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COBA
europe



Product Catalogue

2022

 **Right Mat,
First Time**



INTRODUCTION

COBA Europe has been manufacturing and supplying workplace safety matting for more than forty years. Our diverse product offering, and well-honed product knowledge are just two of the reasons why users select COBA mats again and again.

With three main locations spanning Europe from East to West, we can rapidly fulfil floor level safety needs across the continent. Each location includes not only a stockholding but also a team of professionals capable of crafting and finishing floor mats. These locations are further supported by sales offices in six European countries, meaning that much of the time we can speak to our customers in their own language.

Over the years our success has been in part due to our passion for the products and a commitment to delivering the best levels of service. There is more to matting than you might think, and our trained people are on hand to guide you through the sometimes-confusing decision-making process. Read more about our new **'Right Mat, First Time'** campaign below.

2019 marked 40 years since launching our first 'safety matting' product in the UK. Little did we know that our forty-first year would be one of the most challenging to date. The Covid pandemic tested our operations to their limit, but we were able to navigate the storm and even responded directly with our innovative Social Distancing Mats, a development even featured on BBC UK national news.

Our brand new **Product Catalogue** for 2022, acts as a reference for industry, to discover all of our floor level safety products in one place. It features COBA's entire product offering from the well-established **Workplace Safety Matting** range to our more specialist solutions such as **ESD Mats and Accessories** and the new **Office Furniture Accessories**.

If you still need support or guidance then please contact your local branch, chat with one of our matting experts online, or arrange a physical or virtual site visit so that we can see your working environment and suggest the best solution. A properly specified matting solution from COBA can provide significant return on investment through employee wellbeing, reduced absenteeism, and increased productivity.



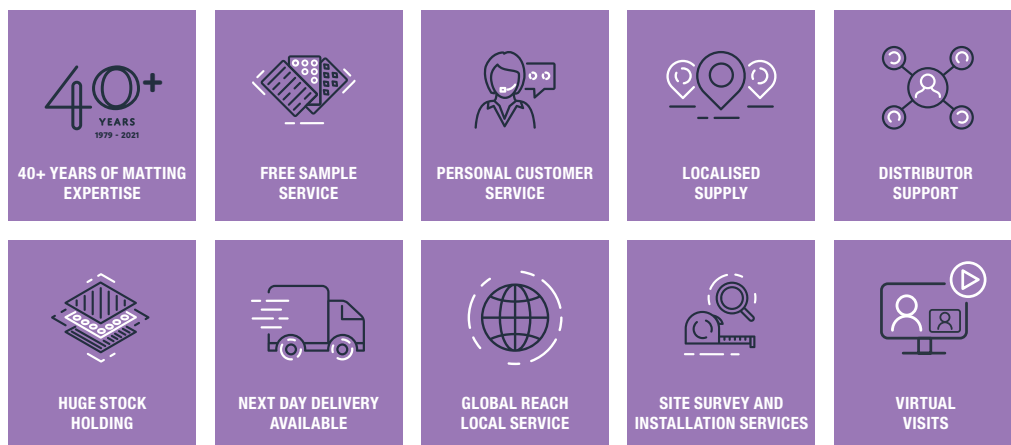
There is a suitable tool for every task. If you don't have the right tool, it can affect the quality of your work and incur additional costs for your business. Anti-fatigue mats are a great way to protect employees and increase productivity and reduce absenteeism but it's important to invest in the best one for the job.

COBA offers hundreds of options, but there are also thousands of different workplaces. Therefore, it is important to understand the requirements of a workplace and to ask the right questions. This is the only way to choose the right anti-fatigue mat and avoid a potentially wasted investment.

'Right Mat, First Time' is our commitment to supporting effective product selection in workplaces of all kinds. Our team of matting experts has first-hand experience in solving real-world problems in industry. By supporting a variety of companies in different sectors over the years, we have not only found a solution to a wide variety of problems, but also identified an ever-growing range of applications for our products.

Find out more on **page 15**

WHAT WE DO DIFFERENTLY



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WORKPLACE SAFETY MATTING	Our comprehensive range of safety matting. Includes specialist anti-fatigue mats like Orthomat®, designed to reduce discomfort, and our slip-resistant products that lower the risks presented by water, oil, or swarf.	11-52
ELECTRICAL SAFETY MATTING	Matting designed to prevent electric shock in front of switchboards and other high voltage equipment.	53-56
ESD MATS & ACCESSORIES	A range of electrostatic dissipative floor mats and bench mats, as well as suitable accessories for operatives.	57-66
FLOOR LEVEL SAFETY ACCESSORIES	Slips and trips are the largest cause of workplace injury. Reduce the risk at floor level using this range of non-slip surfaces, physical barriers, and visual aids.	67-74
FLOOR COVERINGS	Floor covering tiles in rubber and vinyl with both interlocking and non-interlocking options, plus flooring adhesive and knee protection.	75-82
NEW OFFICE FURNITURE ACCESSORIES	Reduce standing fatigue in the office, protect floor surfaces from wheeled desk chairs, and reduce transmission of airborne viruses with this updated collection of products.	83-88
ENTRANCE MATTING SYSTEMS	A range of effective matting systems for busy entrance areas, such as in retail, schools, hospitals, and transport terminals.	89-104
ENTRANCE MATS	Reduce walked in dirt and moisture with this range of ‘loose lay’ internal and external entrance doormats for commercial use.	105-126
MATS FOR LEISURE	Anti-slip and noise reduction mats for the leisure industry. Ideal for leisure centres, gyms, outdoor play areas, and more.	127-132
RUBBER SHEETING	A comprehensive range of multi-purpose rubber sheet materials in various thicknesses and specifications.	133-136
STRIP CURTAINS	Retain building heat and reduce transmission of noise and insects using high quality clear vinyl strips. Order per metre or in door kits.	137-140
MOVING EDGE SAFETY KNIVES	The British safety knife brand with a reputation for high quality products and great customer service.	141

ONLINE RESOURCES

YouTube Videos

Discover and understand our products like never before by watching original video content on our channel.

- Be the first to discover new products
- See our products in use and under installation to fully grasp their benefits
- Get to know the company behind the logo

Search '[COBA Europe YouTube](#)'

PIM – Product Information Management

Access all our product information and media securely and reliably in one place.

- Import our latest product data to your web properties using XML or XLSX
- Download high resolution images, video, as well as test certificates and installation guidelines

[Ask your account manager for more information](#)

Social Media



[Start following us today and become your own matting expert](#)

Website

Chat to our matting experts or use **MatBrain™** to find the **Right Mat, First Time™**. Also:

- Read buying guides
- Order samples
- Request quotations

[Visit \[cobaeurope.com\]\(http://cobaeurope.com\) to explore](#)

MatBrain™

QUICKLY SEARCH THROUGH MORE THAN 100 MATTING SOLUTIONS BASED ON THE SPECIFIC REQUIREMENTS OF YOURS, OR YOUR CUSTOMER'S WORKPLACE.

MatBrain™ is our easy-to-use online decision-making tool that helps make anyone a matting expert in seconds.

Selecting a matting solution just on price alone is unlikely to provide a good return on investment. Mats placed into the wrong environment may wear out sooner than intended, or worse, might introduce a hazard that wasn't previously present.

COBA Europe has decades of experience working with people in many industries and understands the various risk factors involved. We empower our people with this knowledge so that they can support our customers in to making sound investment in floor matting.

SEARCH FOR '[COBA EUROPE MATBRAIN](#)' TO ACCESS THE INTERACTIVE TOOL DIRECTLY ON OUR WEBSITE AND LET IT NARROW YOUR SEARCH IN SECONDS. ALTERNATIVELY, CONTACT ONE OF OUR HELPFUL TEAM, WHO WILL GUIDE YOU TO FINDING THE RIGHT MAT, FIRST TIME.

GLOBAL REACH, LOCAL SERVICE

LOCALISED SUPPLY & SUPPORT

Through our local offices we support a vast network of trusted distributors putting COBA products to work across the globe.



Distribution Centre

- Rugby
United Kingdom
- Terchova
Slovakia
- Kleinenbroich
Germany
- Johannesburg
South Africa

Sales Office

- Paris
France
- Krakow
Poland
- Barcelona
Spain
- Tezze di Piave
Italy
- Bucharest
Romania
- Cape Town
South Africa



PRODUCT TESTS & STANDARDS EXPLAINED

In partnership with the internationally recognised SATRA, we test our products to the latest standards in slip and fire safety, and ESD ratings.



FIRE RESISTANCE

BS EN 13501-1

Reaction to fire classification.

The classification is split into three parts:

The main part of the classification is its letter – A1, A2, B, C, D, E and F. A1 (Non-combustible) is the highest level of performance.

There is a smoke classification of s1, s2 or s3. s1 is the highest level of performance.

There is a classification of flaming droplets of d0, d1 or d2. d0 is the highest level of performance.

FLOOR COVERINGS

BS EN 14041

This standard relates to internal floor coverings that meet certain fire, slip-resistance, or electrical behaviour.



ELECTRICAL SAFETY MATTING

BS EN 61111

Electrical safe matting that conforms to this standard is available in different classes (0-4) and consists of a fine, fluted pattern on one side and a cloth impression on the reverse. Find out more about the testing process on page 54

BS 921

This standard was made obsolete in 2013 and is superseded by BS EN 61111.

DIN EN 6134

This standard sets out how electrical installations should be tested initially and at intervals and includes the requirement to check the resistance of the flooring system. The standard describes the test method for flooring which is performed using a tripod electrode according to EN 1081.



SLIP RESISTANCE

PENDULUM SLIP TEST: BS 7976-2:2002+A1:2013

Internationally recognised British standard that uses a pendulum device to measure a surface material's slip potential.

Slip Potential	PTV
High slip potential	0 – 24
Moderate slip potential	25 – 35
Low slip potential	36+

RAMP SLIP TEST: DIN 51130:2014

Internationally recognised German standard that measures slip potential by the angle at which the surface material loses friction.

R Value	Category Static Friction is	Angle of Inclination
R9	Low	6° to 10°
R10	Normal	>10° to 19°
R11	Above Average	>19° to 27°
R12	High	>27° to 35°
R13	Very High	>35°

RAMP SLIP TEST: DIN 51097

Internationally recognised German standard that for testing surface materials in wet, soapy conditions such as those found in leisure industry

Classification	A	B	C
Slip Angle	12°–17°	18°–23°	>24°
CoF	0.21-0.31	0.32-0.42	>0.45



ESD

IEC 61340-5-1

Protection of electronic devices from electrostatic phenomena - General requirements

GLOSSARY OF TERMS

Anti-Fatigue – Provides comfort and relief from standing

#SUFH – Stand up for Health

Slip-Resistant – Has a surface that resists slipping and has been tested to industry standards

Loose lay – Mats that are not fixed to the floor

GRP – Glass reinforced plastic

Matwell – A recessed well area into which entrance matting is laid

ESD – Electrostatic discharge

Open or Solid Surface Construction – Whether or not the mat surface is designed to let dirt pass through

Anti-Static – The dampening or inhibition of static electricity to prevent build-up

REACH – Registration, Evaluation, Authorisation and Restriction of Chemicals

MSD – Musculoskeletal disorder

MATERIAL GUIDE

CR	EPDM	GRP	LDPE	NATURAL RUBBER
Chloroprene Rubber	Ethylene propylene diene monomer rubber	Glass reinforced plastic	Low-density polyethylene	Sourced from the latex of the rubber tree
NBR	PA	PC	PE	PET
Nitrile butadiene rubber	Polyamide	Polycarbonate	Polyethylene	Polyethylene terephthalate
PP	PU	PVC	SBR	VINYL
Polypropylene	Polyurethane	Polyvinyl chloride	Styrene butadiene rubber	Generic term for vinyl polymers

ICON KEY

COMFORT FACTOR	SLIP RATING	WEAR RATING	SUITABLE FOR WET ENVIRONMENTS	SUITABLE FOR OILY ENVIRONMENTS
We grade the comfort level of our workplace mats from 1-5. A higher score represents better levels of comfort when standing for extended periods.	We grade the slip rating of our workplace mats from 1-5 based primarily on the results of slip testing. A higher score represents better slip resistance.	We grade the durability of our workplace mats from 1-5 based on several factors from material to thickness. A higher score represents a more hard-wearing product.	This product is suitable for use in areas regularly exposed to water.	This product has a level of oil resistance that make it more suitable for engineering workshops or catering locations.
FIRE TESTED	SUITABLE FOR HIGH VOLTAGE ENVIRONMENTS	STATIC DISSIPATIVE OR ANTISTATIC	MADE FROM RECYCLED MATERIALS	EasyInstall™
This product has been tested to BS EN 13501-1. Please ask for a copy of the certificate if required.	This product has been tested to insulate the user from electrical shock.	This product has been tested to conform to an electrostatic resistance between 10 ⁴ and 10 ¹⁰ Ω.	This product is partly or wholly made from recycled materials.	This product is part of our EasyInstall™ range and is quicker to lay than some other types of matting.
PEDESTRIAN TRAFFIC RATING	WHEELED TRAFFIC RATING	ZONES	CONTAMINANTS	WARRANTY
We grade our entrance matting systems from 1-4 depending on the level of traffic they are suitable for.	We grade our entrance matting systems from 1-4 depending on the type of wheeled traffic they can accept without failing.	Denotes whether the matting is suitable for External, Intermediate or Internal.	Denotes whether the matting can combat dirt, water or both.	The number shown represents the standard warranty against material and workmanship under normal use.



MATTING AND THE ENVIRONMENT

It seems like a cliché to state that the environment has never been such a hot topic, but it is true. And as a brand, COBA Europe aspires to continually improve its products and processes to reduce its impact on the planet.

Like many products in our lives, floor mats rely on modern materials to give them certain beneficial characteristics. This means that we are on a journey with our customers, towards a point where the risks of slips or fatigue in workplace can be eliminated in a way that causes the least harm to the environment.

OUR VIEW ON PLASTIC

Plastic is an important material in many of our products and will be so for some time. It can offer strength and durability but is also lightweight. Plastic is in the spotlight currently, and we are conscious of this fact. Over the coming years we aim to increase the use of recycled material, and find alternatives where possible.

OUR VIEW ON RUBBER

Rubber is a naturally sourced material and therefore renewable. It has many beneficial characteristics from flexibility to durability and is highly suited to use in floor mats that need to be both comfortable and hardwearing.



CRADLE TO GRAVE

When it comes to replacing your anti-fatigue mat you might be faced with the dilemma of what to do with the old one. Wherever possible we would recommend that mats are taken to a qualified material processing company who can maximise the recycling of the constituent materials.

RESEARCH AND DEVELOPMENT

COBA is continually reassessing its products and processes to find ways of reducing the environmental impact, and we're excited about what the future holds.



NEW PRODUCTS

ESD DOUBLE LAYER ANTISTATIC SHEET

This new addition to the ESD Mats & Accessories category provides a simple solution to static prevention on benches. ESD matting can be used for bench and floor.

Find out more on page 63.



COBAGRIP® NOSING

We have added two new colourways to our range of GRP non-slip nosing: black and a black/yellow hazard design, ideal for industry.

Find out more on page 73.



ALBA ANTI-FATIGUE

Meet our first ever carpeted anti-fatigue mat for offices and the home.

Find out more on page 85.



This product features in our brand-new Office Furniture Accessories category on page 83 – 88

PREMIER FASTTRACK

A box packaged version of our popular Premier interlocking entrance matting tiles aimed at the flooring industry.

Find out more on page 95.



OUR HISTORY

1979
COBAMAT® WAS BORN →



Plastic extrusions from the original COBA Plastics division were woven to create COBA's first safety matting product, COBAMat® (then called Airomat) introduced as an alternative to wooden duck-boarding. COBA was one of the first brands in the UK to offer such a concept as 'safety matting'. It soon became a familiar sight in factories, oil rigs, boats, aircraft, hotels, and leisure centres.

1993
ORTHOMAT® IS LAUNCHED →



The first of a long line of new foam mats that offer a more instantaneous relief from cold hard floors.

2002
FIRST GERMAN WAREHOUSE ↓



In 2002, COBA opened its first German warehouse and sales office for the matting division, to efficiently service the requirements of mainland European customers.

2007
NEW UK FACILITY →



Following the acquisition of land at COBA HQ in Fleckney, work commenced on a £2 million construction project to create offices and a warehouse facility for COBA Europe Ltd.

2008
MOVING EDGE ACQUIRED →



COBA acquired the Moving Edge Safety Knife brand, to complement COBA Europe's own product range in the Health and Safety market.

2019
GERMAN BUSINESS MOVES INTO LARGER PREMISES ↓



COBA Europe GmbH relocate to a new facility just a few minutes down the road but increases its storage capacity three times.

2020
A CHALLENGING YEAR →



The Covid pandemic presented the business and its people with many challenges, but in response we launched a range of social distancing floor mats that were even featured on BBC UK news.

2021
PIM →

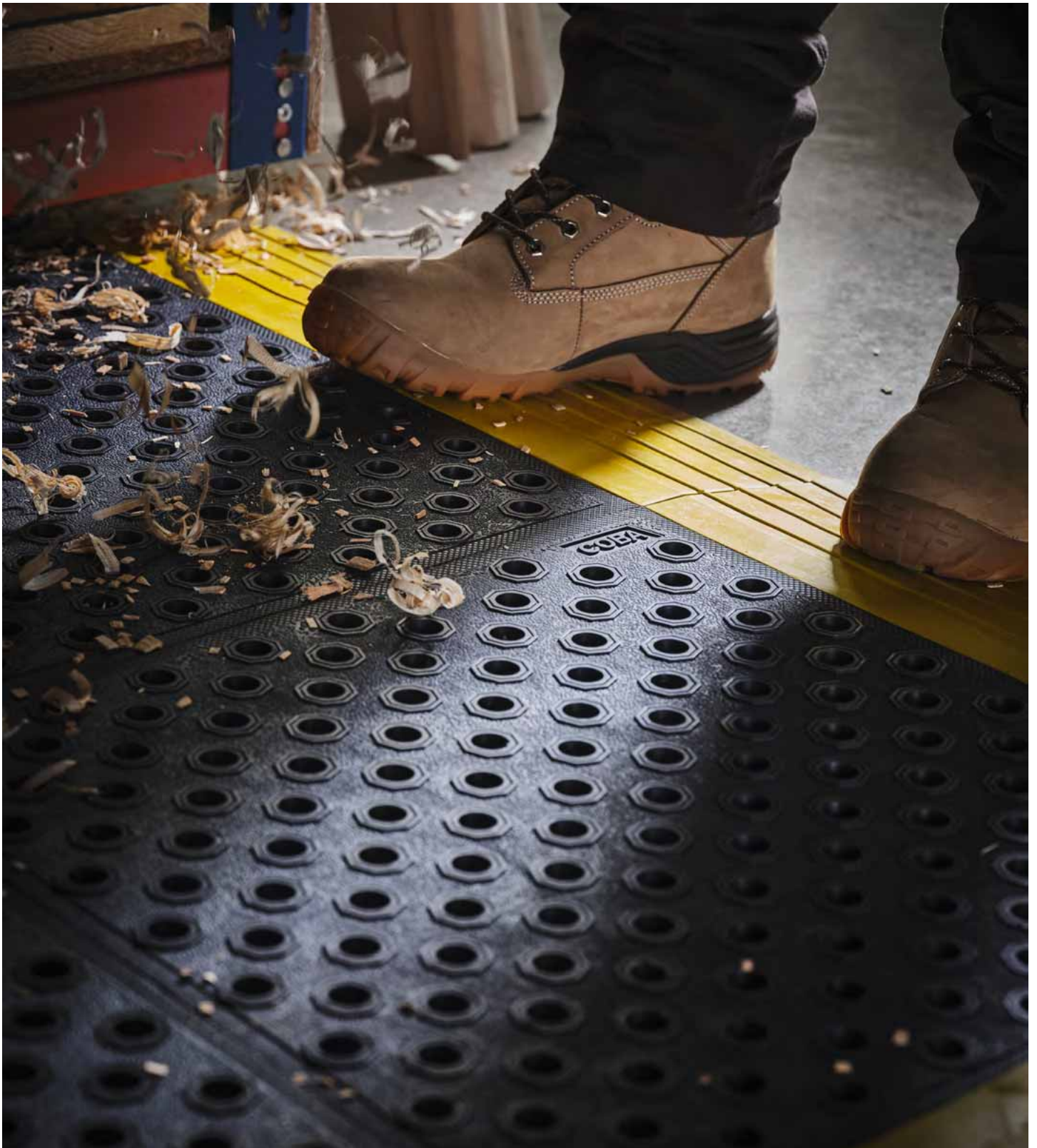


Last year we also launched a PIM (Product Information Management) system, providing distributors with easy access to the latest product information and multimedia.

2021 CONTINUED
UK BUSINESS MOVES INTO LARGER PREMISES



COBA Europe Ltd makes one of the most significant moves yet, relocating away from COBA HQ in Fleckney, Leicestershire to Europark in Rugby, Warwickshire, with 44,120 sq ft of storage space.



WORKPLACE SAFETY MATTING

Improving comfort and safety, reducing the risk of accident and injury

For decades, COBA has been a market leader in workplace safety matting, and today we offer one of the most comprehensive ranges for any working environment, whether that's industrial, catering or retail. Whether the main objective is to reduce the risk of slips or to provide fatigue relief from standing, we have a solution to suit a wide variety of budgets and environments.

THE RISKS OF PROLONGED STANDING

Prolonged standing can lead to fatigue, pain and serious health issues, such as MSDs.



What are MSDs?

Musculoskeletal Disorders are injuries or conditions affecting the movement of the human body, or the **loco-motor apparatus**. They are problems that affect the muscles, tendons, ligaments, vascular system, nerves, soft tissues, bones and joints.



MSDs are currently the most common work-related condition in the EU. They are expected to affect some

50%

of the population by **2030.***

14 days

Average time lost due to each MSD case



Over **45%**

of European workers complain of standing in tiring positions at work.

6.6 million

Working days lost due to MSD**



Anti-Fatigue Matting • Scientifically proven to reduce discomfort and fatigue.



86%

Found anti-fatigue matting had helped to reduce pain or serious health complaints of staff.***

82%

Considered anti-fatigue matting to have a positive effect on increasing productivity in their company.***



*SOURCE: 5TH EUROPEAN SURVEY ON WORKING CONDITIONS

**SOURCE: HSE MSD STATISTICS GREAT BRITAIN 2017/18

***SOURCE: COBA SURVEY DATA 2018

TESTING THE THEORY

We constantly seek to build on our knowledge around the ergonomics and health risks associated with prolonged standing on hard floors. Using a mixture of surveys and scientific studies we aim to provide accurate information to our customers to help them make informed decisions about preventative measures in their workplaces.



SCIENTIFIC STUDIES

2001 – LOUGHBOROUGH UNIVERSITY #1 – LAND ROVER STUDY

A study commissioned by COBA and conducted by Professor Mark Porter and Dr Samantha Porter from the Design Ergonomics Group at Loughborough University compared standing on concrete to standing on anti-fatigue floor matting at Land Rover.

➔ **Reports of ‘considerable discomfort’ were 5.2 times greater when matting was not used.**

Significant statistical differences between the conditions were identified in the feet, calves, and lower back. The provision of matting was found to reduce either the number of reports or the severity of discomfort in the feet and calves during the day.

2007 – LOUGHBOROUGH UNIVERSITY #2

A scientific study commissioned by COBA and conducted by Loughborough University, compared standing on a concrete floor to standing on anti-fatigue matting. The evaluation involving 14 participants compared thermal comfort and fatigue using both objective and subjective measures.

The subjective results showed statistically significant benefits to users of anti-fatigue matting when compared to standing on a concrete floor, especially to the lower and upper legs and lower back areas.

2022 – TECHNICAL UNIVERSITY OF DARMSTADT

We are proud to launch a new project in cooperation with the Research Group Work assessment & Workplace Design, Technical University of Darmstadt, Institute of Ergonomics & Human Factors, and an industrial partner to have a closer look and provide scientific data on the benefits provided by anti-fatigue matting.

This study will be the first conducted in a real working environment, with a statistically relevant number of participants in Germany, to find out about the effect ergonomic workplace matting has on the workforce.

MARKET RESEARCH

2015 – INDUSTRY SURVEY

In 2015 COBA commissioned a telephone survey of employers to discover statistics about the real-world use and impact of safety matting.

- ➔ **75% of respondents found that anti-fatigue matting had made a positive effect to the wellbeing of staff.**
- ➔ **54% found anti-fatigue matting had made a positive impact on reducing pain or health complaints amongst employees.**
- ➔ **23% of respondents confirmed that absenteeism had been reduced because of using anti-fatigue matting.**



WANT TO KNOW MORE?

- ➔ **We have a range of content available to read and download via cobaeurope.com that will give you more detailed information about the research.**



BESPOKE MATS AND INSTALLATION

COBA's off the shelf mats and systems will suit many working environments and applications but we also regularly work with clients to plan and manufacture matting that is designed around them and the unique way they work.



[Find out more on page 45](#)

Whether your production line is U-shaped... or even Z-shaped, or you simply have a large area to cover that features several obstacles, one of our trained matting experts will work with you to create a bespoke solution that brings the benefits of anti-fatigue or anti-slip matting to even the most unique workspaces.

We can visit you for an onsite assessment or even meet virtually using video conferencing to discuss the challenges you are facing and provide you with several potential solutions to consider.

'Right Mat, First Time' is our new motto, and we will always sell on specification rather than cost.

One of our trained drafts people will then get to work on a scale drawing of your workplace with our proposed custom mat solution. This design can be adjusted with ease ahead of production to ensure that the finished product will meet your expectations.

If you are in the UK, you can also benefit from our dedicated team of installers who can assist with getting the mat into place.

<p> CHAT TO US</p>	<p> SPEAK TO US</p>	<p> WRITE TO US</p>
<p>cobaeurope.com</p>	<p>01788 228 555</p>	<p>sales@cobaeurope.com</p>



**Right Mat,
First Time**



CHOOSE THE RIGHT ERGONOMIC WORKPLACE MAT AND SAVE EVEN MORE IN THE LONG RUN!

There is a suitable tool for every task. If you don't have the right tool, it can affect the quality of your work and incur additional costs for your business. Whether in retail, distribution or production, many people stand for a long time, which can have a negative impact on their well-being and overall health. **Anti-fatigue mats are a great way to protect employees and increase productivity and reduce absenteeism. Absenteeism and other consequences of fatigue cost companies billions every year, so we need to change something.**



The good news is that COBA offers hundreds of options for anti-fatigue mats, but there are also thousands of different workplaces, each with their own specific requirements.

Therefore, it is important to understand the requirements of a workplace and to ask the right questions. This is the only way to choose the right anti-fatigue mat and avoid a potentially wasted investment in a new workplace mat.

PROTECTING THE HEALTH AND WELL-BEING OF EMPLOYEES

Business owners, health and safety officers and production managers are all responsible for the health and safety of employees in the workplace. However, without a solid understanding of the interactions between liquids, lubricants and chemicals used and different materials, the effects of employee movements on mat wear or other important conditions, choosing the most suitable workplace mat becomes a roulette game.

You leave the well-being of your employees and the associated investment of your company to chance.

COBA EUROPE HELPS YOU

'Right mat, first time' is our new campaign, which aims to support effective product selection in workplaces of all kinds. Choosing the most suitable anti-fatigue mat for your work environment means that your employees can better perceive the benefits of the product and the company can realise the return on investment.

