up, clean and relocate.

Technical Specification

| | |
|-------------------------------|--|
| Material: | PVC |
| Product Height: | 13mm |
| Operating Temperature: | -20°C to +95°C |
| Installation Method: | Loose lay |
| Product Performance: | DIN 51130: 1992 Testing of floor covering – Determination of slip resistance – Work rooms and areas of work with an increased risk of slipping – walking method -ramp test |
| Country of Origin: | China |

| Sizes | Black | Blue | Red |
|------------------------------|--------------|-------------|---------------|
| Tile 30cm x 30cm (pack of 9) | FD010001 | FD020001 | FD030001 |
| Female edge (pack of 3) | FD010002F3 | FD020002F3 | FD030002F3 |
| Male edge (pack of 3) | FD010002M3 | FD020002M3 | FD030002M3 |
| Corner (pack of 4) | FD010004 | FD020004 | FD030004 |
| Sizes | Green | Grey | Weight |
| Tile 30cm x 30cm (pack of 9) | FD040001 | FD060001 | 3.80 kg |
| Female edge (pack of 3) | FD040002F3 | FD060002F3 | 0.23 kg |
| Male edge (pack of 3) | FD040002M3 | FD060002M3 | 0.23 kg |
| Corner (pack of 4) | FD040004 | FD060004 | 0.06 kg |

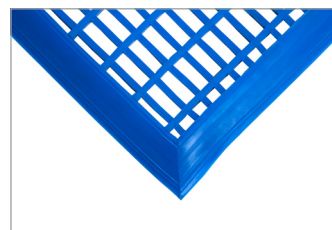


Leisure Mat

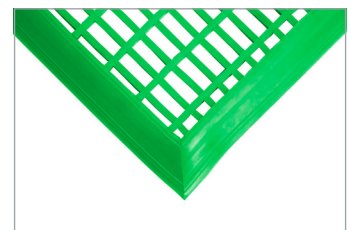
The original PVC safety matting for leisure

- Premium quality PVC leisure matting.
- PVC does not support the growth of bacteria.
- Designed to reduce the risk of slipping.
- Popular for pools and changing areas.
- Interwoven design for drainage.
- Safety bevelled edging as standard.
- Conforms to Slip Resistance Test DIN51097 Category B.

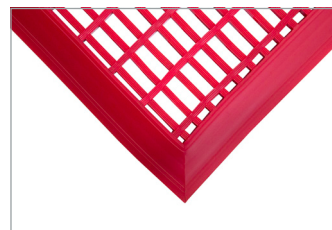
Colour Options



Blue



Green

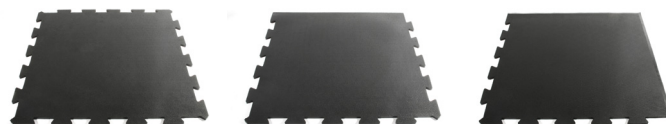


Red

Technical Specification

| | |
|----------------------------------|---|
| Material: | PVC extrusions |
| Surface Finish: | Cross ribbed lattice effect |
| Product Height: | 12mm |
| Operating Temperature: | -20°C to +60°C |
| Resistant to Chemicals: | PVC is resistant to many different chemicals, alkalis and general industrial chemicals. Please contact the sales office for more specific details |
| Environmental Resistance: | Suitable for wet and dry areas |
| UV Resistance: | Resistant to UV, but please note that red is not colourfast in direct sunlight |
| Typical Applications: | Ideal for use around swimming pools, in changing rooms, showers, gymnasium and general leisure applications |
| Installation Method: | Loose lay |
| Cleaning Method: | Easily cleaned with hot soapy water or pressure washer |
| Product Performance: | Conforms to Slip Resistance Test DIN 51097 Category B |
| Flame Retardancy: | Conforms to DIN 4102 standard |
| Country of Origin: | UK |

| Sizes | Blue | Red | Green | Weight |
|-------------|----------|----------|----------|---------|
| 0.6m x 1.2m | LM020612 | LM030612 | LM040612 | 4.35 kg |
| 1m x 1.5m | LM021015 | LM031015 | LM041015 | 8.75 kg |



Sport-Tile

Heavy-duty interlocking rubber tiles

- Durable interlocking rubber tiles for sports and leisure centres.
- Popular protective flooring for gyms and ice-rinks.
- Absorbs the impact of heavy equipment.
- Helps to reduce noise levels.
- Provides comfort and grip underfoot.
- Can be relocated/replaced with ease.