MATTING KNOW-HOW

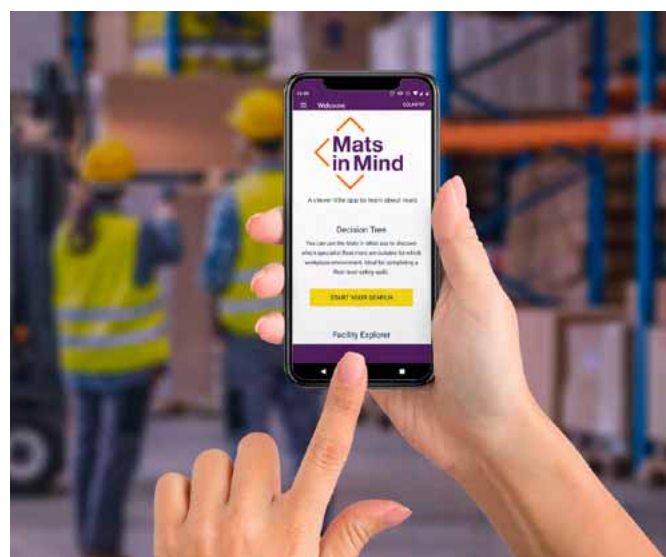
Our team of mat experts has first-hand experience in solving real-world problems in the industry. By supporting a variety of companies in different industries over the years, we have not only found a solution to a wide variety of problems, but also identified an ever-growing range of applications for our products.

Added to this experience is the comprehensive training that COBA Europe provides to its employees to ensure that customers receive

the best possible advice. 'Right mat, first time' is our commitment to always offer the most suitable product for your workplace, based on the facts at hand, not the most expensive.

A MAT EXPERT IN YOUR POCKET

Our years of experience have also been incorporated into our mobile app, **Mats in Mind**. Available for free on both the App Store and Google Play, it takes much of the hard work out of the decision-making process for you. By answering a number of simple but pertinent questions, in most cases, we can narrow down the options to the extent that a choice can be made based on aesthetics or budget.



WORKPLACE SAFETY MATTING SELECTOR

		COMFORT FACTOR (1-5)	WEAR RATING (1-5)	SLIP RATING (1-5)	SUITABLE FOR WET ENVIRONMENTS	SUITABLE FOR OILY ENVIRONMENTS	FIRE TESTED	PAGE
MATTING FOR DRY ENVIRONMENTS	COBADOT	1	3	3				49
	COBADOT VINYL	1	3	3				49
	SOLID VINYL	1	3	3				50
	COBARIB	1	3	4				48
	ORTHOMAT® LITE	2	1	2				17
	ORTHOMAT® STANDARD / RIBBED / DIAMOND / DOT	4	3	2			✓	18,19
	BUBBLEMAT / BUBBLEMAT CONNECT	3	4	2				29
	BUBBLEMAT NITRILE	3	4	3		✓		28
	ORTHOMAT® COMFORT PLUS	5	3	2				21
	ORTHOMAT® ULTIMATE	3	4	2		✓	✓	22
	ORTHOMAT® PREMIUM	4	4	2				20
	DIAMOND TREAD	4	5	3			✓	27
	FLUTED ANTI-FATIGUE	4	5	3				25
	MARBLE ANTI-FATIGUE	4	5	2				26
	SENSO DIAL	4	5	3				25
	ORTHOMAT® OFFICE	5	5	3				86
DECKPLATE / DECKPLATE CONNECT	5	5	3			✓	23,24	
COBAELITE® BUBBLE	5	5	4			✓	34	
COBAELITE® DIAMOND	5	5	3				34	
MATTING FOR WET AND DRY ENVIRONMENTS	COBASCAPE	1	3	5	✓	✓		39
	WORK DECK	2	4	2	✓			47
	DECKSTEP	2	4	4	✓	✓		43
	UNIMAT	2	4	4	✓			42
	COBAMAT®	2	5	4	✓	✓	✓	44
	COBAMAT® WORKSTATION	2	5	4	✓	✓	✓	45
	COMFORT-LOK	3	4	3	✓	✓		30
	RAMPMAT	3	4	4	✓			30
	HIGH-DUTY	3	4	4	✓	✓		31
	HIGH-DUTY GRIT	3	4	4	✓	✓		31
	K-MAT	3	4	4	✓	✓		38
	WORKSAFE	3	4	4	✓			40
	SOLID FATIGUE-STEP	4	5	4	✓	✓		32
	FATIGUE-STEP	4	5	4	✓	✓		33
	FATIGUE-STEP GRIT TOP	4	5	5	✓	✓		33
	SITEPATH	2	3	4	✓			51
	HYGIMAT	5	5	4	✓	✓		36
	COBADELUXE	4	5	4	✓			41
TOUGH DECK	2	4	4	✓			46	
FATIGUE LOCK	4	4	5	✓	✓		35	

KEY

COMFORT FACTOR (1 -5)

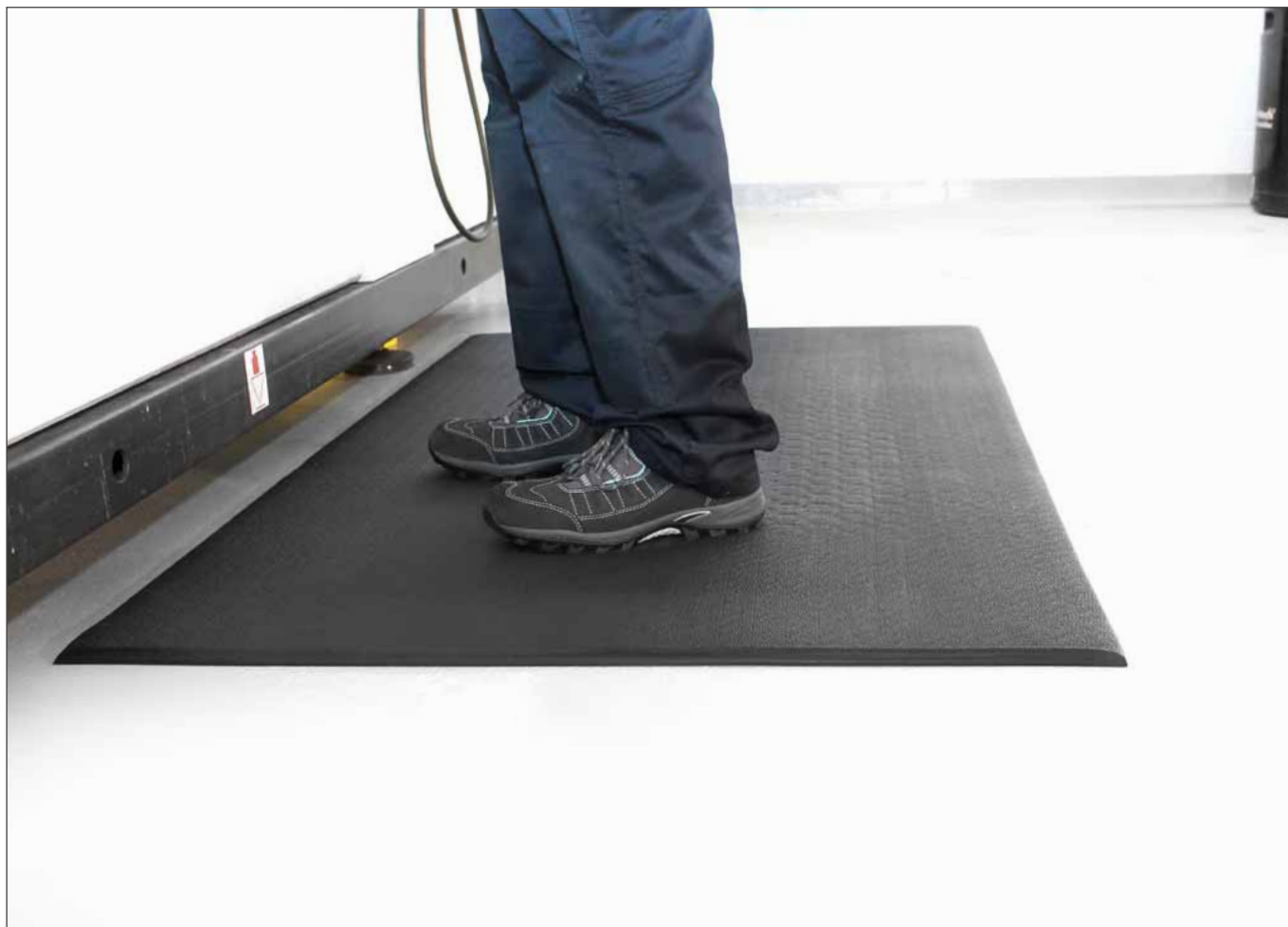


WEAR RATING (1-5)



SLIP RATING (1-5)





ORTHOMAT® LITE

Improve worker comfort with our entry level foam anti-fatigue mat

- Cost effective anti-fatigue matting for when price is important, or traffic is light.
- Provides relief from fatigue caused by standing at work.
- Insulates workers against cold concrete floors.
- Ideal for light to medium use in dry industrial environments.
- Lightweight, so easy to transport and reposition.
- Product height: 6 mm

SIZE

SIZE	BLACK
0.9 m x 0.76 m	CV010006
0.9 m x 1.5 m	CV010002
0.9 m x 1.82 m	CV010005
0.9 m x 2 m	CV010003
0.9 m x 3 m	CV010004
0.9 m x 36.5 m	CV010001
0.9 m x per linear metre	CV010001C



Typical Applications

Production lines, Assembly areas, Packing stations, Workbenches

Material

Open Cell PVC (Foam)



ORTHOMAT® STANDARD

Quickly tackle standing fatigue in dry workplaces

- Versatile single layer foam anti-fatigue mat.
- Insulates standing workers against the effects of cold concrete floors.
- Lightweight, so easy to transport and reposition.
- Best suited to dry environments.
- High visibility version available with bright yellow borders.
- Ideal for lighter industrial use.
- Textured surface provides attractive appearance.
- Available in mats and rolls.
- Fire tested to BS EN 13501-1.
- Product height: 9.5 mm

SIZE	BLACK	BLACK/YELLOW	GREY
0.6 m x 0.9 m	AF010001	AF010701	AF060001
0.9 m x 1.5 m	AF010002	AF010702	AF060002
0.9 m x 18.3 m	AF010003	AF010703	AF060003
0.9 m x per linear metre	AF010003C	AF010703C	AF060003C
1.2 m x 18.3 m	AF010005	AF010706	-
1.2 m x per linear metre	AF010005C	AF010706C	-

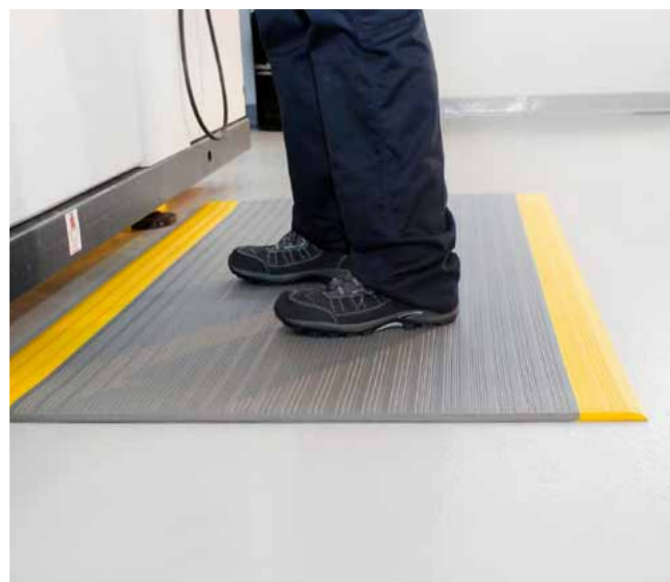


Typical Applications

Production lines, Assembly areas,
Packing stations, Workbenches

Material

Open Cell PVC (Foam)



ORTHOMAT® RIBBED

Ribbed anti-fatigue mat for dry workplaces

- Versatile single layer foam anti-fatigue mat.
- Insulates standing workers against the effects of cold concrete floors.
- Lightweight, so easy to transport and reposition.
- Best suited to dry environments.
- High visibility version available with bright yellow borders.
- Ideal for lighter industrial use.
- Stylish ribbed surface pattern.
- Available in mats and rolls.
- Fire tested to BS EN 13501-1.
- Product height: 9.5 mm

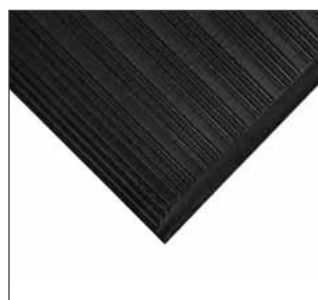
SIZE	BLACK	GREY	GREY/YELLOW
0.6 m x 0.9 m	AL010001	AL060001	AL060701
0.6 m x 18.3 m	AL010006	AL060004	-
0.6 m x per linear metre	AL010006C	AL060005C	-
0.9 m x 1.5 m	AL010002	AL060002	AL060702
0.9 m x 18.3 m	AL010003	AL060003	AL060703
0.9 m x per linear metre	AL010003C	AL060003C	AL060703C
1.2 m x 18.3 m	AL010004	AL060005	AL060704
1.2 m x per linear metre	AL010004C	AL060005C	AL060704C

Typical Applications

Production lines, Assembly areas,
Packing stations, Workbenches

Material

Open Cell PVC (Foam)







ORTHOMAT® DIAMOND

Diamond pattern anti-fatigue mat for dry workplaces

- Versatile single layer foam anti-fatigue mat.
- Insulates standing workers against the effects of cold concrete floors.
- Lightweight, so easy to transport and reposition.
- Best suited to dry environments.
- High visibility version available with bright yellow borders.
- Ideal for lighter industrial use.
- Industrial-look diamond surface pattern.
- Available in mats and rolls.
- Fire tested to BS EN 13501-1.
- Product height: 9.5 mm

SIZE	BLACK	BLACK/YELLOW
0.6 m x 0.9 m	DAF010001	DAF010701
0.9 m x 1.5 m	DAF010002	DAF010702
0.9 m x 18.3 m	DAF010003	DAF010703
0.9 m x per linear metre	DAF010003C	DAF010703C
1.2 m x 18.3 m	DAF010005	DAF010705
1.2 m x per linear metre	DAF010005C	DAF010705C



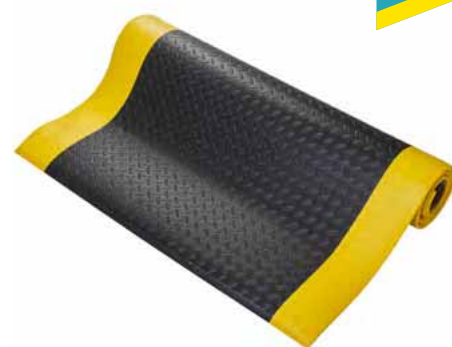





Typical Applications

Production lines, Assembly areas,
Packing stations, Workbenches

Material

Open Cell PVC (Foam)







ORTHOMAT® DOT

Simple but effective workplace mat

- Single layer foam anti-fatigue mat.
- Dot pattern surface for more grip, reduces slip risk.
- Insulates standing workers against the effects of cold concrete floors.
- Lightweight, so easy to transport and reposition.
- Best suited to dry environments.
- High visibility version available with bright yellow borders.
- Ideal for lighter industrial use.
- Available in mats and rolls.
- Fire tested to BS EN 13501-1.
- Product height: 9.5 mm

SIZE	BLACK	BLACK/YELLOW
0.6 m x 0.9 m	AD010001	AD010701
0.9 m x 1.5 m	AD010002	AD010702
0.9 m x 18.3 m	AD010003	AD010703
0.9 m x per linear metre	AD010003C	AD010703C
1.2 m x 18.3 m	AD010005	AD010705
1.2 m x per linear metre	AD010005C	AD010705C

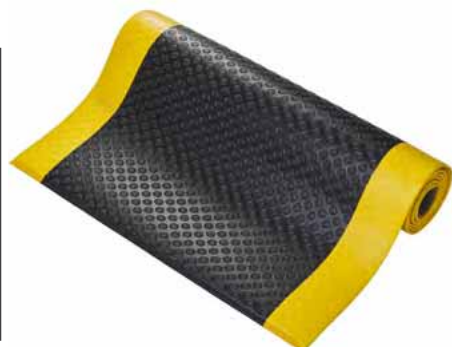





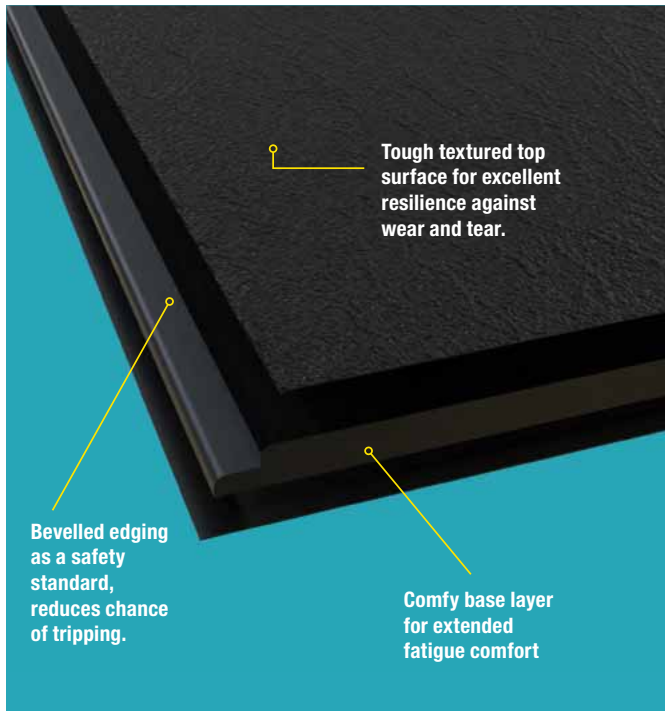
Typical Applications

Production lines, Assembly areas,
Packing stations, Workbenches

Material

Open Cell PVC (Foam)





ORTHOMAT® PREMIUM

Reduces standing fatigue for those that move at work

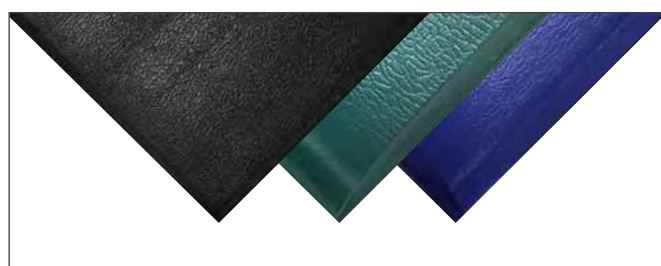
- Exceptional fatigue-relief properties – a real investment for the workplace.
- Dual layer construction for superior comfort and durability.
- Tough textured top surface for excellent resilience against wear and tear.
- Insulates against the effects of cold concrete floors.
- Low density under layer provides extremely effective underfoot cushioning.
- Ideal for demanding locations, especially where regular turning is involved.
- Tapered edges to reduce trip hazards.
- Range of colours available.
- Fire tested to BS EN 13501-1.
- Product Height: 12.5 mm

SIZE	BLACK	BLUE	GREEN
0.6 m x 0.9 m	FF010001	-	-
0.6 m x 18.3 m	FF010005	-	-
0.6 m x per linear metre	FF010005C	-	-
0.9 m x 1.5 m	FF010002	-	-
0.9 m x 18.3 m	FF010003	FF020003	FF040003
0.9 m x 2.0 m	FF010008	-	-
0.9 m x 3.65 m	FF010004	-	-
0.9 m x per linear metre	FF010003C	FF020003C	FF040003C
1.2 m x 18.3 m	FF010006	-	-
1.2 m x per linear metre	FF010006C	-	-
Special	FF010007	-	-

Typical Applications
Production lines, Assembly areas, Packing stations, Workbenches, Retail counters

Material
Open Cell PVC (Foam)

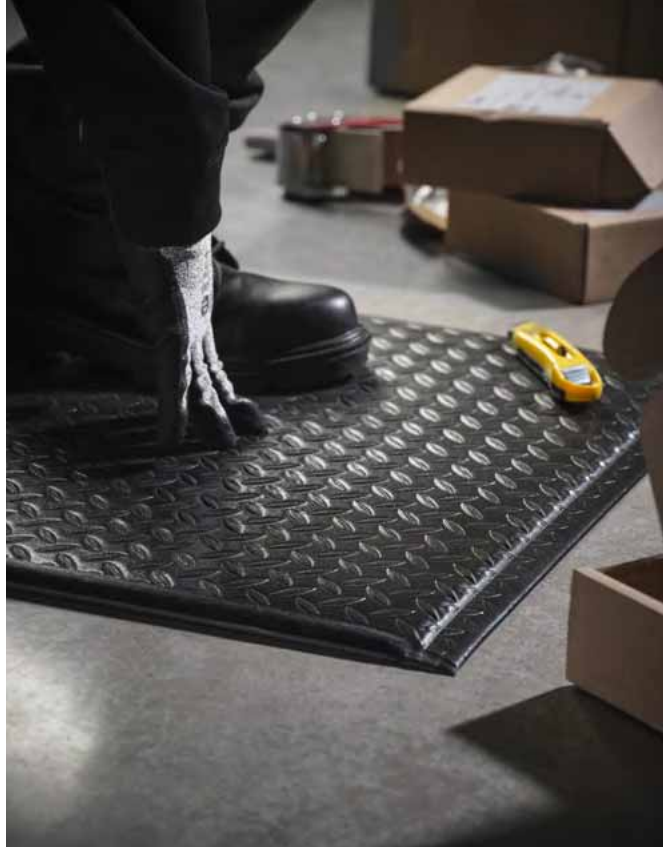
Resistance to Environment
Suitable for dry indoor environments



WORKS WELL WITH

GRIPSAFE

Non-slip underlay
PAGE 52



ORTHOMAT® COMFORT PLUS

Thicker foam anti-fatigue mat for dry workplaces

- A thicker, single layer foam anti-fatigue mat for maximum levels of comfort.
- Insulates against cold concrete floors.
- Best suited to dry environments.
- Ideal for light or moderate industrial use.
- Checkerplate surface provides attractive appearance.
- Available in mats and rolls.
- Fire tested to BS EN 13501-1.
- Product height: 15 mm

SIZE

0.6 m x 0.9 m	OCP010001
0.9 m x 1.5 m	OCP010002
0.9 m x 18.3 m	OCP010003
0.9 m x per linear metre	OCP010003C
1.2 m x 18.3 m	OCP010006
1.2 m x per linear metre	OCP010006C

BLACK



Typical Applications

Production lines, Assembly areas,
Packing stations, Workbenches

Material

Open Cell PVC (Foam)

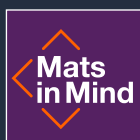
Resistance to Environment

Suitable for dry indoor environments



The floor level safety expert in your pocket

Quickly search through more than 100 matting solutions based on the specific requirements of your, or your customer's workplace.



Visit www.cobaeurope.com for information, advice and support.



ORTHOMAT® ULTIMATE

The ultimate foam mat to reduce fatigue - do your worst!

- When you need the lightness of foam but the resilience of a nitrile mat.
- Soft inner layer cushions impact from standing to reduce fatigue or discomfort.
- Unique outer layer encapsulates entire mat to prevent moisture ingress.
- Edges are heat sealed for outstanding durability.
- High density composition gives extra support and shape recovery.
- Ramped edges limit trip risk.
- Textured surface provides traction and captures some dirt and swarf.
- Fire tested to BS EN 13501-1.
- Product height: 15 mm

SIZE	BLACK
0.6 m x 0.9 m	OU010001
0.9 m x 1.5 m	OU010002
0.9 m x 18.3 m	OU010003
0.9 m x per linear metre (max. 18.3 m)	OU010003C

WORKS WELL WITH

GRIPSAFE

Non-slip underlay
PAGE 52



Typical Applications

Demanding locations e.g.
Engineering workshops

Material

Open Cell PVC (Foam) with PolyNit
outer (fusion bonded, not glued)

Resistance 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





DECKPLATE

Fatigue relief in demanding environments

- Reduce standing fatigue for workers in industry.
- Dual layer mat provides balance of comfort and wear resistance.
- Hardwearing top surface ensures a long life in normal use.
- Checker plate style design suits industrial environments.
- Self-extinguishing top surface (tested to BS EN 13501-1) provides resilience to many industrial chemicals.
- High visibility version available with bright yellow borders.
- Bevelled edges help avoid creating a trip risk.
- Product height: 15 mm

SIZE	BLACK	BLACK/YELLOW
0.6 m x 0.9 m	DP010609	SD010701
0.6 m x 18.3 m	DP010004	SD010706
0.6 m x per linear metre	DP010004C	SD010706C
0.9 m x 1.5 m	DP010915	SD010702
0.9 m x 18.3 m	DP010005	SD010707
0.9 m x 3 m	DP010903	SD010703
0.9 m x 6 m	DP010906	SD010704
0.9 m x per linear metre	DP010005C	SD010707C
1.2 m x 18.3 m	DP010007	SD010708
1.2 m x per linear metre	DP010007C	SD010708C
1.5 m x 15 m	DP010011	SD010709
1.5 m x per linear metre	DP010011C	SD010709C



Typical Applications

Packing stations, Assembly areas, Production lines where regular turning occurs

Material

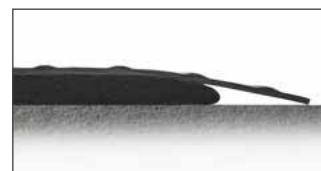
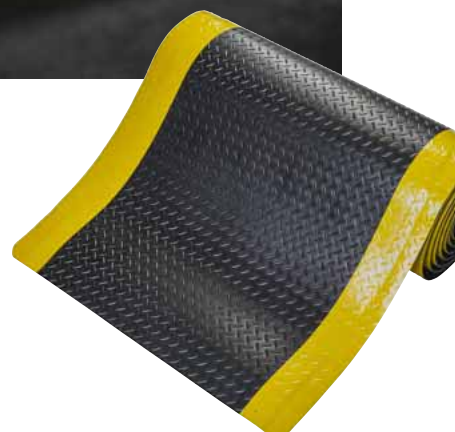
Vinyl top surface with PVC foam backing (fusion bonded, not glued)

Resistance to Chemicals

PVC

Resistance to Environment

Suitable for dry indoor environments



DECKPLATE ANTI-STATIC

Hardwearing dual layer mat for static sensitive areas

PAGE 61





SCAN ME

DECKPLATE CONNECT

Interlocking dual-layer anti-fatigue mat

- Highly durable workplace matting with excellent anti-fatigue properties.
- Interlocking tile modules designed to cover unusual or large floor areas.
- Simply connect mats together in any configuration to create a seamless anti-fatigue surface.
- Surface structure provides good anti-slip protection.
- Comfortable foam 'cushion' backing for fatigue relief.
- Ramped edges reduce the risk of trips.
- Easy to install, clean and replace.
- Fire tested to BS EN 13501-1.
- Product height: 15 mm

SIZE	PART DESCRIPTION	BLACK
50 cm x 50 cm	(Middle)	DP010008
50 cm x 50 cm	(End)	DP010009
50 cm x 50 cm	(Corner)	DP010010



Typical Applications

Packing stations, Assembly areas, Production lines where regular turning occurs

Material

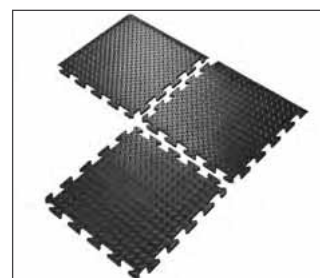
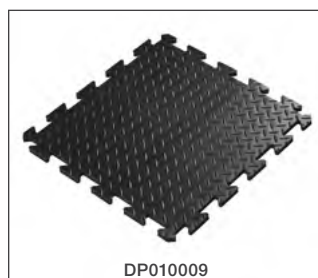
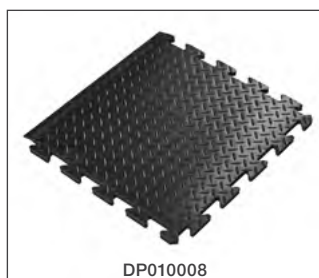
Vinyl top surface with PVC foam backing (fusion bonded, not glued)

Resistance to Chemicals

PVC

Resistance to Environment

Suitable for dry indoor environments

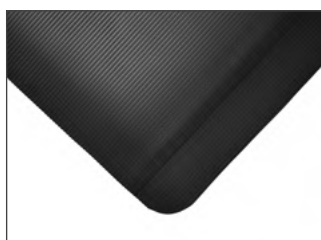


FLUTED ANTI-FATIGUE

Simple and durable anti-fatigue mat

- Dual layer anti-fatigue mat combining soft foam backing with durable anti-slip surface.
- Ribbed surface helps to provide a firmer footing.
- 'Cushion' foam backing provides comfort underfoot.
- Ramped edges reduce the risk of tripping and allow easy trolley access.
- Available as single workstation mats or in rolls.
- Product height: 12.5 mm

SIZE	BLACK
0.6 m x 0.9 m	FA010001
0.9 m x 1.5 m	FA010002
0.9 m x 15.3 m	FA010004
0.9 m x 3 m	FA010003
0.9 m x per linear metre	FA010004C



Typical Applications

Packing stations, Assembly areas, Production lines where regular turning occurs

Material

Vinyl top surface with PVC foam backing (fusion bonded, not glued)

Resistance to Chemicals

The PVC top surface provides limited resistance to chemicals and oils

Resistance to Environment

Suitable for dry indoor environments



SENSO DIAL

An anti-fatigue mat for static-sensitive workplaces

- ESD anti-fatigue mat with excellent all-round safety features.
- Foam backing provides fatigue-relief.
- Rubber top surface is effective in reducing slip risk.
- Hardwearing and resistant to oil spillage.
- Measured according to IEC 61340-5-1.
- Ramped edges.
- Product height: 10 mm

SIZE	BLACK
0.6 m x 1 m	SN010004
1 m x 1.5 m	SN010005
1 m x 10 m	SN010002
1 m x per linear metre	SN010002C
1.2 m x 10 m	SN010003
1.2 m x per linear metre	SN010003C
Special sizes available on request	SN010010



Typical Applications

General industrial

Material

SBR/NBR top surface, EPDM foam base

Resistance to Chemicals

Good benzene resistance (also suitable for unleaded fuel): 70 h, 23°C, Fuel B (ISO 1817), 20% volume swell for minor mechanical demands





MARBLE ANTI-FATIGUE

Anti-fatigue matting when appearance is important

- Marble design helps blend in to an array of interior styles.
- Ideal for locations where looks matter such as hair salons, beauty counters or retail.
- Plush foam backing offers relief from standing all day.
- Hardwearing top surface ensures long life with normal use.
- Capable of withstanding industrial applications.
- Bevelled edges help avoid creating a trip risk.
- Product height: 12.5 mm

SIZE

0.6 m x 0.9 m
0.9 m x 1.5 m
0.9 m x 18.3 m
0.9 m x 3 m
0.9 m x per linear metre

BLACK

MT010001
MT010002
MT010003
MT010004
MT010003C



Typical Applications

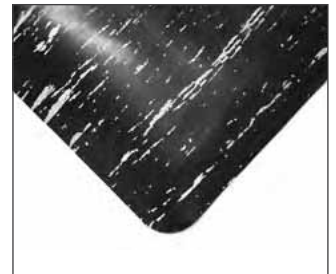
General industrial, Retail, Hairdressers

Material

Vinyl top surface with PVC foam backing (glued)

Resistance to Environment

Suitable for dry indoor environments





DIAMOND TREAD

Fatigue relief for welding professionals

- Welders need relief from standing like any other professional.
- The heavy-duty top surface is both resilient and fire tested, whilst the soft foam underlayer provides cushioning for the feet.
- Ideal for welding bays and demanding industrial use.
- Flame retardant top surface (tested to BS EN 13501-1) – so weld sparks aren't an issue.
- Loose lay – can be moved easily.
- Bevelled edges help avoid creating a trip risk.
- Product height: 15 mm

SIZE

0.6 m x 0.9 m
0.9 m x 1.5 m
0.9 m x 18.3 m
0.9 m x per linear metre

BLACK

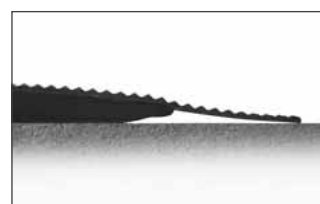
DTB010001
DTB010002
DTB010003
DTB010003C



Typical Applications
Welding bays

Material
Vinyl top surface with PVC foam backing (fusion bonded, not glued)

Resistance to Environment
Suitable for dry indoor environments. Will withstand welding splatter and spillages of other hot materials.



BUBBLEMAT

Smart anti-fatigue mat with a distinctive bubbled surface

- Raised bubble patterned surface stimulates feet and legs to aid circulation.
- Underfoot cushioning also makes prolonged occupational standing more comfortable.
- A choice of materials depending on the demands of the environment (dry use only).
- Complete mats suitable for workstations and interlocking sections available for longer production lines.
- Product height: 14 mm

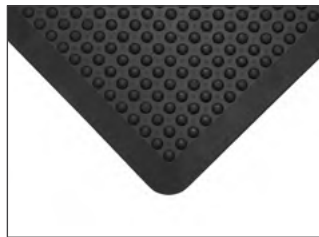


SIZE	PART DESCRIPTION	BLACK
0.6 m x 0.9 m	(edged all round)	BF010001
0.6 m x 0.9 m	(interlocking end piece)	BF010003
0.6 m x 0.9 m	(interlocking middle piece)	BF010004
0.9 m x 1.2 m	(edged all round)	BF010002

Typical Applications
General industrial

Material
Natural rubber

Resistance to Chemicals
Not resistant to fat and mineral oil



BUBBLEMAT NITRILE

Smart anti-fatigue mat with a distinctive bubbled surface

- High-quality anti-fatigue mat.
- Raised bubble patterned surface encourages movement and stimulates circulation, reliably preventing signs of fatigue.
- Increased work safety due to slip resistance.
- NBR rubber (nitrile) for good resistance to oil, lubricants and chemicals.
- Available as individual mats or interlocking sections for longer production lines
- Product height: 14 mm

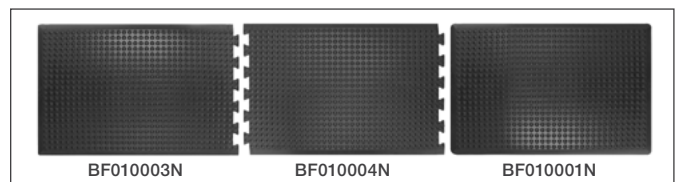


SIZE	PART DESCRIPTION	BLACK (NITRILE)
0.6 m x 0.9 m	(edged all round)	BF010001N
0.6 m x 0.9 m	(interlocking end piece)	BF010003N
0.6 m x 0.9 m	(interlocking middle piece)	BF010004N
0.9 m x 1.2 m	(edged all round)	BF010002N

Typical Applications
General industrial

Material
NBR

Resistance to Chemicals
NBR offers excellent resistance to oils and chemicals

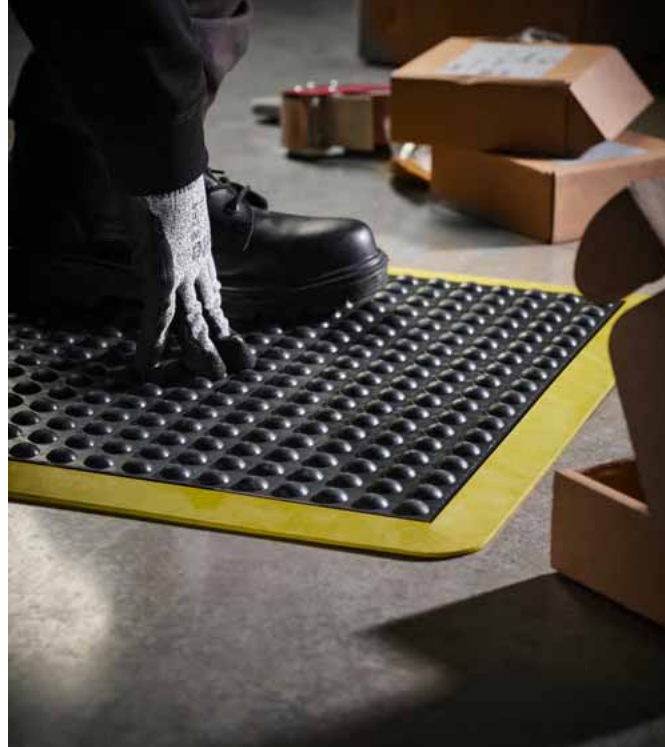


BUBBLEMAT SAFETY

Smart anti-fatigue mat with a distinctive bubbled surface

- Highly effective anti-fatigue mat.
- Edges in yellow signal colour for increased work safety.
- The bubbles of this workplace mat encourage more movement and stimulate the circulation, reliably preventing signs of fatigue.
- Increases safety at the workplace as an anti-slip mat.
- Ideal for standing workplaces in industry and manufacturing.
- Available as individual mats or interlocking modules.
- Product height: 14 mm

SIZE	PART DESCRIPTION	SAFETY
0.6 m x 0.9 m	(edged all round)	BF010701
0.6 m x 0.9 m	(interlocking end piece)	BF010703
0.6 m x 0.9 m	(interlocking middle piece)	BF010704
0.9 m x 1.2 m	(edged all round)	BF010702
0.9 m x 1.2 m	(interlocking end piece)	BF010705
0.9 m x 1.2 m	(interlocking middle piece)	BF010706



Typical Applications
General industrial

Material
Natural rubber

Resistance to Environment
Suitable for predominantly dry environments



BUBBLEMAT CONNECT

Interlocking tiles with high anti-fatigue properties

- Durable anti-fatigue matting system.
- Raised bubbled surface to stimulate blood circulation and reduction of fatigue.
- Interlocking system provides flexibility in the type of shape that can be created.
- Soft but sturdy rubber material offers protection from adverse effects from cold, hard concrete floors.
- Rubber is naturally slip resistant.
- Product height: 13.5 mm

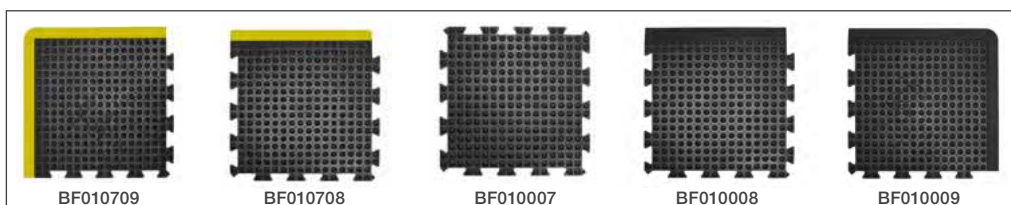
SIZE	PART DESCRIPTION	BLACK	BLACK/YELLOW
50 cm x 50 cm	(Middle)	BF010007	-
50 cm x 50 cm	(End)	BF010008	-
50 cm x 50 cm	(Corner)	BF010009	-
50 cm x 50 cm	(End)	-	BF010708
50 cm x 50 cm	(Corner)	-	BF010709



Typical Applications
General industrial

Material
Natural rubber

Resistance to Environment
Suitable for dry indoor environments



COMFORT-LOK

Fatigue relief for standing workers on production lines or benches

- Heavy-duty rubber mats provide a comfortable standing surface for operatives.
- Available as interlocking modules for long runs, or as a single workstation mat.
- Resistant to oil and grease making it ideal for food production areas or in any catering business.
- Diamond patterned surface provides underfoot grip.
- Hardwearing rubber ensures a long life in normal use.
- Suitable for high temperature environments.
- Slip tested to DIN 51130.
- Product height: 12 mm

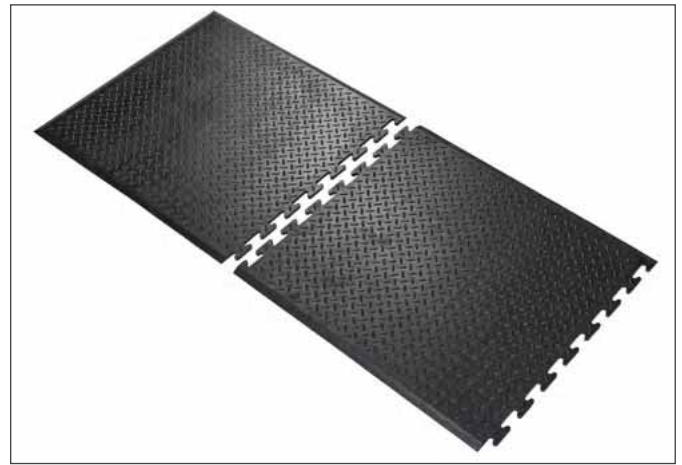
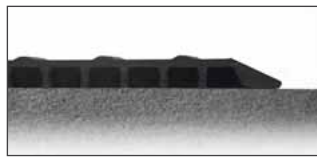


SIZE	PART DESCRIPTION	BLACK
0.7 m x 0.8 m	(interlocking end piece)	CL010001
0.7 m x 0.8 m	(interlocking middle piece)	CL010002
0.7 m x 0.8 m	(edged all round)	CL010004

Typical Applications
General industrial

Material
Natural rubber/25% NBR blend

Resistance to Environment
Suitable for wet and dry indoor environments



RAMPMAT

Banish cold hard concrete floors with our entry level rubber anti-fatigue mat

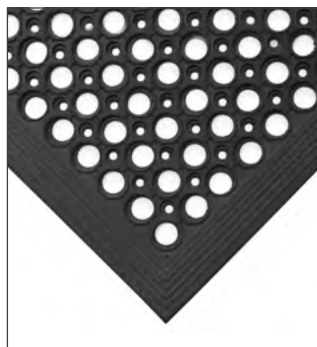
- Provide standing relief to all workers with this economical anti-fatigue mat.
- Raised circular surface provides effective slip resistance.
- Open drainage holes capture spilt liquids, swarf or other debris to help prevent slips.
- Moulded ramped edges to reduce the risk of trips and allow wheeled access.
- Made from hardwearing rubber for durability.
- Slip tested to DIN 51130.
- Product height: 14 mm



SIZE	BLACK
0.8 m x 1.2 m	RP010002
0.9 m x 1.5 m	RP010001

Typical Applications
General industrial, Areas where swarf is prevalent.

Material
Rubber mix, including >50% recycled material



It is also a popular entrance mat, suitable for most climates.

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HIGH-DUTY



Reduce standing fatigue at larger or oily workstations

- A very comfortable alternative to cold hard floors.
- Open holes capture spilt liquids and swarf.
- Manufactured from a blend of rubber for better than average resistance to oil and chemicals.
- Available in standard mats, edged on all sides, or as interlocking modules for larger areas.
- Raised circular surface gives excellent underfoot grip.
- Slip tested to DIN 51130.
- Product height: 12 mm

SIZE	PART DESCRIPTION	BLACK
0.9 m x 1.5 m	Edged on all sides	HI010001
0.9 m x 1.5 m	Connectors on one short side	HI010002
0.9 m x 1.5 m	Connectors on both short sides	HI010003
0.9 m x 1.5 m	Connectors on one long side	HI010004
0.9 m x 1.5 m	Connectors on both long sides	HI010005



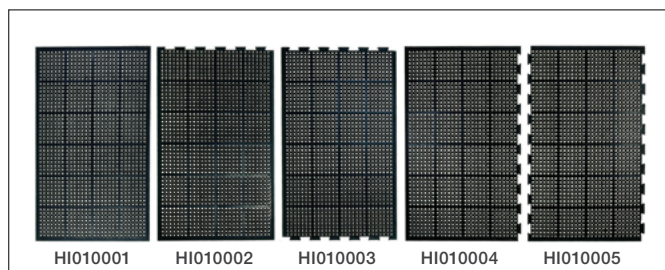
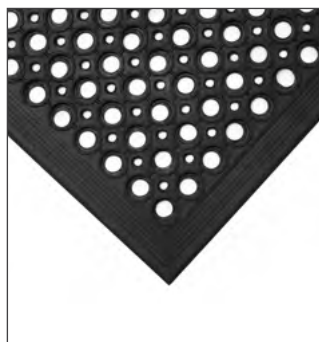





Typical Applications
General industrial, Bars, Catering environments, Machine tool areas where swarf is prevalent

Material
Natural rubber/25% NBR compound

Resistance to Environment
Suitable for wet and dry environments







HIGH-DUTY GRIT


Reduce slips and standing fatigue in one

- Provides both slip-resistance and fatigue-relief.
- 'Grit' coating and raised surface pattern combine for highly effective slip resistance.
- Material composition means it is highly resistant to chemicals, oils and grease.
- 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.
- Slip tested to DIN 51130.
- Product height: 13 mm

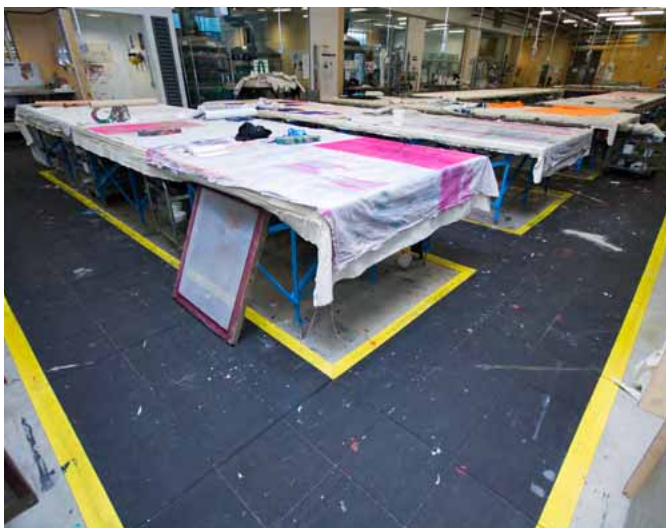
SIZE	BLACK
0.9 m x 1.5 m	HI010001G









SOLID FATIGUE-STEP

Modular anti-fatigue matting for larger areas

- 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.
- Fully slip tested – see datasheet for details.
- Main tiles available in two options: Standard or Nitrile / B1
- Nitrile option has excellent resistance to oils, chemicals and grease.
- B1 version tested to BS EN 13501 – see datasheet for details.
- Optional ramped edging in yellow or black.
- Product height: 18 mm

SIZE	BLACK	B1 NITRILE
0.9 m x 0.9 m	ST010001	ST010001B1

EDGING	PART DESCRIPTION	BLACK	YELLOW
Fatigue-Step Edges B1	Female Corner Edge B1	SS010002B1F	SS070002B1F
Fatigue-Step Edges B1	Male Corner Edge B1	SS010002B1M	SS070002B1M
Fatigue-Step Edges Nitrile	Female Corner Edge Nitrile	SS010002FN	SS070002FN
Fatigue-Step Edges Nitrile	Male Corner Edge Nitrile	SS010002MN	SS070002MN
Fatigue-Step Edges	Female Corner Edge	SS010002F	SS070002F
Fatigue-Step Edges	Male Corner Edge	SS010002M	SS070002M

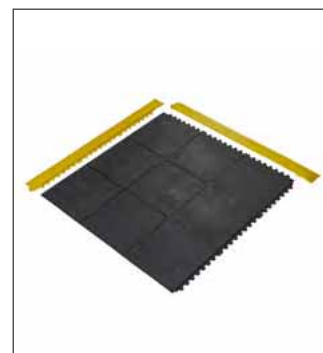


← B1 Nitrile only

Typical Applications
General industrial

Material
Standard - Natural rubber with 25% NBR. Nitrile version - 100% NBR.

Resistance to Chemicals
Standard version offers limited resistance to chemicals and oils. Nitrile version offers excellent resistance to oils and chemicals.



INSTALLATION
GUIDE AVAILABLE





FATIGUE-STEP

Fatigue relief for large, wet and oily shop floors

- Tiles link together to provide an anti-fatigue surface for particularly wet or oily areas.
- Soft, yet resilient rubber floor tiles.
- Open holes allow efficient drainage of spilled liquids.
- Effective anti-fatigue properties for prolonged standing.
- Main tiles available in two options: Standard or Nitrile
- Nitrile option has excellent resistance to oils, chemicals and grease.
- Slip tested to DIN 51130.
- Optional ramped edging in yellow or black.
- Product height: 18 mm

SIZE	BLACK	NITRILE
0.9 m x 0.9 m	SS010001	SS010007

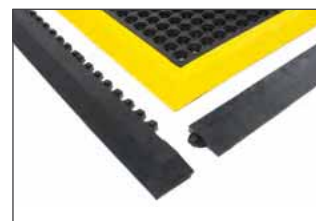
Typical Applications
All industrial environments, Bars, Catering environments, Areas where swarf is prevalent.

Material
Rubber mix, including >50% recycled material

Resistance to Chemicals
Natural rubber offers limited resistance to chemicals and oils



PLEASE SEE PAGE 32 FOR EDGING OPTIONS

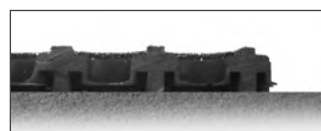


FATIGUE-STEP GRIT TOP

Fatigue relief with superior slip resistance

- 'Grit' top surface provides exceptional grip even in oily conditions.
- Extremely robust interlocking tiles for heavy-duty use.
- Open holes allow efficient drainage of spilled liquids.
- Provides high levels of comfort underfoot to relieve fatigue.
- Made from nitrile for excellent resistance to oils and chemicals.
- Slip tested to DIN 51130.
- Optional ramped edging in yellow or black.
- Product height: 18 mm

SIZE	BLACK
0.9 m x 0.9 m	SS010001G






Typical Applications
General industrial

Material
Rubber mix, including >50% recycled material

Resistance to Chemicals
NBR offers excellent resistance to oils and chemicals



PLEASE SEE PAGE 32 FOR EDGING OPTIONS



COBAELITE® BUBBLE

Excellent fatigue relief with superior resilience

- Improve comfort when standing in the workplace.
- Raised surface stimulates blood circulation and foot movement.
- Superior material ensures durability.
- Ramped edges help avoid creating a trip risk.
- Loose lay – can easily be installed in a wide array of workplaces.
- Fire tested to BS EN 13501-1.
- Product height: 15 mm

SIZE

0.6 m x 0.9 m

0.9 m x 1.2 m

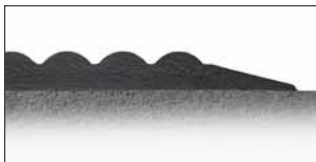
Special size

BLACK

SE010001

SE010003

SE010010



Typical Applications

General industrial, Retail

Material

PU

Resistance to Chemicals

PU offers limited resistance to chemicals and oils



COBAELITE® DIAMOND

Durable anti-fatigue mat with diamond pattern

- Improve comfort when standing in the workplace.
- Premium quality 'diamond' surface anti-fatigue mat.
- Superior material ensures durability.
- Ramped edges help avoid creating a trip risk.
- Supplied with high visibility yellow borders as standard.
- Loose lay – can easily be installed in a wide array of workplaces.
- Supplied as individual workstation mats.
- Fire tested to BS EN 13501-1.
- Product height: 18 mm

SIZE

0.6 m x 0.9 m

0.9 m x 1.2 m

BLACK/YELLOW

SED010701

SED010702



Typical Applications

General industrial, Retail

Material

PU

Resistance to Environment

Suitable for dry indoor environments





FATIGUE LOCK

Premium mid-size interlocking anti-fatigue tile

- This extra thick tile provides comfort and fatigue relief for standing workers.
- Precision designed tiles seamlessly clip together for smooth raised floor surface.
- Convenient tile size allows for easy planning.
- Can be used to cover large or unusually shaped workstations.
- Made from rubber for durability, slip, and impact resistance.
- Tile option with holes is ideal for wet workplaces in need of drainage.
- Solid and holed version can be used together in one installation.
- Ramped edges prevent trips and are available in black or yellow.
- Easily cleaned with a jet washer or hose.
- Slip tested to DIN 51130.
- Product height: 24 mm

SIZE	PART DESCRIPTION	BLACK	YELLOW
0.5 m x 0.5 m	(With holes)	FL010001	-
	Corner Edge	FLC010003	-
	Female Edge	FLE010002F	-
	Male Edge	FLE010002M	-
0.5 m x 0.5 m	(Solid surface)	FLS010001	-
	Corner Edge	-	FLC070003
	Female Edge	-	FLE070002F
	Male Edge	-	FLE070002M



Material
Rubber, including 25% NBR



INSTALLATION GUIDE AVAILABLE 



SCAN ME





HYGIMAT

A revolutionary hygienic anti-fatigue mat

- Improve feeling of comfort and energy whilst standing at work.
- Ideal for any workplace where hygiene is important e.g. healthcare, food manufacturing, catering, hospitality, clean rooms or food retail.
- Made from a revolutionary 'gel foam' material that combines the best in durability and comfort.
- Material also has anti-microbial properties
- Closed cell construction means that no liquids can penetrate the mat and reduce performance.
- Version with holes is ideal for wet workplaces in need of drainage.
- Oil resistant.
- Easily cleaned – can be cleaned with detergent or can be steam sterilised.
- Fire tested to BS EN 13501-1 and slip tested to DIN 51130.
- Product height: 17 mm ±1 mm



SIZE	(WITH HOLES)	(SOLID SURFACE)
0.6 m x 0.9 m	HYG010001	HYS010001
0.9 m x 1.5 m	HYG010002	HYS010002
0.9 m x 1.8 m	HYG010003	HYS010003



Typical Applications

Hospitals, Clean rooms, Offices, Catering environments

Material

Rubberised Gel Foam

Resistance to Chemicals

Generally resistant to chemicals.

Version with holes is ideal for wet workplaces in need of drainage.



THE RISKS OF SLIPS IN THE WORKPLACE



Did you know?

Slips, trips and falls remain the most common cause of non-fatal accidents in the UK workplace, and many result in major injury as well as human suffering.

90%

of all specified injuries were Fractures*

168,490

non-fatal Slips, Trips and Fall accidents in UK 2018/19*

1.36 million

Estimated working days lost due to Slips, Trips and Fall injuries in 2018/19*



£500m

Cost to EMPLOYERS



£800m

Cost to SOCIETY



Untold personal costs to the individual, such as mental health.