Technical Specification

| | |
|----------------------------------|---|
| Material: | Natural rubber |
| Surface Finish: | Pebble wear resistant top surface |
| Product Height: | 10mm |
| Operating Temperature: | -20°C to +160°C |
| Resistant to Chemicals: | Resistant to most mild chemicals and detergents |
| Environmental Resistance: | Suitable for all sports environments |
| Typical Applications: | Weight rooms, ice rinks, gymnasiums |
| Installation Method: | Loose lay |
| Cleaning Method: | Mop the top surface |
| Country of Origin: | India |

| Sizes | Part Code | Weight |
|----------------------|-----------|---------|
| Tile 0.61m x 0.61m | WR010001 | 4.00 kg |
| Edge 0.61m x 0.61m | WR010002 | 4.00 kg |
| Corner 0.61m x 0.61m | WR010003 | 4.00 kg |

Weightroom Mat

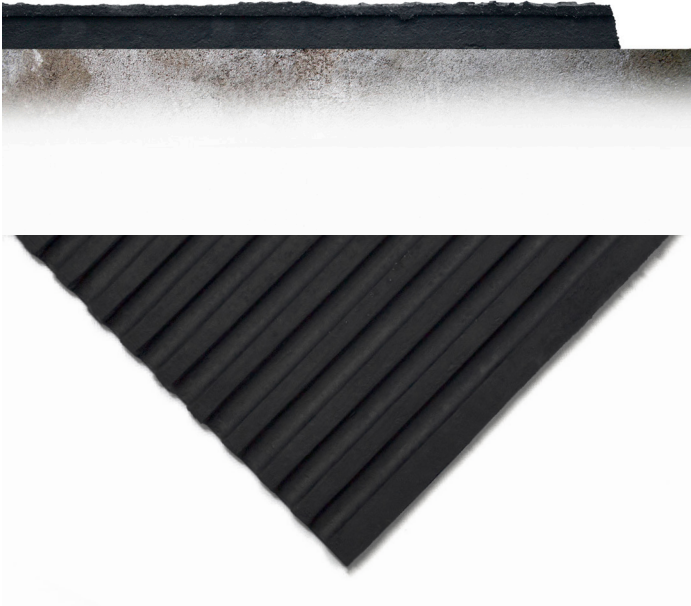
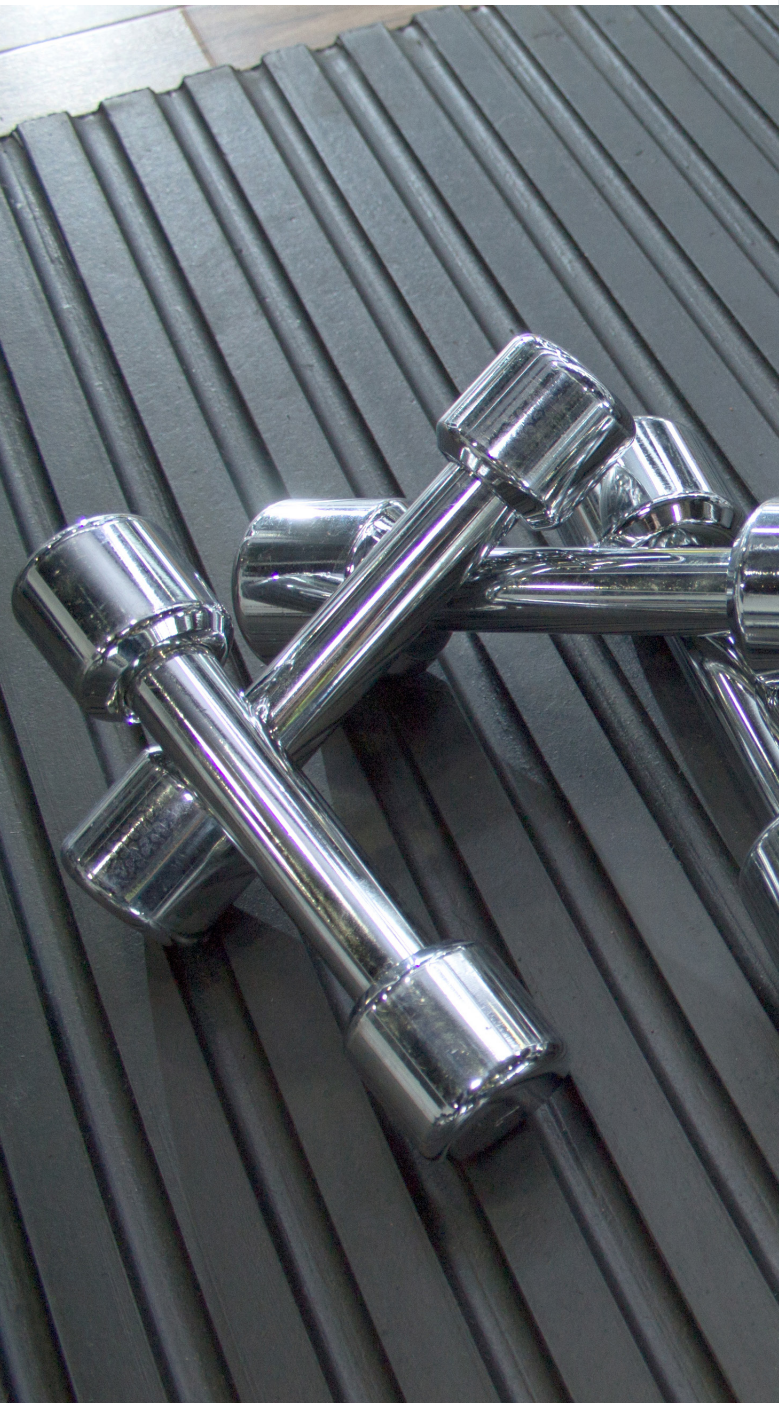
Robust rubber for superior floor protection