40,020

Estimated injuries with over 7 days absence

*2018/19 Labour Force Survey





Reduce fatigue and slips on greasy floors

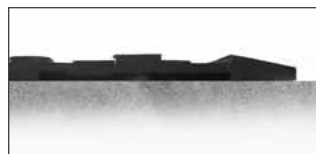
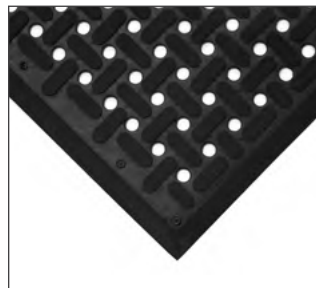


K-MAT

Reduce fatigue and slips in oil prone areas

- A nitrile rubber mat for swarf prone areas.
- Contains nitrile to offer the best resistance to oils and chemicals.
- Ideal for food processing and manufacturing locations due to its excellent resistance to grease, fats and detergents.
- Easily cleaned in a commercial washing machine.
- Raised pattern surface for exceptional slip-resistance (tested to DIN 51130).
- Open holes efficiently drain liquids and capture debris.
- Hygienic anti-microbial properties make it suitable for food processing locations.
- Product height: 9 mm

SIZE	BLACK
0.92 m x 1.53 m	KM010001
0.92 m x 2.9 m	KM010002



Typical Applications

Food manufacturing, Kitchens, General industrial, Machine tool areas where swarf is prevalent

Material

NBR

Resistance to Chemicals

Resistant to oil

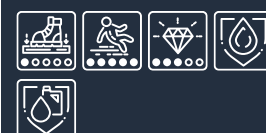
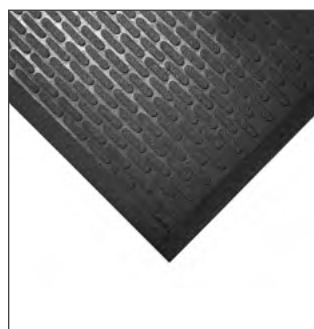


COBASCRAPE

A durable anti-slip mat ideal for areas prone to oil or chemical spillage

- A solid surface mat designed to reduce slips in oily or greasy conditions.
- Raised surface pattern provides extra underfoot grip.
- Recessed pattern creates drainage channels to capture liquids.
- Makes standing more comfortable in a wide range of workplace environments.
- Resilient to degradation in oily, greasy and chemical prone areas for a longer lifespan.
- Single mat design makes it a quick and simple solution to reducing slip accidents.
- Bevelled edges as standard to reduce trip hazards.
- Slip tested to DIN 51130.
- Product height: 6 mm

SIZE	BLACK
0.85 m x 0.75 m	CS010001
0.85 m x 1.5 m	CS010002
0.85 m x 3 m	CS010003
1.15 m x 1.75 m	CS010004



Typical Applications

Food manufacturing, Kitchens, General industrial. Entrance areas.

Material

NBR

Resistance to Chemicals

Resistant to many chemicals, alkalis, detergents, oils, machine coolants and general industrial coolants. Rubber may swell in polar solvents.





WORKSAFE

If greasy floors are a problem, this is your ideal anti-slip mat!

- Improves comfort during prolonged standing.
- Hardwearing making it suitable for many industrial environments – a choice of two materials.
- Blue oil-resistant option is ideal for greasy, oily workstations where slips pose a threat.
- Open holes capture spilt liquids and swarf.
- Effectively reduces slip hazards where spillage is prevalent.
- A complete mat that can be used as immediate safety solution.
- Bevelled edging all round for trip protection.
- Slip tested to DIN 51130.
- Product height: 12 mm

SIZE

0.9 m x 1.5 m

BLACK

SW010001

BLUE

SW020001



Typical Applications

Welding bays, Machine tool areas where swarf is prevalent

Material

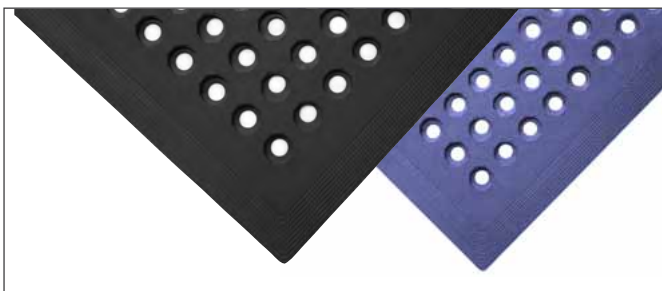
Rubber mix, including >50% recycled material.

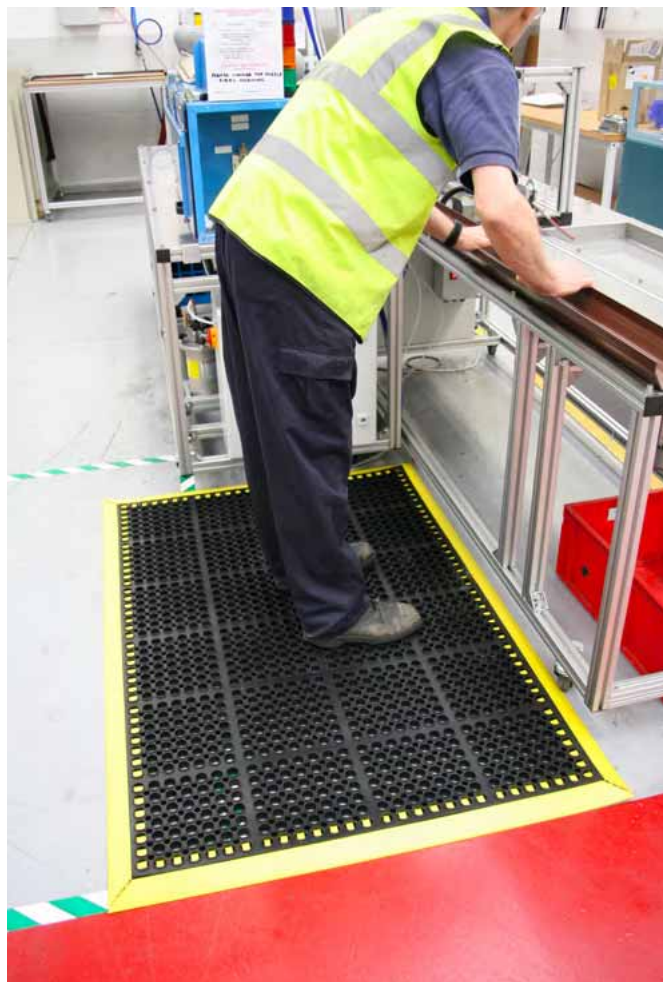
Resistance to Chemicals

Natural rubber is resistant to water and most mild acids

Worksafe blue is ideal for the food industry.

Dirt, spores, mould, food and detergent residues are more clearly visible on blue mats.





Typical Applications
General industrial, Bars,
Catering environments

Material
Natural rubber

Resistance to Environment
Suitable for indoor and
outdoor environments

COBADELUXE

Fatigue relief for heavy-duty workstations

- Creates a safe and very comfortable standing surface.
- Its thickness makes it a durable mat that can withstand impact.
- Quickly cover large areas if used as a connecting system.
- Made from hardwearing rubber providing longevity.
- Excellent slip resistance in wet areas.
- Open drainage holes for spilt liquids make it ideal for wet workplaces.
- Available as a single mat or can be linked together with connectors for larger areas.
- Use of optional edges is recommended to reduce the risk of trips.
- Slip tested to DIN 51130.
- Product height: 18.5 mm

SIZE

1 m x 1.5 m

Connector

BLACK

DM010002

DM010003

EDGING

1074 mm x 50 mm Short edge

1565 mm x 50 mm Long edge

BLACK

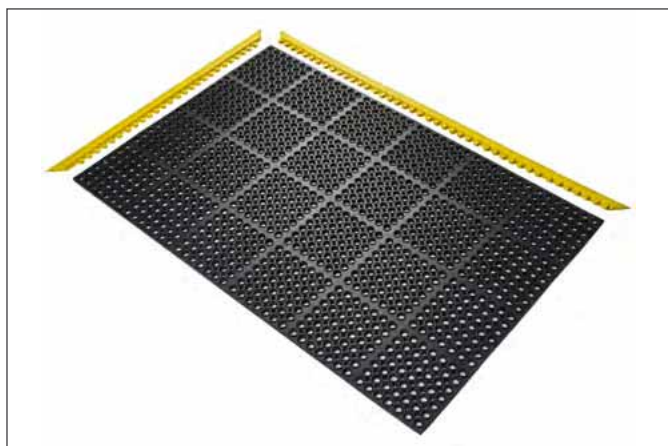
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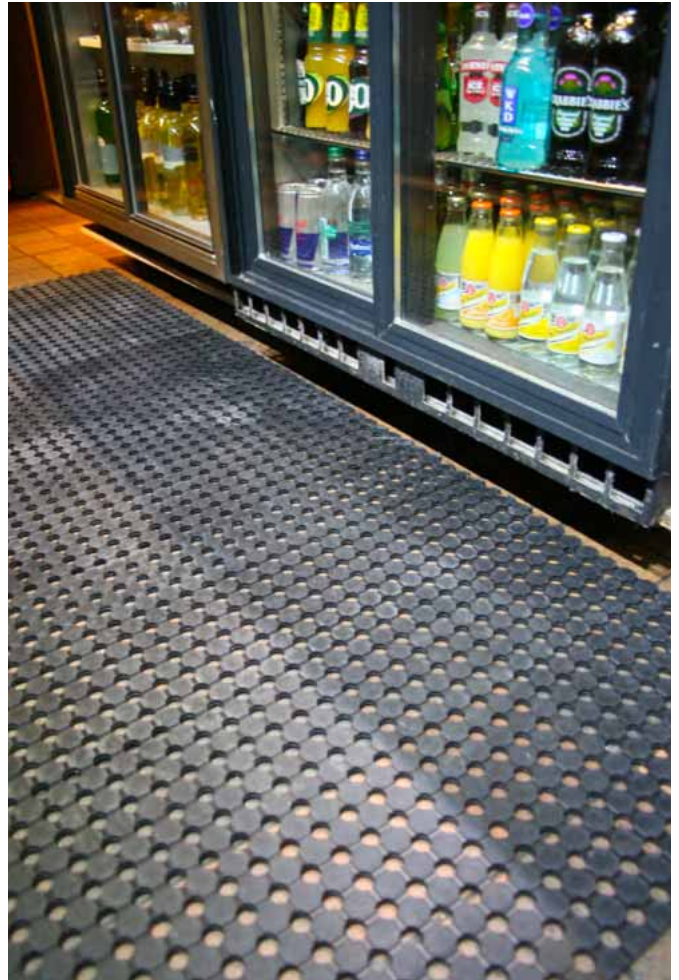
P240-L1093-C09

YELLOW

P240-L1092-C09-YE

P240-L1093-C09-YE





UNIMAT

Heavy-duty anti-fatigue matting for wet areas

- Versatile rubber runner. • Open holes provide excellent drainage. • A real asset in helping to prevent slipping in wet areas. • Easy to roll up and move to new locations or for cleaning. • Slip tested to DIN 51130. • Product height: 10 mm

SIZE

1 m x 5 m
1 m x 10 m
1 m x per linear metre

BLACK

UM010001
UM010002
UM010002C



Typical Applications

General industrial, Bars, Catering environments

Material

Rubber mix, including >50% recycled material.

Resistance to Chemicals

Resistant to water and most mild acids



Typical Applications

General industrial, Production lines, Assembly areas, Packing stations, Workbenches. Swimming pools, Changing rooms, Showers, Gyms.

Material

PVC

Resistance to Chemicals

Resistant to acid and alkali



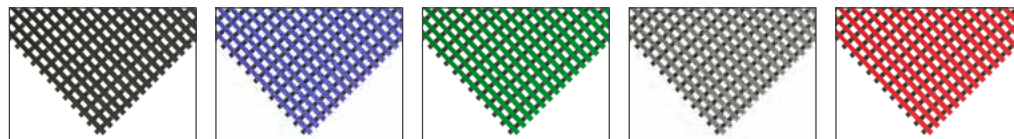
DECKSTEP

Multi-purpose ribbed vinyl matting for industry

- Raise workers off the ground like traditional duckboard.
- Reduce the risk of slips by removing feet from direct contact with spilled liquids.
- Provides a much more comfortable standing surface than concrete.
- Textured surface provides slip resistance.
- Flexible and lightweight – easy to move and clean.
- Strips are welded together for strength.
- Slip tested to DIN 51130.
- Product height: 11.5 mm ±0.5 mm



SCAN ME



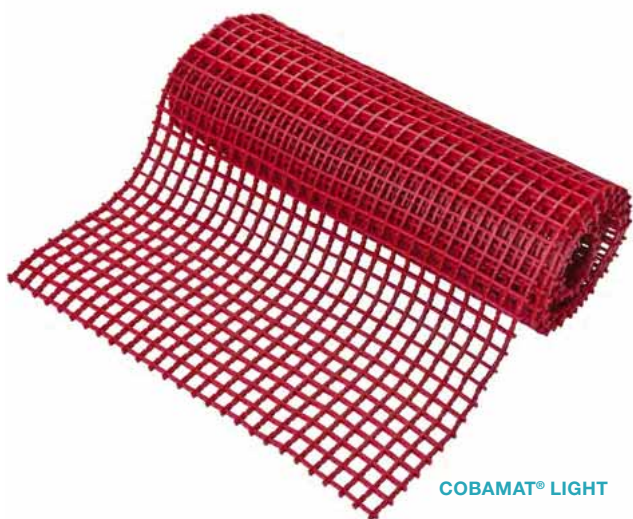
SIZE	BLACK	BLUE	GREEN	GREY	RED
0.59 m x 10 m	DS010610	DS020610	DS040610	DS060610	DS030610
0.59 m x per linear metre	DS010610C	DS020610C	DS040610C	DS060610C	DS030610C
1.0 m x 10 m	DS011010	DS021010	DS041010	DS061010	DS031010
1.0 m x per linear metre	DS011010C	DS021010C	DS041010C	DS061010C	DS031010C
1.2 m x 10 m	DS011210	DS021210	DS041210	DS061210	DS031210
1.2 m x per linear metre	DS011210C	DS021210C	DS041210C	DS061210C	DS031210C



COBAMAT®

Standing the test of time, our original safety matting

- The original premium multi-purpose safety mat widely used across industry today.
- An ideal choice for longer production lines, or for covering mezzanine floors.
- Available in four vibrant colours and four weave (hole) sizes to suit the application.
- Vinyl strips are interwoven, rather than welded, for better flexibility and lower risk of breaking.
- Cross-ribbed grip to reduce slipping.
- Fully reversible for added longevity.
- Suitable for use in wet and dry environments, or where swarf and debris cause problems.
- Fire tested to BS EN 13501-1 and slip tested to DIN 51130.
- Product height: 12 mm



COBAMAT® LIGHT

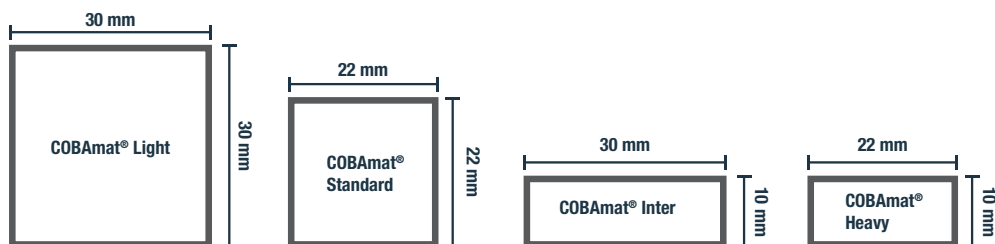


COBAMAT® STANDARD



COBAMAT® INTER

HOLE SIZE.







SIZE	COBAMAT® STANDARD			
	BLACK	BLUE	RED	GREEN
0.6 m x 5 m	CS010605	CS020605	CS030605	CS040605
0.6 m x 10 m	CS010610	CS020610	CS030610	CS040610
0.9 m x 5 m	CS010905	CS020905	CS030905	CS040905
0.9 m x 10 m	CS010910	CS020910	CS030910	CS040910
1.2 m x 5 m	CS011205	CS021205	CS031205	CS041205
1.2 m x 10 m	CS011210	CS021210	CS031210	CS041210



SIZE	COBAMAT® INTER			
	BLACK	BLUE	RED	GREEN
0.6 m x 5 m	CE010605	CE020605	CE030605	CE040605
0.6 m x 10 m	CE010610	CE020610	CE030610	CE040610
0.9 m x 5 m	CE010905	CE020905	CE030905	CE040905
0.9 m x 10 m	CE010910	CE020910	CE030910	CE040910
1.2 m x 5 m	CE011205	CE021205	CE031205	CE041205
1.2 m x 10 m	CE011210	CE021210	CE031210	CE041210

SIZE	COBAMAT® LIGHT			
	BLACK	BLUE	RED	GREEN
0.6 m x 5 m	CO010605	CO020605	CO030605	CO040605
0.6 m x 10 m	CO010610	CO020610	CO030610	CO040610
0.9 m x 5 m	CO010905	CO020905	CO030905	CO040905
0.9 m x 10 m	CO010910	CO020910	CO030910	CO040910
1.2 m x 5 m	CO011205	CO021205	CO031205	CO041205
1.2 m x 10 m	CO011210	CO021210	CO031210	CO041210



SIZE	COBAMAT® HEAVY			
	BLACK	BLUE	RED	GREEN
0.6 m x 5 m	CD010605	CD020605	CD030605	CD040605
0.6 m x 10 m	CD010610	CD020610	CD030610	CD040610
0.9 m x 5 m	CD010905	CD020905	CD030905	CD040905
0.9 m x 10 m	CD010910	CD020910	CD030910	CD040910
1.2 m x 5 m	CD011205	CD021205	CD031205	CD041205
1.2 m x 10 m	CD011210	CD021210	CD031210	CD041210

Typical Applications
General industrial, Engineering,
Machine tool areas

Material
PVC

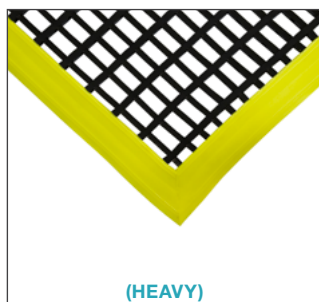
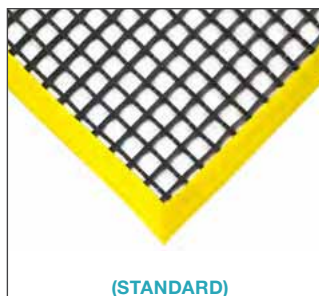
Resistance to Chemicals
PVC is resistant to many different
chemicals, alkalis and general
industrial chemicals. PVC resists
alcohols, aliphatic hydrocarbons,
oils, weak acids, strong mineral
acids and alkalis. PVC resists oil
and grease if properly cleaned. PVC
does not resist organic solvents,
ketones, esters and aromatic
hydrocarbons. Please contact
us for more specific details

COBAMAT® WORKSTATION

Reduce slipping with this handy individual version of COBAMat®

- Vinyl mat offering all the inherent benefits of COBAMat®, but in an individual mat.
- Bright yellow safety bevelled edging all round to reduce trip hazards and highlight location.
- Standard hole sized option is ideal for trapping swarf and debris.
- Heavy-duty option (22 mm x 10 mm hole size).
- Fire tested to BS EN 13501-1 and slip tested to DIN 51130.
- Product height: 12 mm

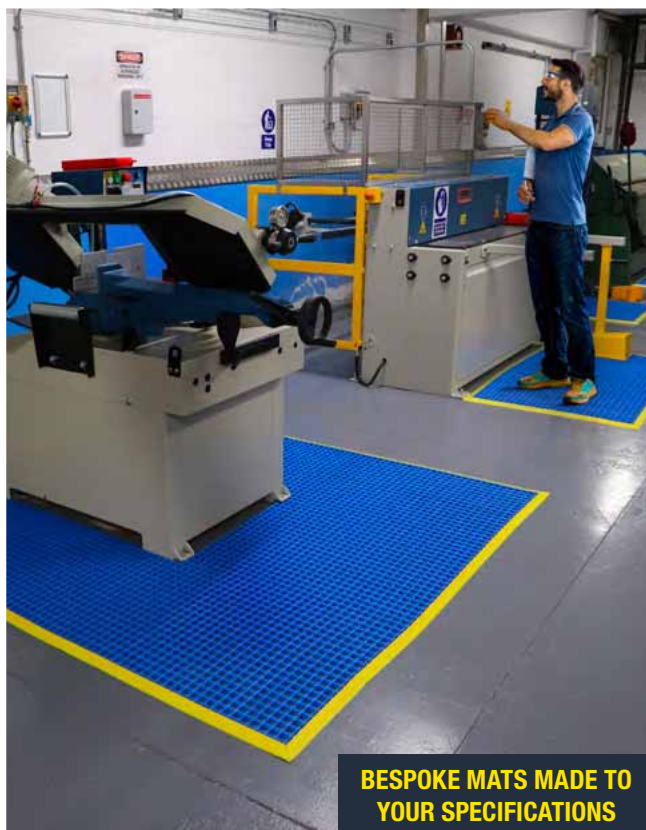
SIZE	(STANDARD)	(HEAVY)
0.6 m x 1.2 m	WS010701	WD010701
1 m x 1.5 m	WS010702	WD010702
1.2 m x 1.8 m	WS010703	WD010703



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

Material
PVC



43 YEARS OF COBAMAT®

WHERE IT ALL STARTED...

2022 marks 44 years since COBAMat was first launched. The concept of safety matting was still very new back in 1979. Factory workers traditionally used cardboard, or wooden or metal duckboards as a standing surface to insulate their feet from cold concrete floors. COBAMat changed all that.

At the time, COBA Europe didn't exist. The new matting operation originally traded as part of COBA Plastics Ltd, an established thermoplastic extrusions manufacturer supplying extruded components to a variety of sectors, from automotive to medical and packaging. Always innovative, COBA had spotted an opportunity for another use for its PVC extrusions.

Strips of extruded PVC were hand woven using a specialist technique, resulting in superior strength and flexibility compared to similar welded designs.

And so COBAMat (initially called Airomat) was born.

WALKING ON AIR

Of course, it was not long before news started to spread about this new safety mat.

Demand for COBAMat grew swiftly as customers reaped the benefits from standing on flooring described in marketing literature as 'walking on air'.

COBAMat could be seen in all sorts of places, from factory floors and leisure environments, to marine and motorsport. People who normally stood on hard, potentially slippery floors were delighted with the product that made standing more comfortable and floor surfaces safer.

Today, COBA Europe boasts over 150 floor safety products, facilities in 7 countries, and a global network of distributors.

The innovation that started it all, COBAMat, is still manufactured in the same way in the UK, and remains one of our most popular safety mats.



Visit www.cobaeurope.com for information, advice and support.



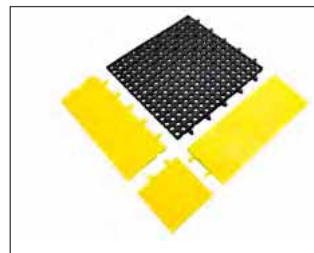
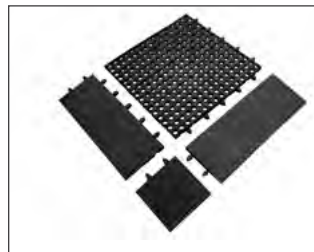
TOUGH DECK

Recycled drainable workplace tiles

- Non-slip interlocking decking for wet areas.
- Combination of substantial product height and large holes offers excellent drainage.
- An economical yet heavy-duty matting solution.
- Easy DIY installation with connectors that conceal joins.
- Ideal for industrial use, especially in areas prone to liquid spillage.
- Ramped edges to prevent trips are available in black or yellow.
- Provides entry level anti-fatigue properties.
- Slip tested to DIN 51130.
- Product height: 20 mm

SIZE	BLACK
0.48 m x 0.48 m	TDT010001

	EDGING	BLACK	YELLOW
(Pack of 4)	Corner Edge	TDC010001	TDC070001C
0.48 m x 0.18 m	Female Ramped Edge	TDE010001F	TDE070001F
0.48 m x 0.18 m	Male Ramped Edge	TDE010001M	TDE070001M



Material

Recycled rubber and plastic





WORK DECK

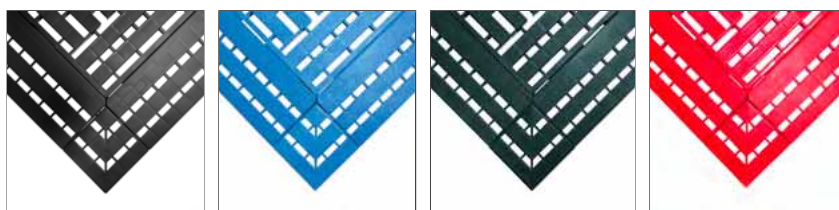
Ultra-strong floor tile system

- Exceptionally robust and durable interlocking floor tile system.
- Ideal for heavy-duty industrial environments.
- Makes light work of withstanding the weight of pallet trucks and trolleys.
- Open grid design captures debris and provides drainage for spill fluids, for a dry, clean top standing surface.
- Vibrant colours to enhance workplace floors and increase safety underfoot.
- Product height: 25 mm



Material
LDPE

Resistance to Environment
Suitable for wet and dry environments, indoors or outdoors





SIZE	EDGING	BLACK	BLUE	GREEN	ORANGE
0.6 m x 1.2 m	Tile	WD010001	WD020001	WD040001	WD170001
0.6 m x 0.12 m	Edge	WD010002	WD020002	WD040002	WD170002
112 mm x 112 mm	Corner	WD010003	WD020003	WD040003	WD170003



COBARIB

Best-selling ribbed runner for floors and workbenches

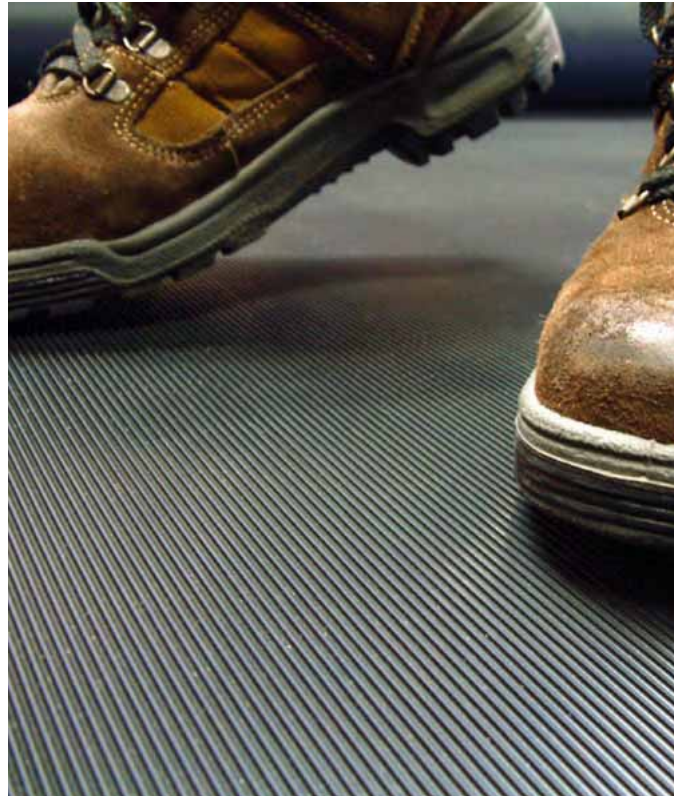
- Widely used for many different industrial applications, as floor matting or workbench/tool protection.
- Ribbed rubber surface provides additional grip reducing the risk of slipping for operatives.
- Provides a protective covering for workbenches, cushioning the impact of tools and apparatus.
- Also useful for protecting stock at packing stations, and components in assembly areas.
- Can be helpful in supporting noise insulation initiatives.
- Product height: 3 mm, 6 mm

Typical Applications
Workbenches, Workstations,
Walkways

Material
Natural rubber

Resistance to Chemicals
Resistant to water and
most mild acids



3 MM

	BLACK
0.9 m x 10 m (3 mm)	RR010010
0.9 m x per linear metre (3 mm)	RR010010C
1.2 m x 10 m (3 mm)	RR010020
1.2 m x per linear metre (3 mm)	RR010020C

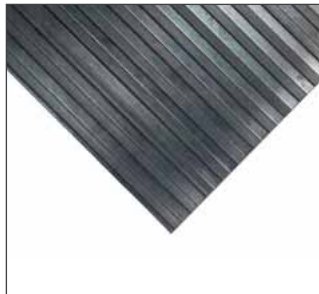
6 MM



	BLACK
0.9 m x 10 m (6 mm)	RR010030
0.9 m x per linear metre (6 mm)	RR010030C
1.2 m x 10 m (6 mm)	RR010040
1.2 m x per linear metre (6 mm)	RR010040C

COBARIB WIDE

Best-selling ribbed runner for floors and workbenches

- Widely used for many different industrial applications, as floor matting or workbench/tool protection.
- Ribbed rubber surface provides additional grip reducing the risk of slipping for operatives.
- Provides a protective covering for workbenches, cushioning the impact of tools and apparatus.
- Also useful for protecting stock at packing stations, and components in assembly areas.
- Can be helpful in supporting noise insulation initiatives.
- Product height: 3 mm, 6 mm



Typical Applications
Workbenches, Workstations,
Walkways

Material
Natural rubber

Resistance to Environment
Suitable for wet and dry
environments, indoors or outdoors


3 MM

	BLACK
0.9 m x 10 m (3 mm)	RR010010W
0.9 m x per linear metre (3 mm)	RR010010WC
1.2 m x 10 m (3 mm)	RR010020W
1.2 m x per linear metre (3 mm)	RR010020WC

6 MM

	BLACK
0.9 m x 10 m (6 mm)	RR010030W
0.9 m x per linear metre (6 mm)	RR010030WC
1.2 m x 10 m (6 mm)	RR010040W
1.2 m x per linear metre (6 mm)	RR010040WC

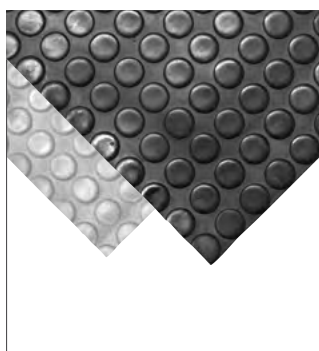





Typical Applications
Walkways

Material
Standard - Natural/Synthetic rubber.
Nitrile - Natural/NBR rubber.

Resistance to Chemicals
Resistant to mild acids and alkalis



COBADOT

An easy to install rubber runner

- Versatile rubber floor covering.
- Studded surface looks smart, while being a practical choice for both industrial and commercial buildings.
- Nitrile option recommended for oily, greasy or chemical-prone locations based on its resilient properties.
- Provides enhanced underfoot grip to reduce the risk of slipping.
- Ease of installation minimises any down time – can be bonded or laid loose to the floor.
- This product is designed as a runner only as the dots may not match up when lengths are placed together.
- Product height: 3 mm, 4.5 mm



SIZE	BLACK	BLACK NITRILE	GREY	GREY NITRILE
1.2 m x 10 m x 3 mm	CDS010001	CDN010001	CDS060001	CDN060001
1.2 m x per linear metre x 3 mm	CDS010001C	CDN010001C	CDS060001C	CDN060001C
1.2 m x 10 m x 4.5 mm	CDS010002	CDN010002	CDS060002	CDN060002
1.2 m x per linear metre x 4.5 mm	CDS010002C	CDN010002C	CDS060002C	CDN060002C

COBADOT VINYL

Durable vinyl floor runner suitable for industrial and commercial premises

- A resilient vinyl flooring solution with a stylish studded surface for an aesthetically pleasing finish.
- Popular for refurbishing a wide range of environments, from laboratories and offices, to factories and the retail sector.
- Material features a small amount of rubber for tear-resistance and longevity.
- This product is designed as a runner only as the dots may not match up when lengths are placed together.
- Product height: 2.5 mm

SIZE	BLACK	BLUE
1.2 m x 10 m	CDS010001V	CDS020001V
1.2 m x per linear metre	CDS010001VC	CDS020001VC

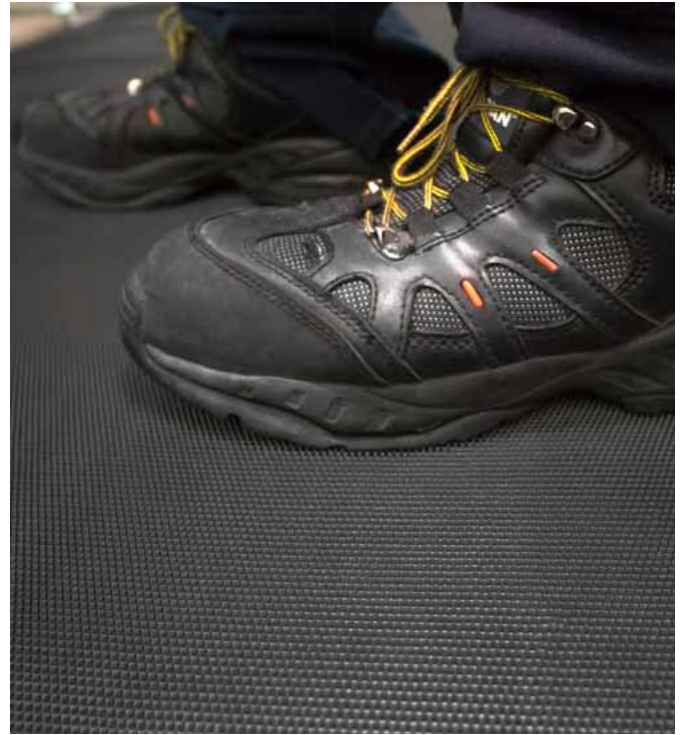


SOLID VINYL

Textured multi-purpose vinyl matting

- An economical floor covering for many different applications when a thinner vinyl product is required.
- Versatile, can be used on floors and workbenches.
- Features a distinctive pyramid patterned anti-slip surface for personal and component protection.
- Good sound insulation properties.
- Product height: 3 mm

SIZE	BLACK
1.22 m x 5 m	SV010001
1.22 m x 10 m	SV010002
1.2 m x per linear metre	SV010002C



Typical Applications

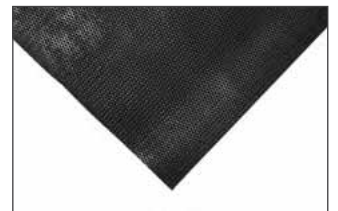
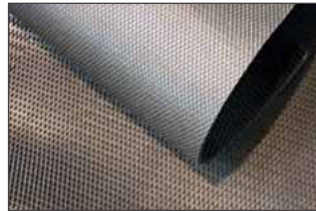
Walkways, Workbench tops

Material

PVC

Resistance 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



GRIPGUARD

Grit surface matting with outstanding anti-slip properties

- Mineral coated matting creates an abrasive 'super-grip' standing surface that sits flush to the floor.
- Effectively reduces the risk of slipping in wet or oily conditions, where fluid spillage is prevalent.
- Durable and oil-resilient, ideal for internal industrial use, as well as other workplace environments.
- Easy installation making this the ideal product for those needing a rapid solution to floor safety.
- Low profile negates creating a trip potential.
- Product height: 2.25 ± 0.2 mm

SIZE	BLACK
0.9 m x 1.5 m	GG010002
0.9 m x 6 m	GG010003
0.9 m x per linear metre	GG010003C



Typical Applications

Walkways

Material

Mineral (Aluminium Oxide)
Coating with vinyl backing

Resistance to Environment

Suitable for wet and dry environments, indoors or outdoors





SITEPATH

Create high visibility walkways with ease

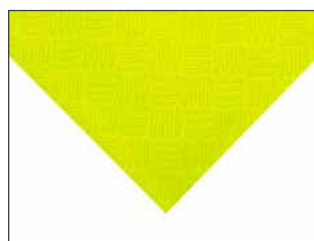
- A lightweight matting for easy deployment on construction or factory sites.
- Flexible material can be laid onto uneven surfaces.
- Diamond pattern top surface.
- Yellow colour ensures walkways are easily visible.
- Easily cleaned with a jet washer or hose.
- Supplied in long rolls for easy installation.
- Can be laid loose or adhered to the floor.
- Low profile reduces trip potential.
- Product height: 2 mm

SIZE

1 m x 5 m
1 m x 10 m

YELLOW

SP070001C5
SP070001



Typical Applications
Walkways

Material
PVC

Resistance to Environment
Generally resistant to chemicals.





GRIPSAFE

Protective liner for workbenches and much more!

- Adaptable non-slip liner to protect both tools and shelves or workbenches.
- Keep worktop items in place without the need for stands or clamps.
- Fit inside drawers to reduce tools moving around.
- Use on vehicle dashboards to prevent movement in transit.
- Cuts easily, so you can fit to any space.
- Very light - doesn't add extra weight to benches or toolboxes.
- Wear resistant and machine washable providing a long lifespan.
- Product height: 4 mm



SIZE

0.6 m x 10 m

0.6 m x 1.2 m

BLACK

GS010001

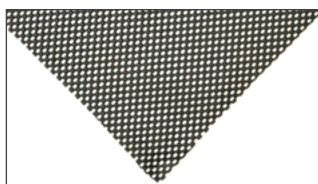
GS010002

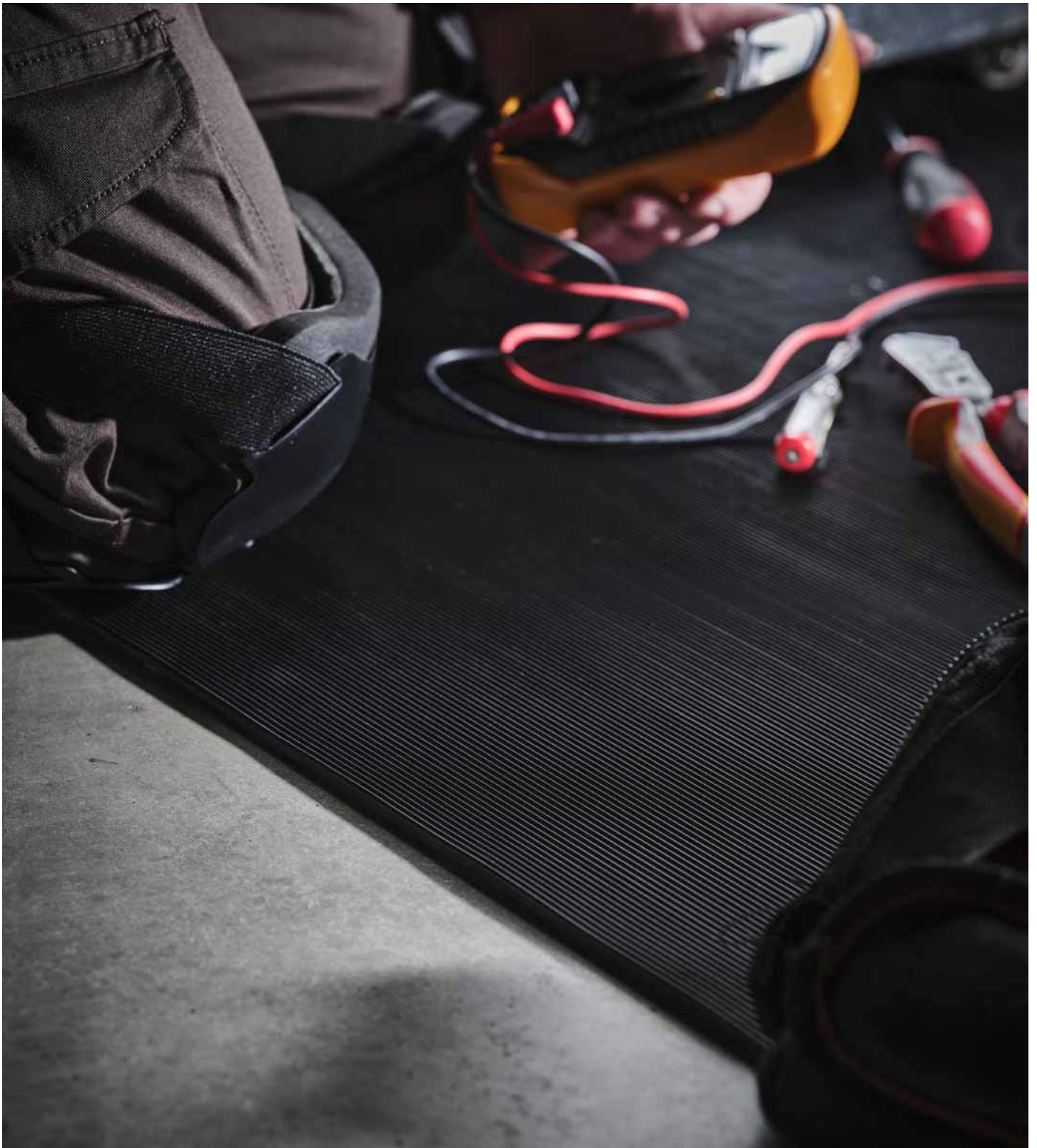
Typical Applications

Workbenches, Bar shelves, Tool drawers

Material

PVC foam





ELECTRICAL SAFETY MATTING

Safeguarding workers from the risk of electric shock

Electrical safety matting is essential for protection in high voltage areas, for example in front of switchboards and around high-power equipment. Our range includes three different options of electrical rubber matting, with various ratings and sizes to meet your specific requirements.

ELECTRICAL SAFETY MATTING SELECTOR

WEAR RATING (1-5)
SLIP RATING (1-5)
SUITABLE FOR HIGH VOLTAGE ENVIRONMENTS



PAGE

COBASWITCH BS EN: 61111	5	4	✓	55
COBASWITCH	4	4	✓	56
COBASWITCH VDE	4	4	✓	56

KEY

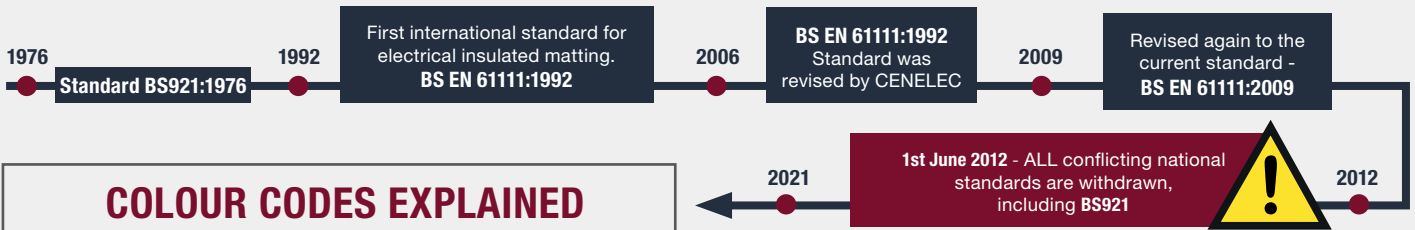
WEAR RATING (1-5)



SLIP RATING (1-5)



GUIDE TO BS EN 61111:2009

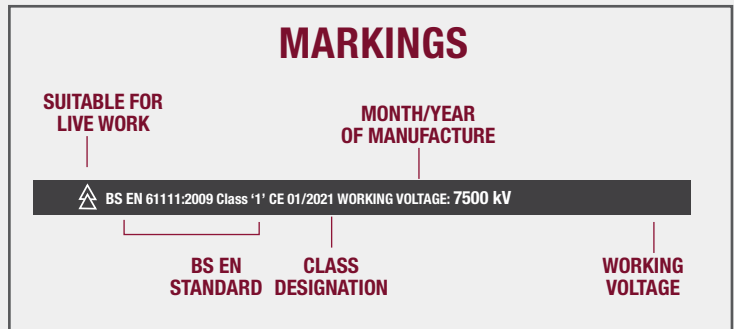


COLOUR CODES EXPLAINED

A new feature of the BS EN 61111 is that all classes are colour coded on EVERY RUNNING METRE on the underside.

BS EN 61111:2009	Class '0'	CE 08/2013
BS EN 61111:2009	Class '1'	CE 08/2013
BS EN 61111:2009	Class '2'	CE 08/2013
BS EN 61111:2009	Class '3'	CE 08/2013
BS EN 61111:2009	Class '4'	CE 08/2013

MARKINGS



ELECTRICAL TESTING EXPLAINED

PROOF TEST

5 kV 10 kV 20 kV 30 kV 40 kV

BS EN 61111:2009

CLASS '0' CLASS '1' CLASS '2' CLASS '3' CLASS '4'

A dielectrical resistance test is carried out on EVERY RUNNING METRE of matting for a set time, to ensure a standard conformity of resistance throughout the entire area of the product.

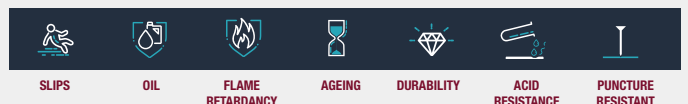
WITHSTAND TEST

50 kV 40 kV 30 kV 20 kV 10 kV

Every batch manufactured is tested to specific high voltages, to ensure the matting does not break down.

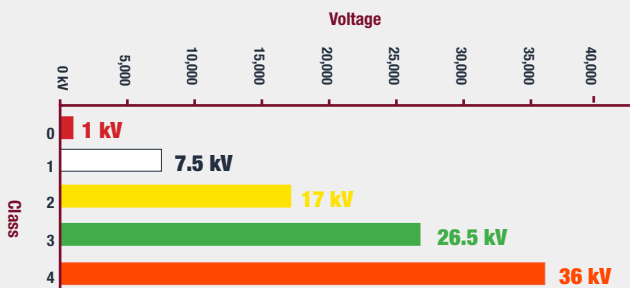
These tests should not be confused with the working voltages above.

MATERIAL TEST



MAXIMUM WORKING VOLTAGE

The BS EN standard offers a class selection system from 1000V to 36,000V for end users to select the correct product to protect themselves against the possible working voltages they may be exposed to.





COBASWITCH BS EN: 61111

Electrical insulating matting that conforms to BS EN 61111:2009

- Specialist electrical insulating matting to protect operatives from electrical shocks.
- Conforms to the most recent internationally recognised safety standard IEC 61111:2009 / BS EN 61111:2009.
- Designed specifically for use in front of switchboards and for other areas with high voltage equipment.
- Three thicknesses available to meet the different classes of working voltage, Class 0, Class 2 and Class 4.
- Colour coded on the reverse clearly identifying the working voltage classification.
- Ribbed surface helps to provide a firmer footing, reducing the risk of slips while improving standing comfort.
- Product height: 3 mm, 4 mm, 5 mm



Typical Applications

High voltage areas, Open switchboards

Material

EPDM rubber

Resistance to Chemicals

Resistant to acid and oil at low temperatures



SIZE	BLACK	TESTED TO	WORKING VOLTAGE	WITHSTAND TESTED TO
1 m x 10 m (3 mm)	SM010050	BS EN 61111:2009 Class 0	1KV	10KV
1 m x per linear metre (3 mm)	SM010050C	BS EN 61111:2009 Class 0	1KV	10KV
1 m x 5 m (3 mm)	SM010050C5	BS EN 61111:2009 Class 0	1KV	10KV
1 m x 10 m (4 mm)	SM010060	BS EN 61111:2009 Class 2	17KV	30KV
1 m x per linear metre (4 mm)	SM010060C	BS EN 61111:2009 Class 2	17KV	30KV
1 m x 5 m (4 mm)	SM010060C5	BS EN 61111:2009 Class 2	17KV	30KV
1 m x 10 m (5 mm)	SM010070	BS EN 61111:2009 Class 4	36KV	50KV
1 m x per linear metre (5 mm)	SM010070C	BS EN 61111:2009 Class 4	36KV	50KV
1 m x 5 m (5 mm)	SM010070C5	BS EN 61111:2009 Class 4	36KV	50KV



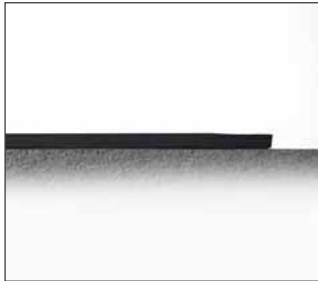
COBASWITCH


Specialist safety matting for high voltage areas

- Designed specifically for use in front of live switchboards and high voltage equipment for personal protection against electrical shocks.
- Ribbed rubber surface provides extra underfoot grip.
- Rubber has effective electrical insulating properties. (See individual volt testing.)
- 6 mm tested to 11,000 volts for 450 volt rated working.
- 9.5 mm tested to 15,000 volts for 650 volt rated working.
- 9.5 mm conforms to BS921/1976.
- Product height: 6 mm, 9.5 mm



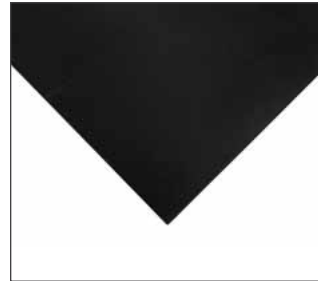
SIZE	6 MM	9.5 MM
0.9 m x 10 m	SM010010	SM010030
0.9 m x per linear metre	SM010010C	SM010030C
1.2 m x 10 m	SM010020	SM010040
1.2 m x per linear metre	SM010020C	SM010040C





Typical Applications
High voltage areas, Open switchboards

Material
Natural rubber base polymer



COBASWITCH VDE

VDE approved electrical switchboard matting for personal protection

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



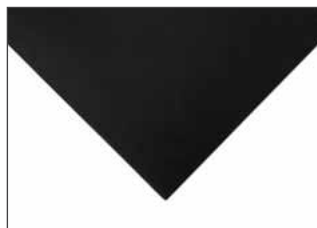
SIZE	GREY
1 m x 10 m (4.5 mm)	SM060010
1 m x per linear metre (4.5 mm)	SM060010C



Typical Applications
High voltage areas,
Open switchboards

Material
Rubber mix

Resistance to Environment
Suitable for dry indoor environments





ESD MATS & ACCESSORIES

Protecting people and components from the effects of static electricity

NEW PRODUCTS IN THIS CATEGORY

**ESD DOUBLE LAYER
ANTISTATIC SHEET**

Page 63

Electrostatic Discharge (ESD) can be a problem in certain working environments and pose a major risk to electrical or explosive components. Floors, chairs, work surfaces and packaging can all create static electricity, which when released is known as Electrostatic Discharge. We have a comprehensive range of lab tested ESD floor mats and accessories to protect you and your electronic components against the harmful effects of static electricity.

ESD MATS & ACCESSORIES SELECTOR

	COMFORT FACTOR (1-5)	WEAR RATING (1-5)	WEAR RATING (1-5)	STATIC DISSIPATIVE OR ANTI-STATIC	PAGE
COBASTAT®	3	3	2	✓	59
ESD FLOOR MAT GROUNDING KIT UK	N/A	N/A	N/A	✓	59
COBAELITE® ESD	5	5	4	✓	60
DECKPLATE ANTI-STATIC	5	5	3	✓	61
SENSO DIAL ESD	4	5	3	✓	62
SENSO RUNNER ESD	1	5	3	✓	62
ESD ANTISTATIC DOUBLE LAYER SHEET	1	4	3	✓	63
CONDUCTIVE RUBBER BENCH MATTING	N/A	4	N/A	✓	64
ESD RUBBER BENCH MAT	N/A	4	N/A	✓	64
ESD BENCH MAT GROUNDING KIT UK	N/A	N/A	N/A	✓	64
ESD RUBBER FLOOR MAT	1	4	3	✓	65
CONDUCTIVE NEOPRENE BENCH/FLOOR MAT	1	4	3	✓	65

KEY

COMFORT FACTOR (1-5)



WEAR RATING (1-5)



SLIP RATING (1-5)



A GUIDE TO ESD PROTECTION

Electrostatic Discharge (ESD) can cause serious issues in automotive manufacturing, potentially damaging electrical components, or detonating airbags. Floors, clothing, and packaging can all create static electricity, which when released becomes known as Electrostatic Discharge. We have a comprehensive range of industry tested ESD floor mats and accessories to protect your valuable components against the harmful effects of static electricity.

ESD EXPLAINED

Electrostatic Discharge (or ESD) is the sudden release of electricity between two electrically charged objects, commonly referred to as static electricity.

An effective solution is static-dissipative floor or work bench matting (ESD matting) which has conductive properties to draw the electric current away from the component.

For ultimate protection, they are used in conjunction with specialist ESD accessories such as heel grounders, wristbands and cords.

ESD FLOOR MAT SAFETY

Choose the appropriate floor mat(1) for your workbench in line with resistance requirements. Electrical resistance is measured in ohms or shown as this symbol Ω .

Resistance Ω	Type	Function
10^3 to 10^5	Conductive	No initial charge. Provides path for charge to bleed off.
10^5 to 10^9	Dissipative	No or low initial charge. Prevents discharge to or from human contact.
10^9 to 10^{12}	Anti-Static	Initial charges are suppressed.
$> 10^{13}$	Insulative	Insulators and base polymers. Not ESD.

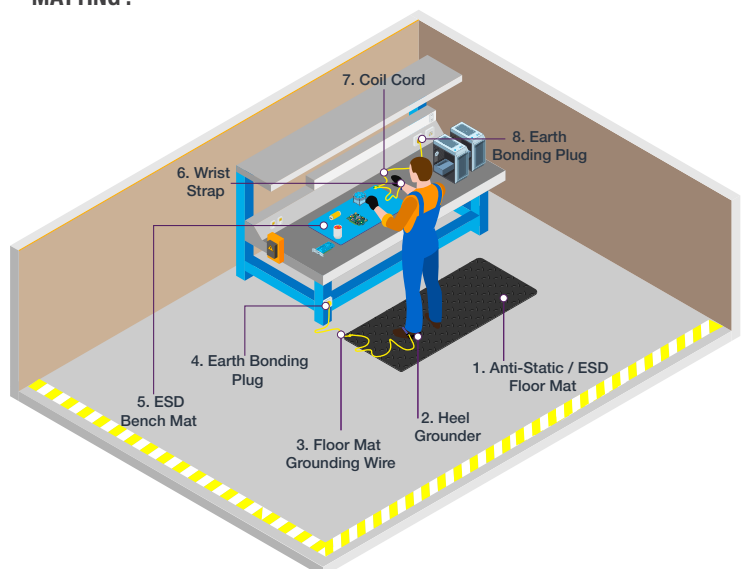
Operatives are advised to use two heel grounders(2), featuring a grounding tab to be used in the shoe, under the foot. Having chosen the appropriate floor mat, ensure you have a compatible floor mat grounding wire(3) to connect the earth bonding plug(4) to the mat.

ESD WORKBENCH SAFETY

Choose the appropriate mat for your workbench(5) in line with resistance requirements. ESD wristbands(6) are recommended to ground the operator when working with electronic components.