- Extremely hardwearing rubber matting.
- Superior durability and floor protection.
- Effective in reducing noise levels.
- Reversible offering the option of wide ribbed or textured surface.
- Mats can be tightly butted together to cover larger floor areas.

Technical Specification

| | |
|---------------------------|--|
| Material: | Natural rubber |
| Surface Finish: | Textured surface and wide ribbed bottom layer |
| Product Height: | 12mm or 17mm |
| Operating Temperature: | -20°C to +160°C |
| Resistant to Chemicals: | Natural rubber offers limited resistance to chemicals and oils |
| Environmental Resistance: | Suitable for wet and dry environments |
| UV Resistance: | Yes |
| Installation Method: | Loose lay |
| Cleaning Method: | Pressure hose with mild detergent if required |
| Country of Origin: | India |

| Sizes | Part Code | Weight |
|--------------------|-----------|----------|
| 1.2m x 1.8m x 17mm | HM010001 | 36.25 kg |
| 1.2m x 1.8m x 12mm | HM010002 | 22.70 kg |



Ringmat Honeycomb

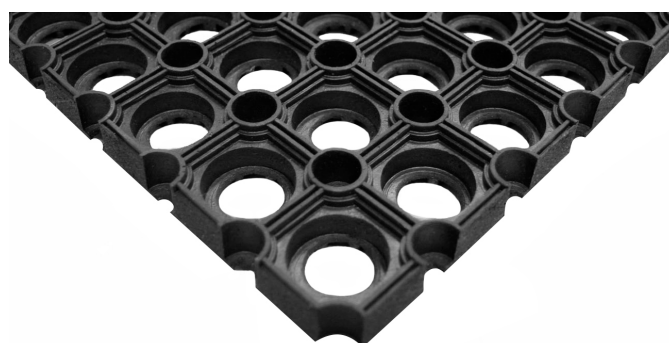
Safety for children's play areas

- Durable rubber matting suitable for playgrounds.
- Tested to Critical Fall Height of 1.0m (BS EN1177:1998).
- Anti-slip surface.
- Conforms to Slip Resistance Test EN13552 Category R10.
- Long life span even in outdoor conditions.
- Open holes allow grass growth.
- Connectors available to link matting for larger areas.

Technical Specification

| | |
|----------------------------------|--|
| Material: | Natural rubber |
| Surface Finish: | Octagonal/Honeycomb pattern surface with holes |
| Product Height: | 23mm |
| Operating Temperature: | -20°C to +160°C |
| Resistant to Chemicals: | N/A |
| Environmental Resistance: | Ideal for indoor and outdoor applications |
| UV Resistance: | Yes |
| Installation Method: | Loose lay |
| Cleaning Method: | Wet/Dry vacuum or simply wash down with hose |
| Product Performance: | Conforms to Slip Resistance Test EN 13552 Category R10 |
| Country of Origin: | India |

| Sizes | Part Code | Weight |
|-------------|-----------|----------|
| 0.8m x 1.2m | RM010001 | 7.20 kg |
| 1.0m x 1.5m | RM010002 | 14.00 kg |
| Connector | RM010004 | 0.01 kg |





Fatigue-Step

Interlocking rubber safety tiles

- Interlocking rubber tile system.
- Ideal for increasing safety at outdoor play areas.
- Tested to Critical Fall Height of 0.6m (BS EN 1177:1998).
- Comfortable, yet resilient rubber.
- Excellent drainage in wet conditions.
- Conforms to Slip Resistance Test EN13552 Category R10.



Technical Specification

| | |
|---------------------------|---|
| Material: | Natural rubber |
| Surface Finish: | Smooth with 22mm holes to allow drainage |
| Product Height: | 18mm |
| Operating Temperature: | -20°C to +160°C |
| Resistant to Chemicals: | Natural rubber offers limited resistance to chemicals and oils |
| Environmental Resistance: | Suitable for wet and dry environments |
| UV Resistance: | Yes |
| Typical Applications: | Ideal non-slip surface for play areas |
| Installation Method: | Loose lay interlocking tiles |
| Accessories: | Bevelled edge/ corners (installation guide below) |
| Cleaning Method: | Pressure hose with mild detergent or pass through commercial dishwasher |
| Product Performance: | Conforms to Slip Resistance Test EN 13552 Category R10 |
| Country of Origin: | India |

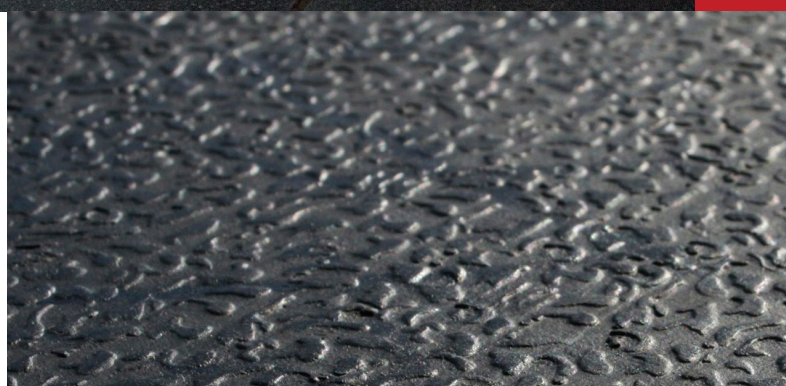
| Sizes | Part Code | Weight |
|------------------|-----------|---------|
| Tile 0.9m x 0.9m | SS010001 | 9.95 kg |



Stablemat

Safe, cost-effective rubber mats

- 100% premium quality non-porous rubber mats.
- Textured surface for improved grip.
- Cushioning underfoot for comfort and safety.
- Reduces the amount of bedding required.
- Provides additional warmth and insulation.
- Helps to reduce dust levels for improved health.
- Grooved underside for effective drainage.