The fabric bands feature silver monofilaments for conductivity. They are designed to be fitted to a coiled grounding cord(7) and used in conjunction with a compliant earth bonding plug(8). A common point grounding wire connects the plug to the mat.

IT IS CRITICAL NOT TO CONFUSE STATIC-DISSIPATIVE (ESD) MATTING WITH 'ANTI-STATIC' OR 'ELECTRICAL SWITCHBOARD MATTING'.





COBASTAT®

Comfortable anti-static mat for dry environments

- Comfortable and durable floor mat protects operatives from static build-up.
- ESD version of our popular Orthomat® anti-fatigue range.
- Grounded via a 10 mm male stud fitted to the mat.
- Maximum performance when used with grounding wire.
- Available as a handy COBAsat® Floor Kit with accessories provided.
- Tested to EN14041 resistance requirements.
- Rv: $1.1 \times 10^7 \Omega$
- Product height: 9 mm

SIZE	GREY
0.6 m x 0.9 m	AS060001
0.9 m x 1.5 m	AS060002
0.9 m x 18.3 m	AS060003
0.9 m x per linear metre (max. 18.3 m)	AS060003C



Typical Applications
Around machinery where static build up is common.

Material
Closed cell PVC foam

Resistance to Environment
Suitable for dry indoor environments



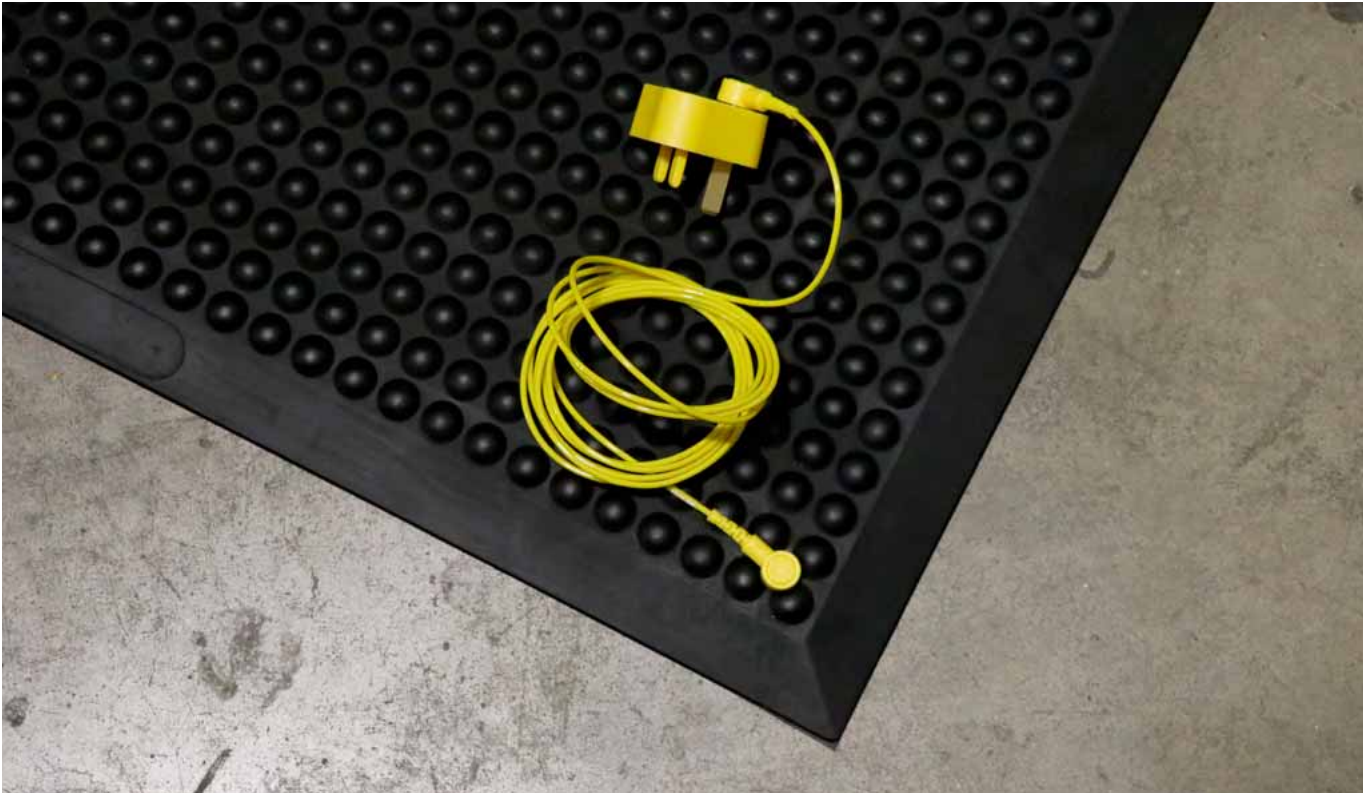
ESD FLOOR MAT GROUNDING KIT UK

Handy bundle of accessories to complete your ESD floor mat setup

- High quality ESD accessories designed to connect seamlessly with standard components.
- Everything you need to keep a single operative compliant when stood on an ESD mat.
- Each kit includes:
 - Single 3.0 m Floor Mat Grounding Wire with 10 mm connections and fitted with 1 M Ω resistor.
 - Pair of fully adjustable and lightweight Heel Grounders fitted with 1 M Ω resistor.
 - Single earth bonding plug to connect lead to earth.

SKU
ESDK02UK





COBAELITE® ESD

Bubble surfaced mat to tackle fatigue in ESD sensitive areas

- Static-dissipative anti-fatigue mat for comfort and safety.
- Conductive buried layer neutralises static charge, protecting components.
- Comfortable bubbled surface promotes subtle movement further reducing fatigue.
- Grounded via a 10 mm male stud fitted to the mat.
- Meets or exceeds IEC61340-5-1 resistance requirements.
- Resistance to a groundable point (Rgp): $2.4 \times 10^6 \Omega$
- Product height: 14 mm

SIZE	BLACK
0.6 m x 0.9 m	SE010001ESD
0.9 m x 1.2 m	SE010003ESD
Special size	SE010010ESD

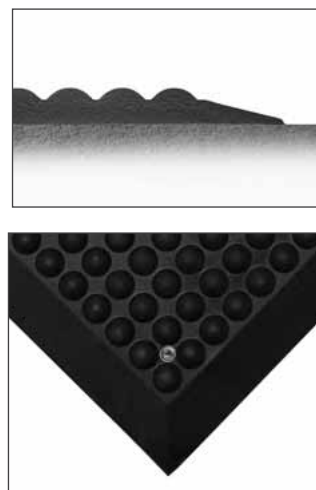







Material
PU

Resistance to Environment
Suitable for dry indoor environments



NON-ESD
version available as a
workplace safety mat

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DECKPLATE ANTI-STATIC

Hardwearing dual layer mat for static sensitive areas

- Hardwearing anti-fatigue mat for static sensitive areas.
- Conductive top surface protects operatives and components.
- Diamond pattern surface is attractive and slip resistant.
- Top surface provides resilience to many industrial chemicals.
- Grounded via a 10 mm male stud fitted to the mat.
- Supplied with ramped edges as standard to reduce the risk of trips.
- Tested to EN14041 resistance requirements.
- Rv: $9.8 \times 10^7 \Omega$
- Product height: 14 mm

SIZE	BLACK
0.6 m x 0.9 m	DPS010609
0.9 m x 1.5 m	DPS010915
0.9 m x 18.3 m	DPS010005
0.9 m x per linear metre	DPS010005C
1.2 m x 18.3 m	DPS010007
1.2 m x per linear metre	DPS010007C

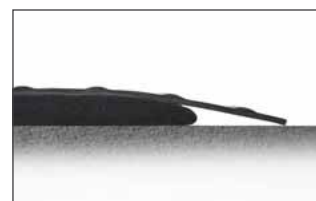


Material

Vinyl top surface with PVC foam backing (fusion bonded, not glued)

Resistance to Chemicals

The PVC top surface provides limited resistance to chemicals and oils



TOUGH-LOCK ESD

Interlocking electrostatic dissipative floor tiles

PAGE 79



SENSO DIAL ESD

Tough ESD matting for every environment

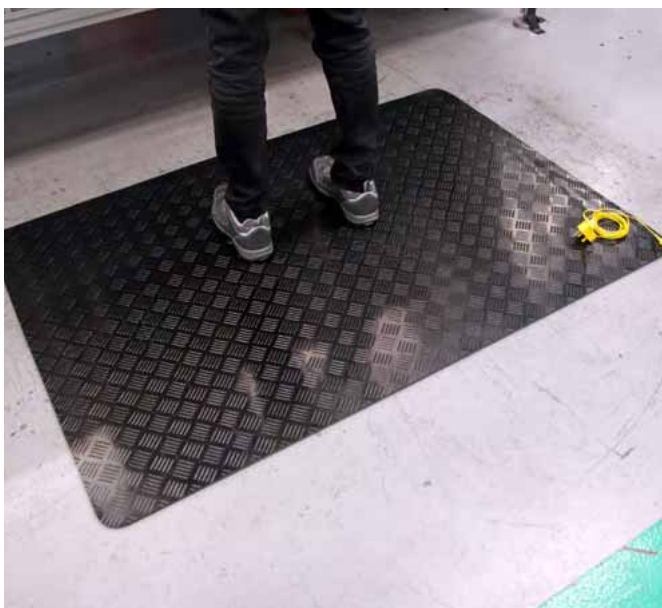
- Durable ESD mat for demanding workplaces with excellent all-round safety features.
- Soft foam backing provides exceptional fatigue-relief.
- Patterned rubber top surface provides grip in oily or slippery situations.
- Ramped edges to reduce trips.
- Bespoke sizes and shapes available.
- Rp-p and Rg <math>< 1 \times 10^9 \Omega</math> tested per IEC 61340-4-1
- Product height: 10 mm



SIZE	BLACK
0.6 m x 1 m	SN010004ESD
1 m x 1.5 m	SN010005ESD
1 m x 10 m	SN010002ESD
1 m x per linear metre	SN010002CESD
1.2 m x 10 m	SN010003ESD
1.2 m x per linear metre	SN010003CESD
Special sizes available on request	SN010010ESD

SPECIAL SIZES AVAILABLE ON REQUEST

Material
SBR/NBR top surface, EPDM foam base



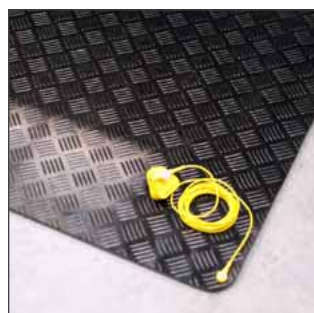
SENSO RUNNER ESD

A single layer runner for ESD and slip protection

- Patterned surface reduces the risk of slips.
- Hardwearing material for longevity.
- Resistant to oil spillage.
- Measured according to IEC 61340-5-1.
- Available in rolls or cut pieces.

SIZE	BLACK
1 m x 10 m	SN010001
1 m x per linear metre (max 10 m)	SN010001C
1.4 m x 10 m	SN010006
1.4 m x per linear metre (max 10 m)	SN010006C

Material
NR and electrostatic conducting fluid



NEW



ESD ANTISTATIC DOUBLE LAYER SHEET

Dual layer rubber sheet for electrical applications

- The ESD Antistatic Double Layer Sheet is made of two layers: a conductive bottom layer made of an NBR/NR blend and a static dissipating top layer made of synthetic rubber NBR.
- The structure of the sheet is such that both layers have an approximate 1:1 ratio in terms of thickness.
- Durable, with good anti-acid, anti-alkali, and antichemical flux characteristics
- Surface is resistant to high temperature and most chemicals.
- Product is non-marking. Does not leave any marks, stain, discoloration or residue on the floor.
- High level of flexibility without cracking.
- Prevents dangerous sparks in volatile working environments.
- Easy to maintain, and can be cleaned with general detergents.
- ESD Antistatic Sheet is usually used for E-Shops, Clean Rooms, Computer Rooms, other precision instruments and rooms for equipment operation, sensitive electrical applications and circuit manufacturing.
- Surface finish: Top Coloured side smooth surface and Black surface textured
- Resistant to soldering iron and solder splatter.
- Product height: 2 mm



TECHNICAL SPECIFICATION

PROPERTIES	TEST METHOD	VALUE
Tensile Strength/Mpa	ASTM D412	5 +/- 1
Elongation @ Break %	ASTM D412	300 +/- 50
Hardness (shore A)	ASTM D2240	60 +/- 5
Specific gravity	ASTM D 1298	1.3 +/- 0.05
Tear Strength/Nmm-1	ASTM D 624	35 +/- 5
Surface Resistivity Ω /Black (Bottom layer)	ASTM F150	10^3 - $10^5 \Omega$
Surface Resistivity Ω / Colour (Top layer)	ASTM F150	10^7 - $10^9 \Omega$

SIZE	BLUE	GREY
0.6 m x 10 m x 2 mm	ESDR020001	ESDR060001
0.6m x per linear metre x 2mm	ESDR020001C	ESDR060001C
1.2m x 10m x 2mm	ESDR020003	ESDR060003
1.2m x per linear metre x 2mm	ESDR020003C	ESDR060003C



Material
NBR/NR




Visit www.cobaeurope.com for information, advice and support.

CONDUCTIVE RUBBER BENCH MATTING

Two layer anti-static rubber matting

- Dual layer mat manufactured from rubber with coloured top surface and black bottom surface.
- Top surface: 0.5 mm thick static-dissipative layer.
- Solder iron resistant and low reflecting bench mat ideal for electrical component manufacturing and refurbishment.
- Grounded via a 10 mm male stud fitted to the mat.
- Conforms to IEC 61340-5-1.
- Point to point resistance (Rp-p): $5.2 \times 10^7 \Omega$
- Resistance to a groundable point (Rgp): $2.7 \times 10^7 \Omega$
- Product height: 2 mm

SIZE	GREEN	GREY
0.6 m x 1.2 m x 2 mm	CDR040004	CDR060004



Material

Rubber

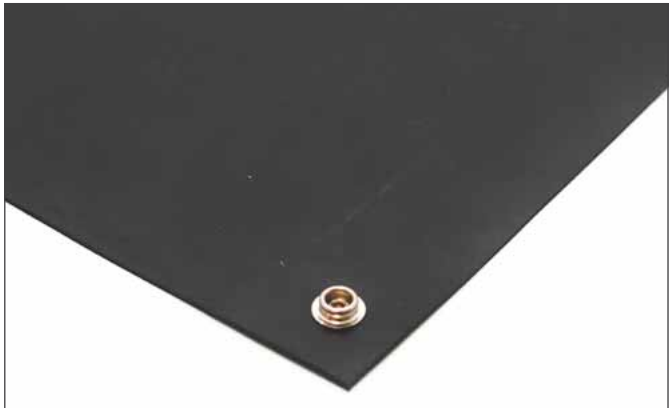


ESD RUBBER BENCH MAT

Economical ESD work bench mat

- Rubber ESD bench mat fitted with 10 mm male stud.
- Solder iron resistant and low reflecting surface, ideal for working with electrical components.
- Easy to clean smooth surface.
- Conforms to IEC 61340-5-1.
- Point to point resistance (Rp-p): $1.2 \times 10^4 \Omega$
- Resistance to a groundable point (Rgp): $1.4 \times 10^4 \Omega$
- Product height: 2 mm

SIZE	BLACK
0.6 m x 1.2 m x 2 mm	ESDB010005



ESD BENCH MAT GROUNDING KIT UK

Convenient accessory kit to complete your ESD bench mat setup

- High quality ESD accessories designed to connect seamlessly with standard components.
- Everything you need to keep a single operative compliant when working at an ESD bench.
- Each kit includes:
 - Single wristband with 10 mm male stud to connect to coil cord.
 - Single 1.8 m Coil cord with 10 mm male stud and 10 mm female stud incorporating 1 MΩ resistor.
 - Single common point ground wire 10 mm male stud and 10 mm female stud incorporating 4 mm banana socket – length 4.5 m.
 - Single earth bonding plug to connect lead to earth.

BLACK
ESDK03UK



ESD RUBBER FLOOR MAT

Easy ESD protection

- No fuss ESD rubber floor mat manufactured from black rubber.
- Easy clean, single layer mat for light use.
- Cost effective anti-static solution.
- Protects sensitive components and operatives from static electricity.
- Grounded via a 10 mm male stud fitted to the mat.
- Conforms to IEC 61340-5-1.
- Resistance to a groundable point (Rgp): $6.5 \times 10^4 \Omega$
- Product Height 3 mm

SIZE

0.6 m x 1.2 m x 3 mm

BLACK

ESDF010005



Resistance to Environment

Suitable for dry indoor environments

Material

Rubber



CONDUCTIVE NEOPRENE BENCH/FLOOR MAT

Extra tough conductive matting

- Heavy-duty neoprene rubber for demanding environments.
- Suitable as an ESD work surface mat or hardwearing anti-static floor mat.
- Solder iron resistant and low reflecting, ideal for electrical component manufacturing and refurbishment.
- Hardwearing Neoprene is heat, chemical, oil, fire and ozone resistant.
- Grounded via a 10 mm male stud fitted to the mat.
- Conforms to IEC 61340-5-1.
- Point to point resistance (Rp-p): $1.8 \times 10^8 \Omega$
- Resistance to a groundable point (Rgp): $4.3 \times 10^6 \Omega$
- Product height: 2 mm

SIZE

0.6 m x 1.2 m x 2 mm

BLACK

CBF010004



Resistance to Environment

Suitable for dry indoor environments

Material

NBR



ESD ACCESSORIES



EARTH BONDING PLUG

Standard plug to connect ESD floor or bench mats to earth

- An ideal solution to connect bench and floor mats to ground to avoid injury to personnel and damage to components.
- Works well with the anti-static wristband for personnel.
- Neutral and mains voltage pins are made from plastic, whilst the earth pin is metal for guaranteed safety.
- UK and EU versions available.
- Does

not have a resistor as this is integrated with the grounding wire.

SIZE	YELLOW
One size - UK version	HR000009



FLOOR MAT GROUNDING WIRE

Help protect equipment from static with an earth grounding wire

- Grounding wire for use with floor mats to help prevent static which could damage equipment.
- Conforms to 10 mm connection.
- Easy connection with female studs on each end.
- Fitted with a 1 meg Ω resistor to help static discharge.

SIZE	YELLOW
3.0 m	HR000011



COMMON POINT GROUND WIRE

Safely grounds ESD Matting and operators

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

plug.

SIZE	YELLOW
4.5 m	HR000005



COIL CORD

For use with an ESD Wristband or Heel Grounder

- PE conductive coil cord.
- Good coil memory and tangle-free.
- 1 meg Ω resistor incorporated for operator safety.
- 10 mm female stud to 10 mm female stud.
- Max length: 1.8 m.

SIZE	YELLOW
1.8 m	HR000006



HEEL GROUNDER

Conducts harmful static for operator safety

- Designed to ground the operator when used on suitable conductive or dissipative flooring.
- Hardwearing, long-lasting rubber construction suits all shoe sizes and shapes.
- Fully adjustable, lightweight design
- Conductive tab ensures reliable and effective skin contact.
- Two grounders recommended at all times for

complete ESD safety.

- Fitted with a 1 meg Ω resistor for operator safety.

SIZE	BLACK
One size	HR000008

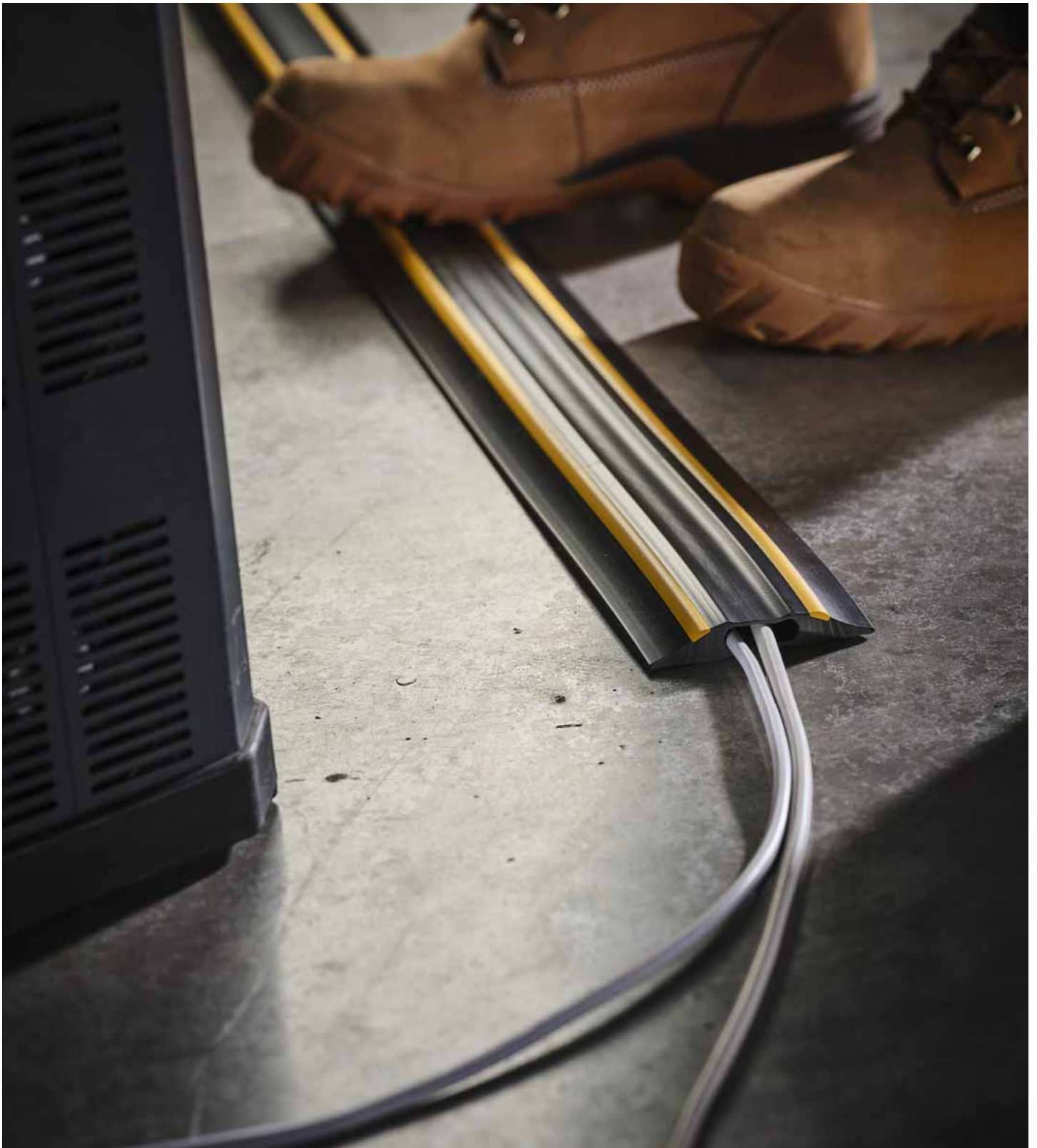


WRISTBANDS

Comfortable and functional grounding wristband

- Crochet style elasticated, fully adjustable wristband, manufactured in the UK.
- Quality manufacture for durability.
- Woven silver monofilaments conduct static while providing excellent band to skin contact.
- Fits to the coiled ground wire via a 10 mm male stud.
- Meets or exceeds IEC61340-5-1.

SIZE	DARK BLUE
One size	HR000007



FLOOR LEVEL SAFETY ACCESSORIES

Defining dangers and increase pedestrian safety

NEW PRODUCTS IN THIS CATEGORY

GRP NOSING –

NEW COLOURS AVAILABLE

Page 73

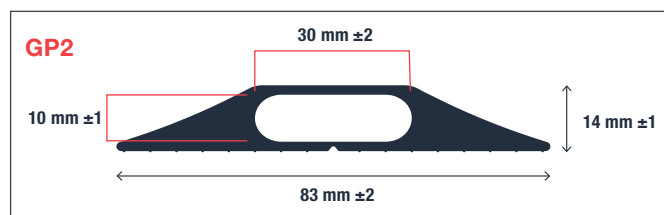
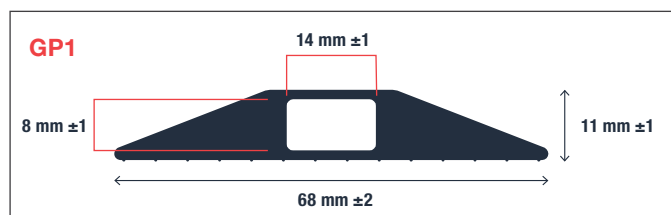
The most commonly occurring cause of non-fatal accidents in the workplace continues to be slips and trips. Injuries resulting from such accidents cause pain and suffering for the individual but can also be complex for the site owner or employer. By reducing the risk of slips with non-slip floor surfaces or highlighting floor level hazards with tape and cable protectors, this will go a long way to reducing overall risk.

CABLEPRO GP

All-purpose cable cover available in 3 m or 9 m lengths

- Reduce trip hazards caused by trailing cables.
- Protect cables and wires from being pulled and causing costly damage to equipment.
- Hazard strip version for increased visibility.
- Tapered edges to reduce trip hazards.
- For inside and outside use.
- Ideal for offices, warehouses, events, shows and exhibitions.
- Features a pre-cut slit on the reverse to make inserting cables easy.

PART	SIZE	BLACK	BLACK/YELLOW
GP1	3 m	CP010012	CP010711
GP2	3 m	CP010013	CP010712
GP1	9 m	CP010005	CP010701
GP2	9 m	CP010006	CP010702

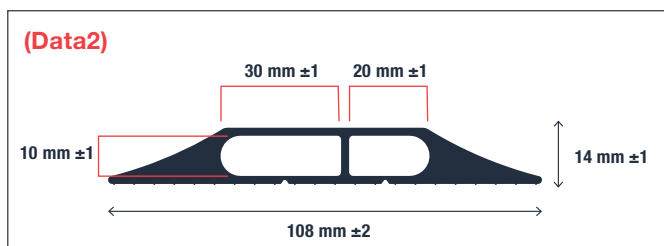
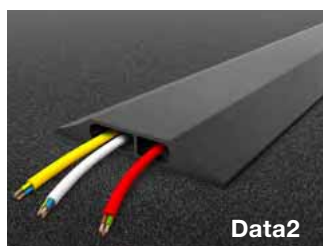
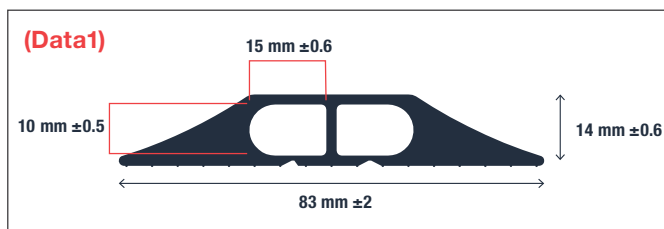


CABLEPRO DATA

Protect data cables, reduce trip hazards

- Ideal for keeping multiple cable types separated.
- Seam in base for snapping in cables.
- Reduce trip hazards caused by trailing cables.
- Protect cables and wires from being pulled and causing costly damage to equipment.
- Tapered edges to reduce trip hazards.
- For inside and outside use.
- Ideal for offices, warehouses, events, shows and exhibitions.
- Features a pre-cut slit on the reverse to make inserting cables easy.