Technical Specification

| | |
|----------------------------------|--|
| Material: | Natural rubber |
| Surface Finish: | Textured surface and wide ribbed bottom layer |
| Product Height: | 12mm or 17mm |
| Operating Temperature: | -20°C to +160°C |
| Resistant to Chemicals: | Natural rubber offers limited resistance to chemicals and oils |
| Environmental Resistance: | Suitable for indoor and outdoor environments |
| UV Resistance: | Yes |
| Typical Applications: | Suitable for stables and other livestock use |
| Installation Method: | Loose lay |
| Cleaning Method: | Pressure hose with animal-safe disinfectant if required |
| Country of Origin: | India |

| Sizes | Part Code | Weight |
|--------------------|-----------|----------|
| 1.2m x 1.8m x 17mm | HM010001 | 36.25 kg |
| 1.2m x 1.8m x 12mm | HM010002 | 22.70 kg |

PVC Strip Curtains

A range of PVC strips and fittings to create bespoke curtains for any commercial environment.

A range of PVC strips and fittings to create bespoke curtains for any commercial environment.

PVC Strip Curtains are used as internal and external thermal partitions, but can also act as a barrier to fumes, dust, flying insects, birds etc. They can be used to reduce noise levels between production areas and quiet areas, i.e. Quality Control in factories.

Made from a high quality, low toxic, cadmium-free material they have extremely good clarity as well as consistency of colour and dimensional tolerances. "Buffer" type strips are available for extreme conditions where "Standard" material may have a more limited lifespan.



Flexibility - 3 ways to order

- **Complete kits** - Made to measure, priced per m².
- **Rolls** - Full 50m rolls of PVC strips.
- **Strips** - Replacement strips priced per linear metre complete with a fitted hanger.



Ease of Installation

Complete door kits are easy to fit and come with fitting instructions.

When you order strips by the metre hangers are included. You don't have the hassle of attaching them yourself, making repairs both straight forward and cost-effective.



Cost Savings

True ability to order individual replacement strips with fitted hangers means reduced maintenance costs and a reduced risk of damage during fitting.

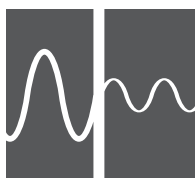
Order a full door kit specified to your requirements to reduce wastage.



Being water and air tight makes PVC one of the best thermal insulators. Also, due to PVC's low thermal conductivity, strip curtains can help save energy.



Ultra violet light can break down polymer chemical bonds, degrading transparency and performance. Our PVC strip curtains contain UV stabilisers to inhibit polymer degradation by absorbing and dissipating harmful radiators.



Loud working environments can lead to tiredness and the risk of misunderstandings in communication. PVC strip curtains can be used as a sound absorber and noise insulator to protect workers from too much noise.

TECHNICAL SPECIFICATIONS

- Made from cadmium free materials
- Resistant to a wide range of chemicals
- Silicone free
- REACH compliant
- Excellent abrasion resistance
- High quality PVC material
- Working temperature range -15°C to +50°C or -40°C to +50°C for Polar strip
- Welding strip conforms to BS EN 1598



unwrapping
safety



www.movingedge.com

Product Categories

| | |
|--------------------------|---------|
| Workplace Matting | 5 - 54 |
| Rubber Sheeting | 55-57 |
| ESD Mats & Equipment | 58-69 |
| Floor Tape & Paints | 70-77 |
| Flooring | 78-87 |
| Entrance Matting Systems | 88-104 |
| Entrance Mats | 105-126 |
| Mats for Leisure | 127-135 |

Product Page

| | | |
|---|--|---------|
| A | Adesilex G19 | 84 |
| | Adesilex VS45 | 84 |
| | Aluminium Stair Tread | 75 |
| | Alba | 102 |
| B | Barrier Tape | 77 |
| | Benchstat | 61 |
| | Bubblemat | 39 |
| | Bubblemat Connect | 40 |
| C | Chair Mats | 86 |
| | Clean-Step | 126 |
| | COBAdeluxe | 34 |
| | COBAdot | 51 |
| | COBAdot Vinyl | 52 |
| | COBAelite® | 22 |
| | COBAelite® ESD | 63 |
| | COBAGrip® Sheet, Stair Treads and Nosing | 79-80 |
| | COBAGuard / COBAGuard Universal | 87 |
| | COBAmat® | 43 |
| | COBArib | 50 |
| | COBAscape | 38,123 |
| | COBAstat | 59 |
| | COBASwitch / COBASwitch VDE / COBASwitch BS EN:61111 | 47-48 |
| | COBAtape | 76 |
| | COBAwash® | 110 |
| | Coir | 117 |
| | Comfort-Lok | 37 |
| D | Deckplate | 20 |
| | Deckplate Connect | 21 |
| | Diamond Grid | 42 |
| | Diamond Grid Leisure | 128 |
| | Diamond Tread | 23 |
| | Dirt Trapper | 112 |
| | Duo | 108 |
| E | Entramat | 118 |
| | Entra-Plush | 107 |
| | Enviro-Mat | 114 |
| | ESD Kits | 64 |
| | ESD Accessories | 69 |
| | ESD Rubber | 65-68 |
| F | Fatigue-Step | 29, 134 |
| | Fatigue-Step (Blue) | 29 |
| | Fatigue-Step Grit Top | 30 |
| | Fingertip | 124 |
| | First-Step | 125 |
| | Flexi-Deck | 45, 129 |
| | Fluted Anti-Fatigue | 24 |
| G | Gripfoot | 73 |
| | Gripfoot Conformable | 74 |
| | Gripfoot Hazard | 74 |
| | GripGuard | 49 |
| | Grip Safe | 53 |

| | | |
|---|---|---------|
| H | High-Duty | 32 |
| | High-Duty Grit | 33 |
| | HR Matting | 62 |
| K | K-Mat | 36 |
| | Knee-Saver | 85 |
| L | Leisure Mat | 130 |
| | Line Marking Paint / Temporary Paint / Survey Paint | 71-72 |
| | Logomat | 113 |
| | Logo Matting | 104 |
| | Loopermat | 119 |
| M | Marble Anti-Fatigue | 25 |
| | Microfibre Doormat | 111 |
| N | Needlepunch | 103 |
| | | |
| O | Octoroll | 120 |
| | Orthomat® Diamond | 16 |
| | Orthomat® Dot | 17 |
| | Orthomat® Lite | 13 |
| | Orthomat® Premium | 18 |
| | Orthomat® Ribbed | 15 |
| | Orthomat® Standard | 14 |
| | Orthomat® Ultimate | 19 |
| P | Paint Applicator | 72 |
| | PathMaster | 97 |
| | PathMaster Budget | 98 |
| | PathMaster Duo | 99 |
| | Plan.a / Plan.b / Plan.c | 89-91 |
| | Premier Plus | 93 |
| | Premier Rib | 92 |
| | Premier Surface | 95 |
| | Premier Track | 94 |
| R | Rampmat | 31, 121 |
| | Ringmat | 122 |
| | Ringmat Honeycomb | 133 |
| | Rubber Sheeting | 56-57 |
| S | Safety Deckplate | 20 |
| | Senso Dial | 26, 60 |
| | Solid Fatigue-Step | 28 |
| | Solid Vinyl | 54 |
| | Sport-Tile | 131 |
| | Stablemat | 135 |
| | Studded Tile | 81 |
| | Superdry | 116 |
| | Supreme | 115 |
| T | Treadwell | 96 |
| | Tough-Lock Eco / Tough-Lock | 82-83 |
| | Toughrib | 109 |
| | Toughrib Contract | 100 |
| | Toughrib Diagonal | 101 |
| U | Unimat | 35 |
| | | |
| V | Vyna-Plush | 106 |
| W | Weightroom Mat | 132 |
| | Work Deck | 46 |
| | Worksafe | 41 |
| | Workstation | 44 |

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