PART	3 M	9 M
(Data1)	CP010010	CP010003
(Data2)	CP010011	CP010004



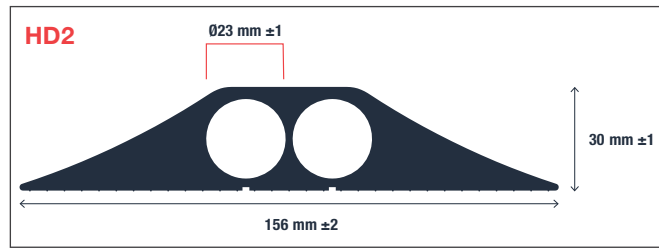
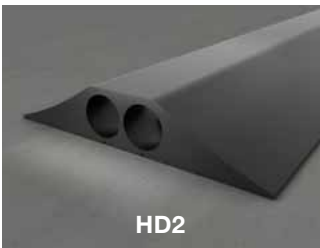
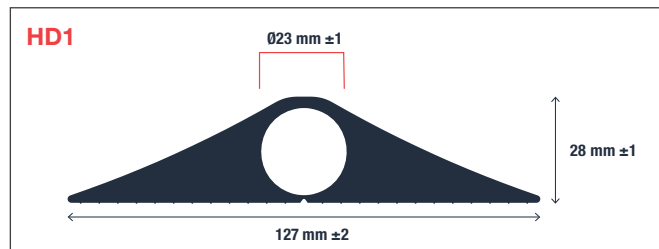
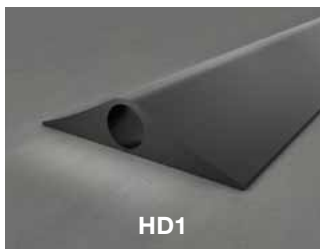
CABLEPRO HD

One or two duct heavy-duty cable protector

- Tough ramped edges keep cables protected from wheeled traffic such as cars and forklifts.
- Large 23 mm diameter channels accommodate heavy-duty cables.
- Suitable as indoor or outdoor cable protector.
- Ideal for industry, warehouses, events, shows and exhibitions.
- Features a pre-cut slit on the reverse to make inserting cables easy.



PART	3 M	4.5 M	9 M
HD1	CP010007	-	CP010001
HD2	-	CP010009	CP010002



Typical Applications
Offices, Warehouses

Material
PVC

Resistance to Environment
Suitable for indoor and outdoor environments

CABLEPRO MAT

Designed to be laid over cables to reduce trip hazards

- Special cable mats for protection from tripping hazards due to loose cables lying around.
- Extremely durable nylon surface in dappled colour shades.
- Cleated non-slip backing made from durable nitrile rubber with integrated cable run.
- Edge in hazard stripe.
- Light-resistant and suitable for underfloor heating.
- Anti-static.
- Easy to lay out, reposition and clean.
- Ideal for events, shows and exhibitions.

SIZE	SKU
0.4 m x 1.2 m	CPM010701





COBATAPE

Clearly define areas and hazards with floor tape

- A self-adhesive backed vinyl floor tape to quickly mark lines on floors.
- An ideal solution to mark out areas within factories and industrial settings.
- Available in a number of colours, with plain and hazard striped options available to increase visibility further.



SIZE	BLACK	BLACK/YELLOW	BLUE	RED	GREEN	YELLOW	WHITE	WHITE/RED	WHITE/GREEN
50 mm x 33 m	TP010002	TP010702	TP020002	TP030002	TP040002	TP070002	TP130002	TP130302	TP130402

BARRIER TAPE

Create temporary barriers to hazardous areas

- Durable and easy to apply to inside or outside areas.
- Red and white striped means the tape is highly visible.
- Strong non-adhesive polyethylene barrier tape for industrial environments.

SIZE	RED/WHITE
76.2 mm x 500 m	BT130301



GRIPFOOT

Improve grip on smooth surfaces with an abrasive grit finish

- Self-adhesive tapes, cleats or tiles with an abrasive grip surface which helps to improve anti-slip properties.
- A hardwearing and easy to install solution to help prevent slips and trips.
- Available in a range of colours, including a hazard version which provides high visibility in darkness and low light conditions.
- 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.
- Slip tested to DIN 51130.
- Product height: 1.05 mm



SIZE	BLACK	BLACK/YELLOW	BLUE	CLEAR	GREEN	RED	RED/WHITE	YELLOW
25 mm x 18.3 m	GF010001							
50 mm x 18.3 m	GF010002	GF010702	GF020002	GF120001	GF040002	GF030002	GF031002	GF070002
102 mm x 18.3 m	GF010003							
152 mm x 18.3 m	GF010004							
140 mm x 140 mm	GF010005 Pack of 10							
152 mm x 610 mm	GF010006 Pack of 10							

GRIPFOOT CONFORMABLE

Improve grip on irregular surfaces with this abrasive grip finish

- Self-adhesive foiled backing tape with an abrasive surface to help improve anti-slip properties.
- A foiled backing allows for rolling and hammering into shape on irregular surfaces.
- Product height: 0.9 mm



SIZE	BLACK
50 mm x 18.3 m	GF010002C
102 mm x 18.3 m	GF010003C
152 mm x 18.3 m	GF010004C
140 mm x 140 mm	Pack of 10 GF010005C
152 mm x 610 mm	Pack of 10 GF010006C



COBAGRIP® SHEET

GRP flooring is the ideal solution to combat slip hazards such as liquids and ice

- An easy to install anti-slip solution for internal and external areas.
- Simply bond or screw the GRP flooring onto the existing floor surface.
- Available in a range of colours which meet the Equality Act requirements, including black, grey and yellow.
- Product Height 5 mm

SIZE	BLACK	GREY	YELLOW
0.8 m x 1.2 m	GRP010003	GRP060003	GRP070003
1.2 m x 1.2 m	GRP010002	GRP060002	GRP070002
1.2 m x 2.4 m	GRP010001	GRP060001	GRP070001

Typical Applications
External walkways

Material
GRP

Resistance to Environment
Suitable for indoor and outdoor environments

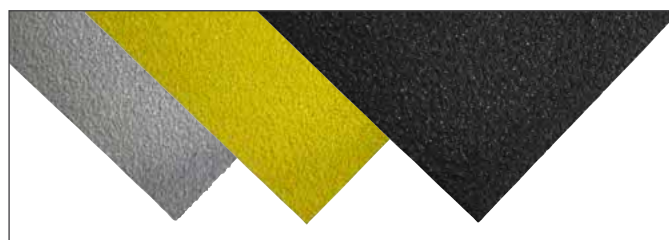


COBAGRIP® LIGHT

GRP flooring solution for use on undulating surfaces

- An easy to install anti-slip solution for internal and external areas.
- Made from silicon carbide it's ideal for use on undulating surfaces including factory walkways, ramps and bridges.
- Simply bond or screw the GRP flooring onto the existing floor surface.
- Available in a range of colours which meet the Equality Act requirements, including black, grey and yellow.
- Product height: 2.4 mm

SIZE	BLACK	GREY	YELLOW
0.8 m x 1.2 m	GRP010003L	GRP060003L	-
1.2 m x 1.2 m	GRP010002L	GRP060002L	-
1.2 m x 2.4 m	GRP010001L	GRP060001L	GRP070001L



COBAGRIP® STAIR NOSING

Increase stair safety with highly visible anti-slip stair nosing

- Durable and easy to install on both existing and new-build steps.
- A hard wearing, gritty surface available in bright colours helps protect against slips and trips whilst meeting the Equality Act requirements (DDA).
- Manufactured with chamfered back edge for additional safety.
- Product height: 5 mm

SIZE	YELLOW	BLACK/YELLOW	BLACK
0.75 m x 55 mm x 55 mm	GRP070005N	GRP010705N	GRP010005N
1 m x 55 mm x 55 mm	GRP070004N	GRP010704N	GRP010004N
1.5 m x 55 mm x 55 mm	GRP070003N	GRP010703N	GRP010003N
2 m x 55 mm x 55 mm	GRP070002N	GRP010702N	GRP010002N
3 m x 55 mm x 55 mm	GRP070001N	GRP010701N	GRP010001N



COBAGRIP® STAIR TREAD

Increase stair safety with a non-slip silicon carbide surface finish

- Fully cover a stair area with an anti-slip surface.
- Each stair tread covers the entire step area, overlapping the edge onto the riser acting as stair protectors.
- Available in yellow or white, which both meet current Equality Act requirements.
- The perfect match with our COBAGRIP Sheet.
- Product height: 5 mm

SIZE	BLACK/YELLOW	BLACK/WHITE
1 m x 345 mm x 55 mm	GRP010704S	GRP010134S
1.5 m x 345 mm x 55 mm	GRP010703S	GRP010133S
2 m x 345 mm x 55 mm	GRP010702S	GRP010132S
3 m x 345 mm x 55 mm	GRP010701S	GRP010131S



REWMAR FLEXYFIX

Ideal for fixing GRP sheet, treads and nosings

- Flexyfix is a solvent and water free, rapid curing, ready to use elastic adhesive and is especially suited to bonding flooring accessories in applications where rapid setting is a requirement.
- Stair nosings can be fixed without the need for mechanical fixings. (Provided the substrate is stable and sound and sufficient adhesive is applied.)
- Flexyfix can be used on all clean, sound and dust free surfaces.
- It is suitable for use on both porous and non-porous surfaces.
- Easy to apply.
- High final bond strength (according to DIN 53504).



SIZE	WHITE
290 ml cartridge	PU45FF





ALUMINIUM STAIRTREAD

Reduce slips and increase safety on stairs with a highly visible stair tread

- Helps protect stairs from wear and tear, whilst also increasing safety.
- Easy to install and replace.
- An aluminium plate with non-slip tape bonded to it to increase traction.
- Available in packs of five, or individually.

SIZE		BLACK	BLACK/YELLOW
625 mm x 114 mm	Pack of 1	GF010711	GF010011
625 mm x 114 mm	Pack of 5	GF010010	GF010710





FLOOR COVERINGS

Increasing comfort and protecting floors

Covering concrete can be a simple and effective way of making an area more comfortable to work in but also easier to clean and more attractive. Our rubber tiles feature a timeless design suitable for a wide array of locations, and our interlocking vinyl solutions can be fitted quickly and easily and even without adhesive. We also have accessories to make fitting a breeze!

FLOOR COVERINGS SELECTOR

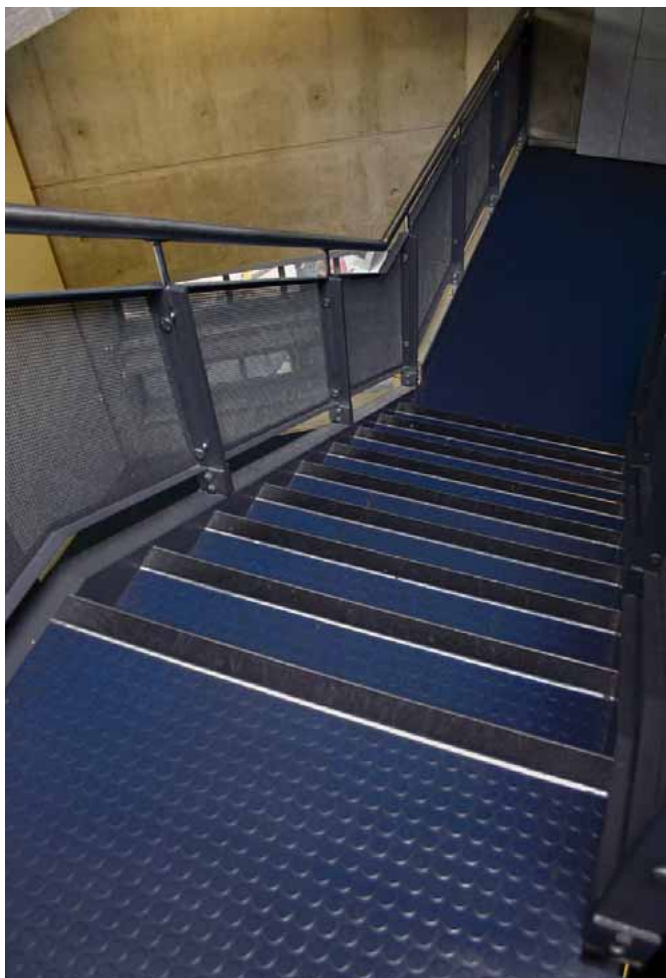


	MADE FROM RECYCLED MATERIALS	STATIC DISSIPATIVE OR ANTISTATIC	PAGE
STUDDED TILE			77
TOUGH-LOCK			78
TOUGH-LOCK ESD		✓	79
TOUGH-LOCK ECO	✓		80
KNEE-SAVER			81
ADESILEX G19			82



INSTALLATION GUIDES

You can download our comprehensive installation guide documents via our website or PIM system. Simply visit the relevant product page on our website and you will find Installation Guides next to Downloads. Please contact your Account Manager to gain access to our PIM system.



STUDED TILE

Hardwearing slip resistant rubber tiles for commercial environments

- Studded design provides an anti-slip solution for commercial environments.
- Easily applied by adhesion to the floor with Adesilex G19 or Adesilex VS45
- Made from a natural and synthetic rubber mix free from PVC, plasticisers and formaldehyde.
- Product height: 2.5 mm ± 0.2 mm

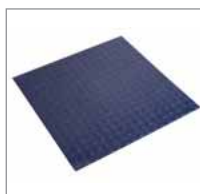


Typical Applications

General industrial, Office, Retail

Material

Rubber



SIZE

500 mm x 500 mm (± 1 mm)

BLACK

SRTA104A

BLUE

SRTA116A

LIGHT GREY

SRTA120A

MID GREY

SRTA105A

OYSTER WHITE

SRTA117A

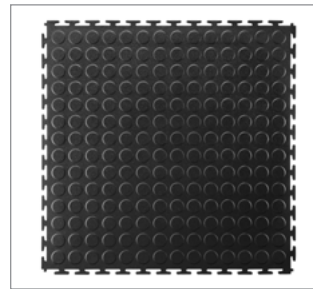




TOUGH-LOCK

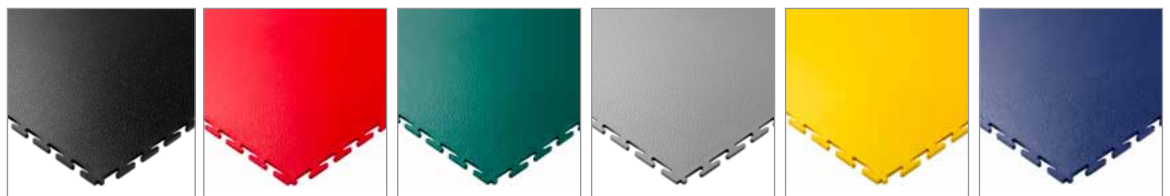
Easy to install Interlocking PVC tiles, perfect for a quick solution to damaged floors

- The resilient PVC material is suitable for both heavy and light industrial use, including withstanding the weight of most forklift trucks.
- Tiles are easy to install, with a simple interlocking system.
- Bevelled edging is available to add that finishing touch.
- ESD and Anti-Static versions are available to help protect personnel and components.
- Available as a studded or textured tile.
- We can incorporate almost any logo or symbol into your Tough-Lock floor to create a permanent and highly visual message. Logo tiles are cut by CNC water jet for precision.
- Fire tested to EN 13501-1:2007 B_{fl} - s1>
- Product height: 5 mm, 7 mm

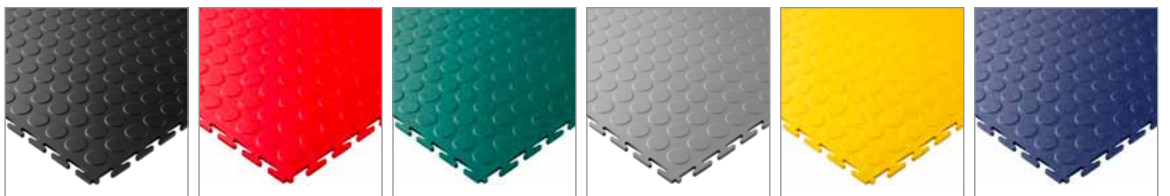


Typical Applications
General industrial, Office, Retail

Material
PVC

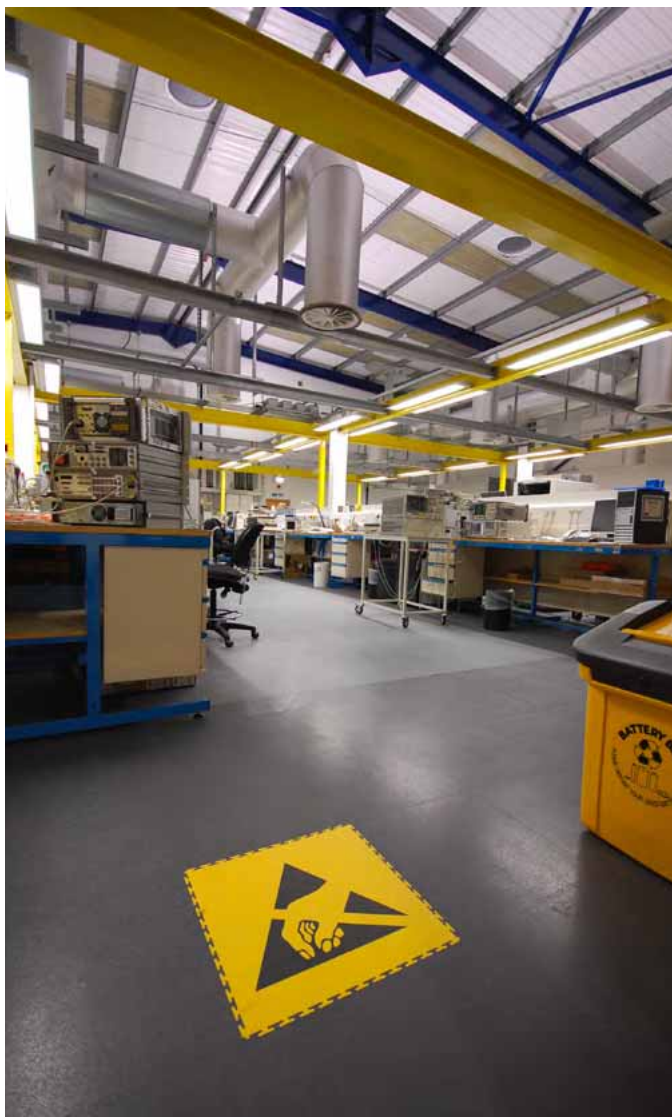


TEXTURED	BLACK	RED	GREEN	GREY	YELLOW	BLUE
0.5 m x 0.5 m x 5 mm	TLT010003H	TLT030003H	TLT040003H	TLT060003H	TLT070003H	TLT020003H
0.5 m x 0.5 m x 7 mm	TLT010002H	TLT030002H	TLT040002H	TLT060002H	TLT070002H	TLT020002H



STUDED	BLACK	RED	GREEN	GREY	YELLOW	BLUE
0.5 m x 0.5 m x 7 mm	TLS010002H	TLS030002H	TLS040002H	TLS060002H	TLT070003H	TLS020002H

EDGES	BLACK	RED	GREY	YELLOW
Corner (pack of 4)	TLC010003	TLC030003	TLC090003	TLC070003
Edge (pack of 4)	TLE010003	TLE030003	TLE090003	TLE070003



TOUGH-LOCK ESD

Interlocking electrostatic dissipative floor tiles

- The resilient PVC material is suitable for both heavy and light industrial use, including withstanding the weight of most forklift trucks.
- ESD properties help protect personnel and components.
- Meets or exceeds BS EN 61340-5-1 Edition 2 2016-05 resistance requirements.
- Tiles are easy to install, with a simple interlocking system.
- Textured surface.
- We can incorporate almost any logo or symbol into your Tough-Lock floor to create a permanent and highly visual message. Logo tiles are cut by CNC water jet for precision.
- Bevelled edging is available to add that finishing touch.
- Surface Resistance: $2.2 \times 10^4 \Omega / m^2 - 3 \times 10^6 \Omega$.
- Resistance to a groundable point: $2.9 \times 10^4 \Omega - 5.7 \times 10^5 \Omega$

TEXTURED

0.5 m x 0.5 m x 7 mm

GREY

TLS



Typical Applications
Electrostatic sensitive areas

Material
PVC



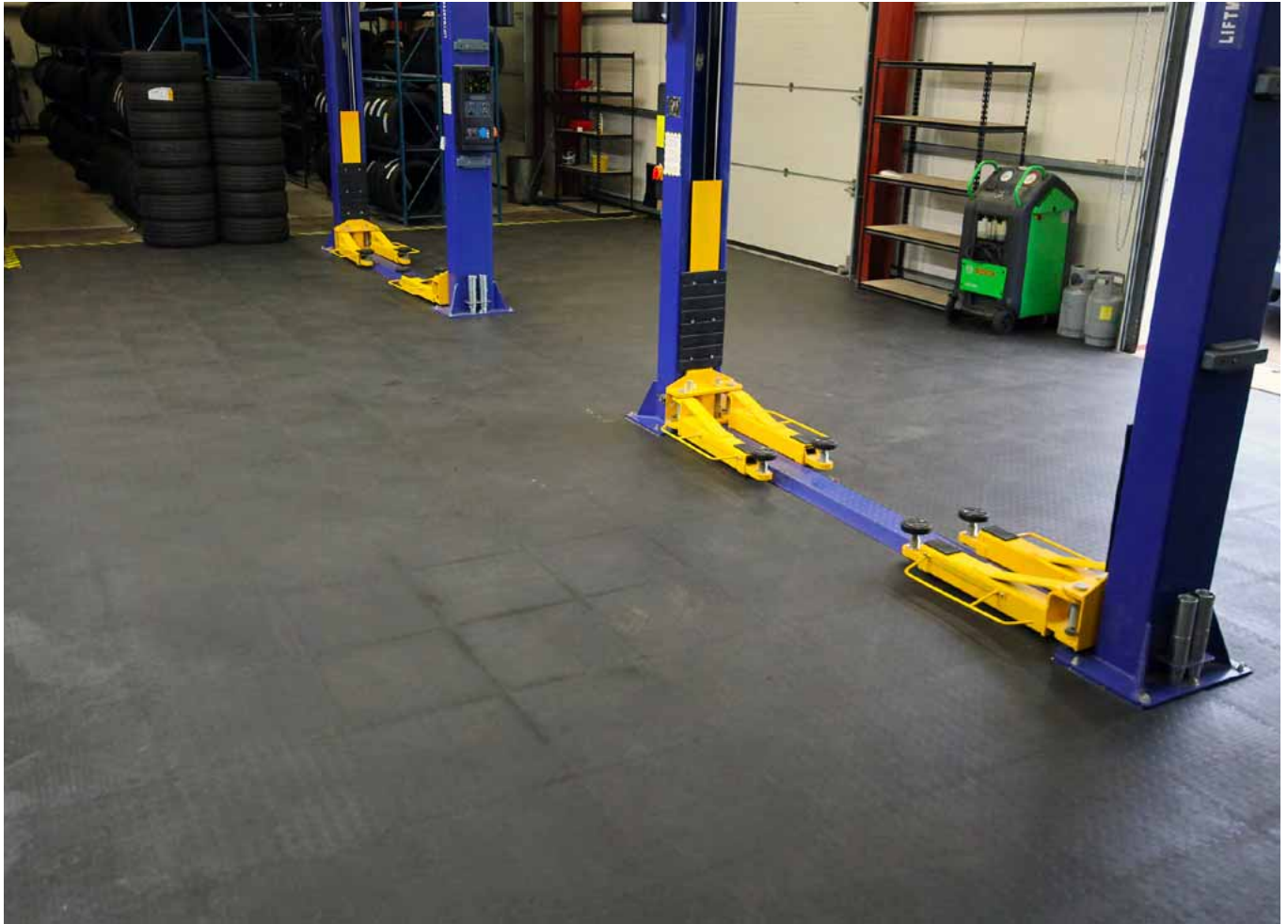
INSTALLATION
GUIDE AVAILABLE



SCAN ME



Visit www.cobaurope.com for information, advice and support.



TOUGH-LOCK ECO

Interlocking floor covering made from 100% recycled resilient PVC

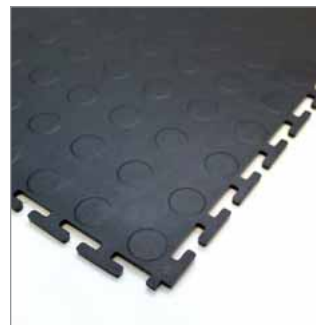
- 100% recycled PVC version of Tough-Lock.
- Available as a studded or textured tile.
- Recycled PVC material PVC material is suitable for both heavy and light industrial use.
- Tiles are easy to install, with a simple interlocking system.
- Bevelled edging is available to add that finishing touch.
- ESD and Anti-Static versions are available to help protect personnel and components.
- Product height: 5 mm

SIZE	PART DESCRIPTION	BLACK
500 mm x 500 mm	Tile (pack of 4)	TLS010001E
515 mm x 80 mm x 5 mm	Bevelled Corner Edge (pack of 4)	TLC010001E
515 mm x 80 mm x 5 mm	Bevelled Edge (pack of 4)	TLE010001E



Typical Applications
General industrial

Material
Recycled PVC



INSTALLATION
GUIDE AVAILABLE



SCAN ME



KNEE-SAVER

Prevent strain from kneeling

- Adaptable pad for all 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.
- Good resistance to oils and chemicals.

SIZE

530 mm x 360 mm

BLACK

KS010001



Typical Applications

General industrial, Contract flooring

Material

NBR Foam





ADESILEX G19

Two-part polyurethane adhesive used for bonding flooring

- Strong adhesive suitable for a wide range of flooring, such as; rubber, PVC, semi-flexible vinyl sheet and tile, textile and linoleum floor coverings • Can be used both internally and externally on non-absorbent or moisture-sensitive areas.

SIZE	PART DESCRIPTION	SKU
5 kg	pot covers approx 10 m ²	AD000002
10 kg	pot covers approx 20 m ²	AD000001



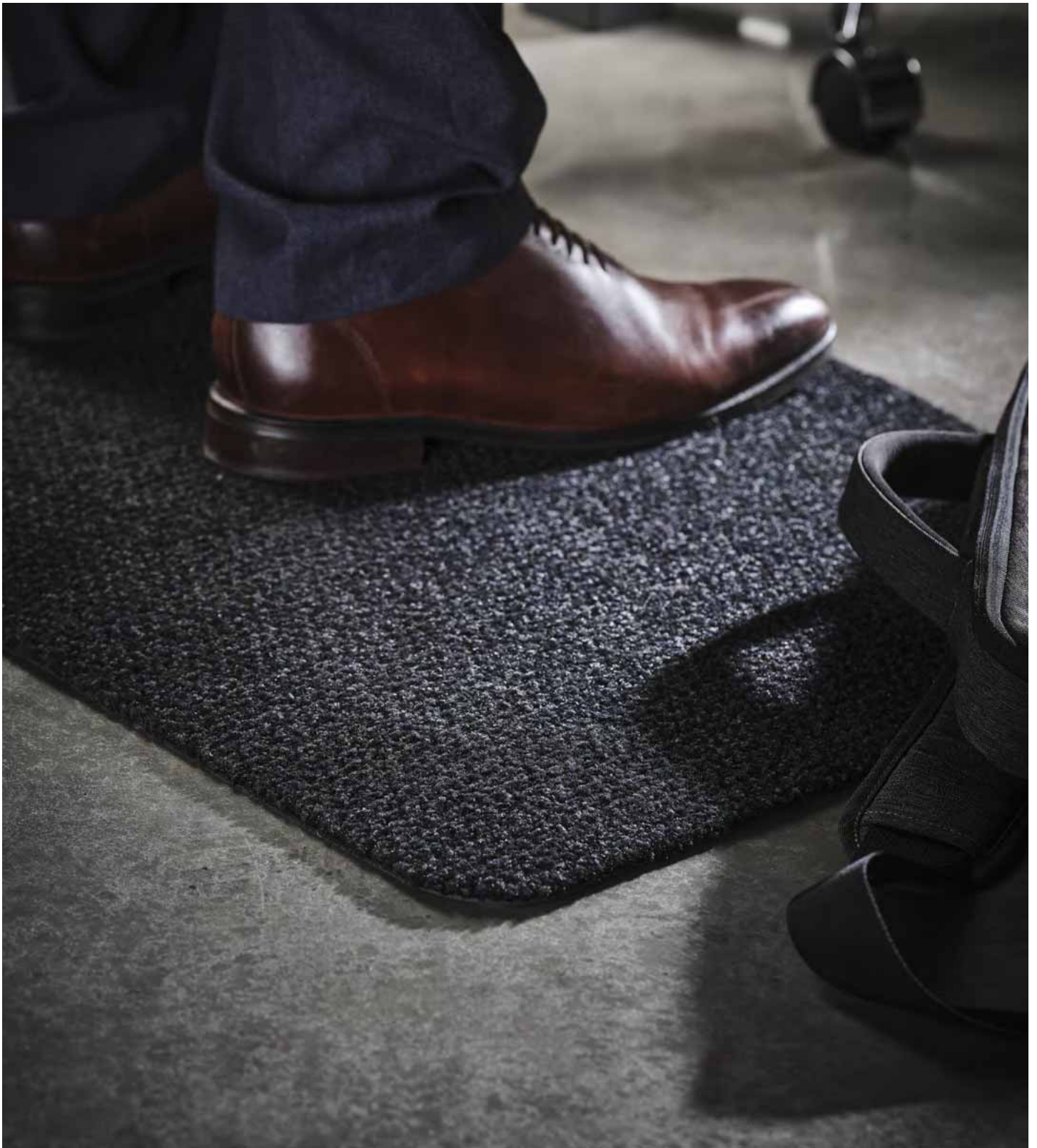
ADESILEX VS45

Water based acrylic adhesive ideal for installation of rubber flooring

- Easy to use, can be applied straight from the tub with a 1.6 v-notched trowel • Suitable for internal use on absorbent substrates in areas with medium pedestrian traffic. • Delivers a fast and clean installation project

SIZE	PART DESCRIPTION	SKU
5 kg	pot covers approx 16 m ²	AD000004





OFFICE FURNITURE ACCESSORIES

Bringing comfort, safety, and hygiene for the workplace

NEW PRODUCT IN THIS CATEGORY
ALBA ANTI-FATIGUE

Page 85

There have been many changes in the workplace over the last few years, not least due to Covid-19, but also due to an increased awareness of the negative effects of office ergonomics. This new category now contains two anti-fatigue mats designed to reducing discomfort for office workers that stand, either at work or at home, and a range of flexible surface mounted screens to reduce airborne particles being passed between colleagues or with clients.



SAFESCREEN PRO SERVICE SCREEN



SAFESCREEN PRO FRONT



SAFESCREEN PRO U-SHAPE



SAFESCREEN PRO L-SHAPE

SAFESCREEN PRO

Protect employees and customers from airborne contamination

- Simple to assemble and quick to install, no measuring required.
- Provides an effective yet simple barrier against germs spread by talking, coughing or sneezing.
- An economical covid-19 solution manufactured in the UK.
- Strong magnetic fixings combined with self-adhesive pads provide stability and reliability.
- Clear plastic allows employees to communicate and minimises disruption
- Flexible – shields can be positioned to suit desks of different shapes and sizes.
- Ideal for use in offices, receptions, restaurants, schools and more.
- Screens are 100% recyclable.

SIZE	PART DESCRIPTION	CLEAR
650mm high x 850mm length	(Front Small)	SSP000001
850mm high x 1800mm length	(Front Medium)	SSP000002
850mm high x 1800mm length	(L-Shape Medium)	SSP000003
850mm high x 2600mm length	(L-Shape Large)	SSP000004
850mm high x 1800mm length	(U-Shape Medium)	SSP000005
850mm high x 2600mm length	(U-Shape Large)	SSP000006
850mm high x 850mm length	Service Screen	SSP000007



INSTALLATION
GUIDE AVAILABLE



NEW

OFFICE FURNITURE ACCESSORIES



ALBA ANTI-FATIGUE

Anti-fatigue comfort mat with durable carpet surface

- Smart cut-pile carpet top surface blends in with modern interiors and adds an extra layer of comfort.
- Foam base layer provides relief from prolonged standing and stimulates movement to support circulation.
- Helps to delay the onset of pain and tiredness otherwise experienced from standing on hard or firm floor surfaces.
- Ideal for offices, receptions, hospitality front of house, and domestic use.
- Bevelled edges and rounded corners reduce the risk of trips.
- Exceptionally durable carpet made from ECONYL®, a recycled nylon material made from discarded fishing nets and other sources.
- Available in two sizes to suit different desks and spaces.

SIZE	ANTHRACITE	GREY
0.5 x 0.85 m	AAF010001	AAF060001
0.6 x 1.0 m	AAF010002	AAF060002



SCAN ME



ANTHRACITE

GREY



Material

PP, EPDM foam base



Visit www.cobaeurope.com for information, advice and support.



ORTHOMAT® OFFICE

The anti-fatigue mat for office workers

- Improves overall posture and wellbeing when standing in static positions.
- Provides just the right balance between cushioning and foot support for users of sit/standing desks.
- Helps to delay the onset of pain and tiredness otherwise experienced from standing on hard or firm floor surfaces.
- Textured underside keeps this anti-fatigue mat in place.
- Gentle bevelled edges to reduce trip hazards, while creating a neat 'anti-curl' finish that sits flush to the floor.
- Highly durable, 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.
- Product height: 16 mm

SIZE

0.5 m x 0.8 m

BLACK

0010001



Resistance to Environment

Suitable for indoor environments only

Material

PU



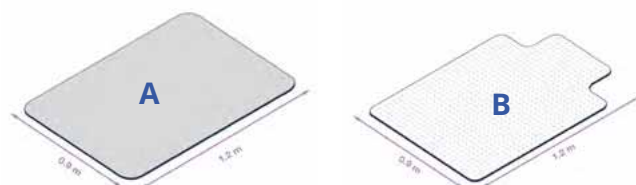


CHAIR MAT (PC)

Tough protection for carpet and hard floors from wear caused by office chairs

- Slip resistant chair mat for hard floors and carpets.
- Manufactured from unbreakable polycarbonate for high impact strength.
- Suitable for use above floor heating, good resilience.
- Cost-effective.
- Product height: 1.8 mm, 2.5 mm

SIZE		CLEAR
0.9 m x 1.2 m	Carpet (Shape A)	CMC00001PCS
1.2 m x 1.5 m	Carpet (Shape A)	CMC00002PCS
1.2 m x 2 m	Carpet (Shape A)	CMC00003PCS
0.9 m x 1.2 m	Carpet (Shape B)	CMC00001PCL
1.2 m x 1.5 m	Carpet (Shape B)	CMC00002PCL

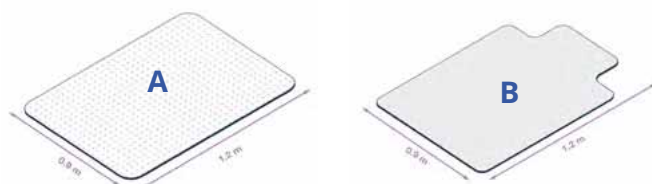


SIZE		CLEAR
0.9 m x 1.2 m	Hard floor (Shape A)	CMH00001PCS
1.2 m x 1.5 m	Hard floor (Shape A)	CMH00002PCS
1.2 m x 2 m	Hard floor (Shape A)	CMH00003PCS
0.9 m x 1.2 m	Hard floor (Shape B)	CMH00001PCL
1.2 m x 1.5 m	Hard floor (Shape B)	CMH00002PCL

CHAIR MAT (PET)

Protect carpets and hard floors from wear caused by office chairs

- Slip resistant chair mat for hard floors and carpets.
- Available in a range of shapes and sizes to fit any space.
- Cost-effective.
- Fully recyclable.
- Product Height : 1.8 mm, 2.5 mm



SIZE		CLEAR
0.9 m x 1.2 m	Carpet (Shape A)	CMC00001PES
1.2 m x 1.5 m	Carpet (Shape A)	CMC00002PES
1.2 m x 2 m	Carpet (Shape A)	CMC00003PES
1.2 m x 1.5 m	Carpet (Shape B)	CMC00002PEL



SIZE		CLEAR
0.9 m x 1.2 m	Hard floor (Shape A)	CMH00001PES
1.2 m x 1.5 m	Hard floor (Shape A)	CMH00002PES
1.2 m x 2 m	Hard floor (Shape A)	CMH00003PES
0.9 m x 1.2 m	Carpet (Shape B)	CMC00001PEL
0.9 m x 1.2 m	Hard floor (Shape B)	CMH00001PEL
1.2 m x 1.5 m	Hard floor (Shape B)	CMH00002PEL





COBAGUARD

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

- Adaptable floor protection film for maintenance and show houses etc, to keep floors clean.
- Film is reverse wound on the roll for rapid installation, saving you time.
- Can be installed by hand for smaller rooms / staircases or with an applicator for larger areas.
- Does not leave marks or residues - no cleaning required after use.
- Self-adhesive polyethylene protection film.
- Can be branded with your logo upon request.
- Product height: Hard Floor: 50 microns, Carpet: 90 microns



SIZE	CARPET	HARD FLOOR
0.6 m x 25 m	CGC00001	CGH00001
1.2 m x 25 m	CGC00002	CGH00002
0.6 m x 50 m	CGC00003	CGH00003
1.2 m x 50 m	CGC00004	CGH00004
0.6 m x 100 m	CGC00005	CGH00005
1.2 m x 100 m	CGC00006	CGH00006

Typical Applications

Temporary protection of carpets and hard floors

Material

PE (LDPE and LLDPE) film

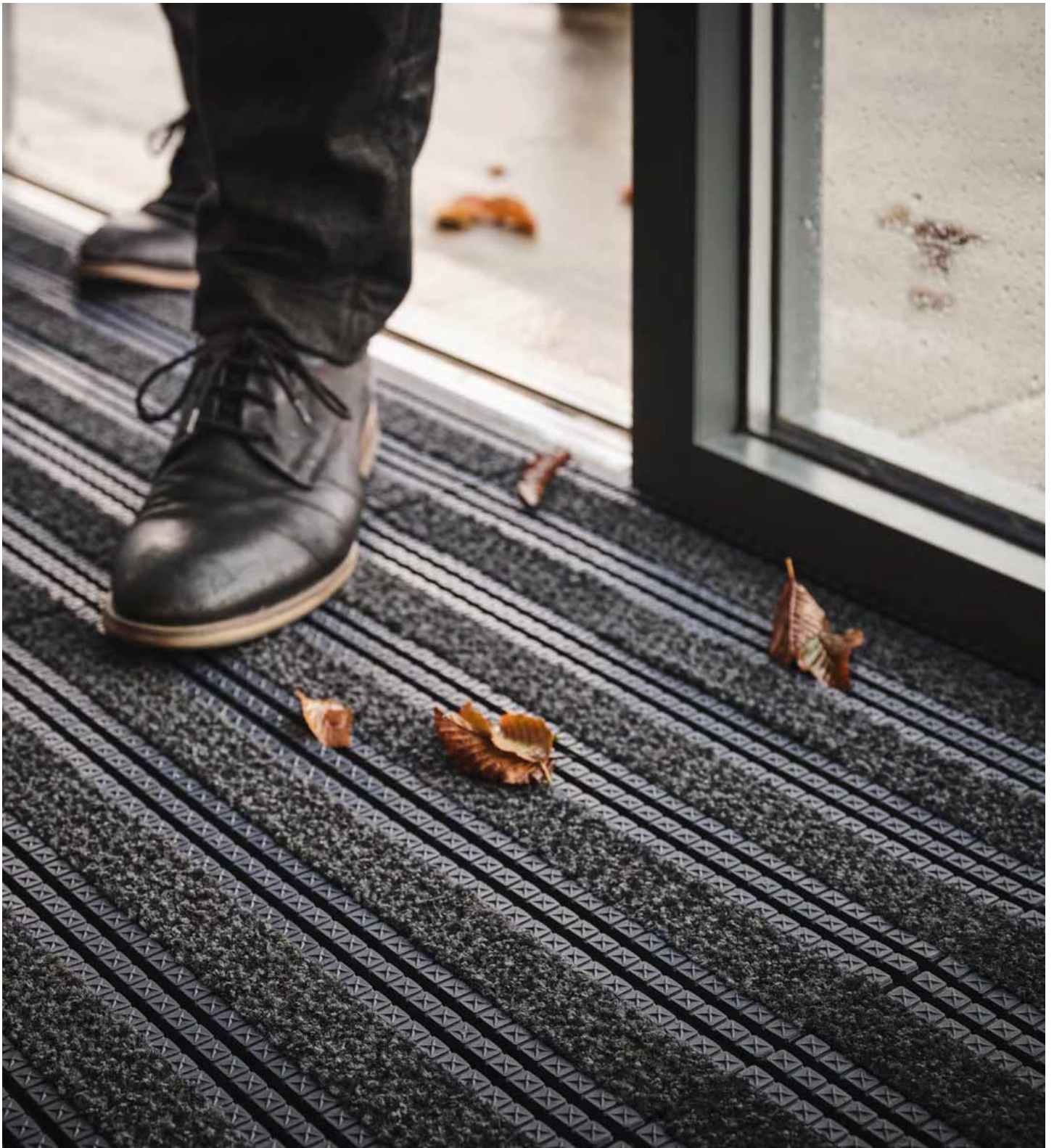


COBAGUARD UNIVERSAL

Protects floor surfaces from paint and debris when decorating

- Adaptable film which can be applied to most surfaces including carpet, laminate, ceramics and glass.
- Product height: 80 microns

SIZE	CLEAR
0.6 m x 10 m	CGU00001



ENTRANCE MATTING SYSTEMS

Tackling dirt and protecting interior surfaces

NEW PRODUCT IN THIS CATEGORY

PREMIER FASTTRACK

Page 95

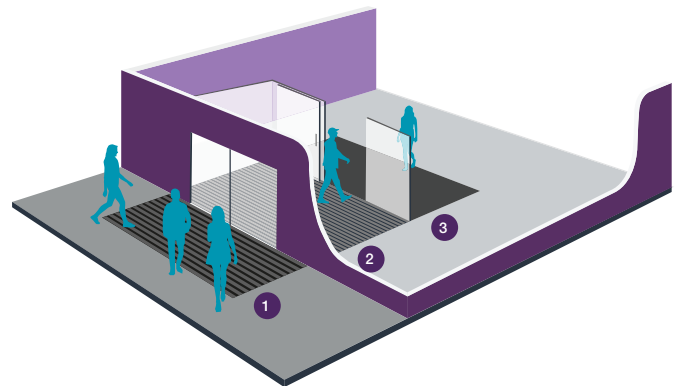
COBA offers an extensive range of Aluminium, Carpet and Tiled based entrance matting systems that are both stylish and deliver superior wear resistance for busy areas subjected to high volumes of pedestrian footfall. Many of our options have environmentally friendly materials in their manufacture. Whether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

ENTRANCE MATTING SYSTEMS SELECTOR

	FOOT TRAFFIC	WHEELED TRAFFIC 1	WHEELED TRAFFIC 2	WHEELED TRAFFIC 3	WHEELED TRAFFIC 4	ZONE	WARRANTY (YEARS)	EASY INSTALL	DIRT	MOISTURE	RECYCLED MATERIAL	PAGE
PLAN.A™	4				✓	1 • 2 • 3	10		✓	✓		92
PLAN.B	3			✓		1 • 2	5		✓			93
PLAN.E	3		✓			1 • 2	5		✓	✓		94
PLAN.C	4				✓	2	10		✓	✓		94
PREMIER FASTTRACK	3					2 • 3	5	✓	✓	✓	✓	95
PREMIER TRACK	4				✓	2	5		✓	✓	✓	96
PREMIER PLUS	3					2	5	✓	✓			97
PREMIER RIB	4		✓			1 • 2	5	✓	✓		✓	97
PREMIER SURFACE	3		✓			2 • 3	5	✓	✓	✓		98
PATHMASTER [®]	3					2	3	✓	✓	✓		99
PATHMASTER ALU	4					2	3		✓	✓		100
PATHMASTER DUO						2	3		✓	✓		100
ALBA						3	3		✓	✓	✓	101
NEEDLEPUNCH						3	1		✓	✓		101
PRECISION LOOP						3	1		✓			102
PRECISION NIB						3	1		✓			103
TOUGHRIB DIAGONAL						2 • 3	1		✓	✓		104
TOUGHRIB CONTRACT						2 • 3	1		✓	✓		104

ZONES

We recommend a zoning system when choosing your entrance matting. Whether your entrance extends outdoors or is fully covered, creating three zones delivers optimum dirt barrier performance, ensuring interior floors are kept clean and hazard free.



Light	Medium	High	Very High	Light	Medium	Heavy Duty	Max Duty	Dirt	Moisture
Less than 80 people per hour 3-4 metres	Up to 300 people per hour 6-7 metres	Around 600 people per hour 8-10 metres	Over 5,000 people per day 9-12 metres	Suitcases, Wheelchairs	Supermarket Trolleys, Sack barrows, Luggage trolleys	Supermarket Cages, Pallet Trucks	Forklift Trucks, Hydraulic Cranes	Most Effective Against Dirt/Soil	Most Effective Against Moisture
Pedestrian Traffic				Wheeled Traffic				Contaminants	
It is important that matting is a sufficient length to allow moisture and debris to be wiped off footwear as people walk across the mat. Our COBA Flooring team recommends a minimum of six footsteps for this to be effective.				Depending on the nature of the building, the entrance may have to contend with different types of wheeled traffic. It is important that all matting complies with DDA Regulations/The Equality Act, so that wheelchairs can safely move on and off.				All of our products protect you against contaminants, but some products are more effective than others for removing either dirt or moisture. Use these icons to determine which.	



SUPPLY & INSTALL

SUPPLY:

With distribution centres across Europe we're proud to be able to offer next day delivery on many of our products, perfect for those last minute jobs! Our **EasyInstall™** range of entrance matting has been developed with this in mind. Off the shelf, modular systems, they are quick to order and install. If you've got more time to spare, why not get in touch with our team for free samples, site surveys and support!

INSTALLATION:

Specifying the right entrance matting for your building is one thing but installation of some of the most popular systems such as aluminium matting is also a specialist job. That's why we offer a complete supply and install service.

Our trusted team have years of experience working with COBA products, and know them inside out. We can even install your project overnight to prevent any business downtime. Once we've installed your project we'll clear up and dispose of any rubbish, leaving you to admire your new flooring installation!

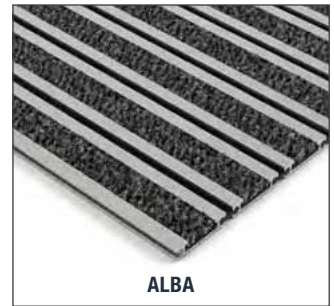


Become an Entrance Matting Expert with Entrance Architect the latest app from COBA Europe. Download Entrance Architect FREE today on the Apple or Android app stores!

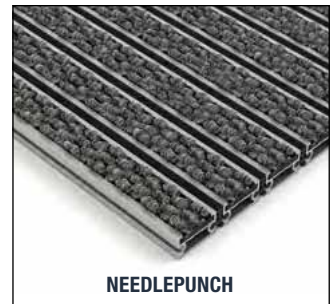




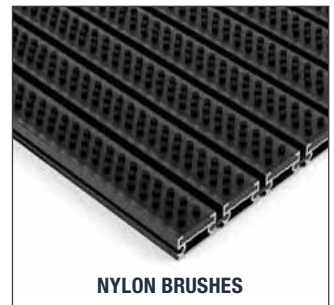
INSERT OPTIONS



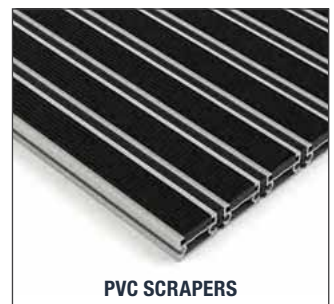
ALBA



NEEDLEPUNCH



NYLON BRUSHES

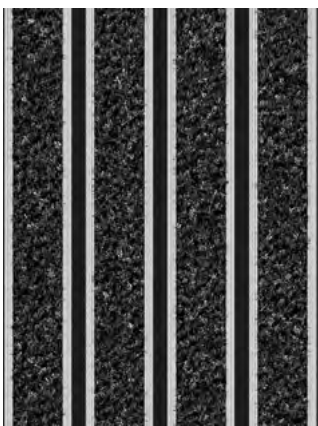


PVC SCRAPERS

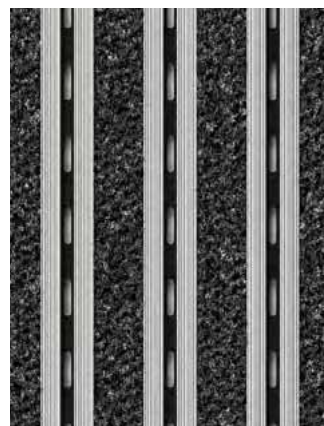
PLAN.A™

Defend against dirt and moisture with versatile aluminium entrance matting

- Robust, high-quality aluminium system for heavy-duty use designed to cope with high footfall.
- Flexible, yet durable PVC linking joints for ease of handling and easy fitting.
- Custom-made to order to your specification.
- Choose from one, or a combination of different surface options.
- Also now available with vibrant coloured needlepunch or needlefelt polypropylene carpet inserts as used our Logomat Precision products.
- Logomats can be incorporated into any Plan.a design.
- Manufactured in the UK.
- Fire tested to BS EN 13501-1 and slip tested to BS 7976-2.
- Product height: 10 mm, 17 mm



(CLOSED SURFACE)



(OPEN SURFACE)



Material

Aluminium rails, PVC connection strips, ECONYL® Regenerated Nylon, PP or PVC inlays

Resistance to Environment

Suitable for wet and dry environments

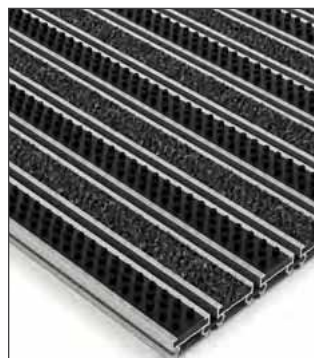
Ask us about creating logomats in

PLAN.A™





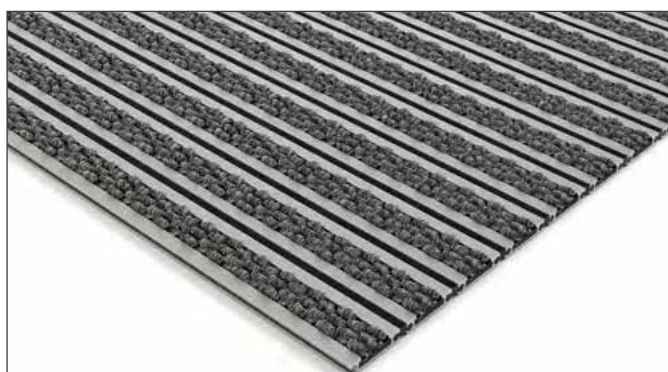
**STANDARD PROFILE ALUMINIUM
CLOSED SURFACE ASSORTED INSERTS**



**STANDARD PROFILE ALUMINIUM
OPEN SURFACE ANTHRACITE
ALBA AND NYLON BRUSHES**



**STANDARD PROFILE ALUMINIUM
CLOSED SURFACE BLUE ALBA**



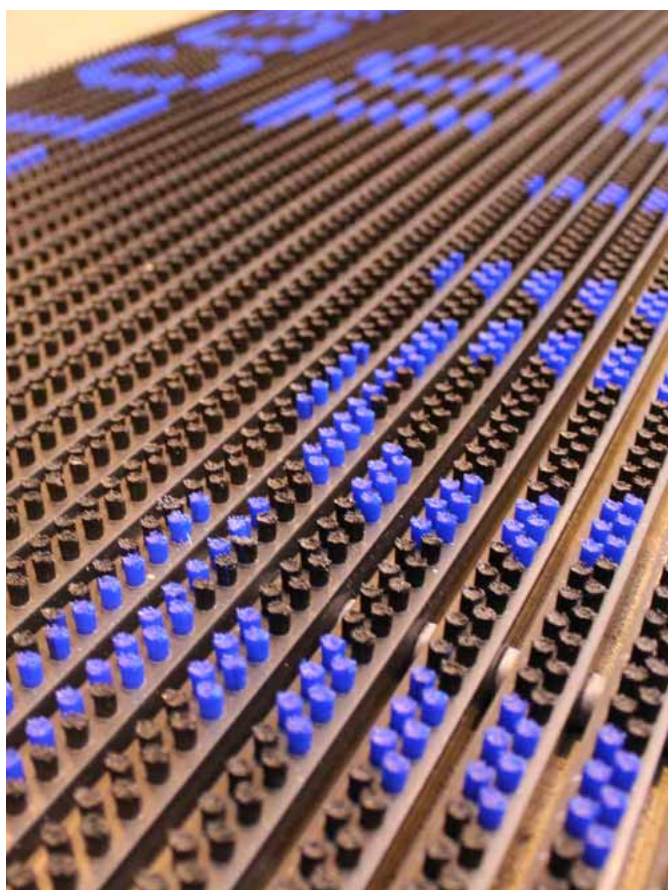
**LOW PROFILE ALUMINIUM
CLOSED SURFACE GREY NEEDLEPUNCH**



**LOW PROFILE ALUMINIUM
OPEN SURFACE CHARCOAL
NEEDLEPUNCH**



**LOW PROFILE ALUMINIUM
OPEN SURFACE
NYLON BRUSHES**



PLAN.B

Protect against dirt and moisture with a high-quality and stylish entrance matting system

- Brushes remove soil, grit and debris by 'brushing' the contour of shoes, providing optimum cleaning
- Strips are linked via flexible, stainless steel wires for ease of installation.
- Flexibility to install in recessed matwells or lay to surface with optional edging.
- Suitable for indoor and outdoor use.
- Custom-made to order with a choice of 13 colour-ways and bespoke logo options.
- Flexibility with design to include curves, diagonals and angles.
- Product height: 22 mm



Material
PA brushes, PVC profile, Aluminium U-profile and edge profiles

Resistance to Environment
Suitable for wet and dry environments





PLAN.E

Robust aluminium entrance matting with low profile

- Durable linking joints for ease of handling/fitting.
- Suitable for high volume footfall in commercial locations.
- Available with most standard carpet insert options.
- Custom-made to order.
- Fire tested to BS EN 13501-1 and slip tested to BS 7976-2.
- Product height: 12 mm



Material

Rubber profile, Aluminium rails, Buffed rubber strips.

Resistance to Environment

Suitable for wet and dry environments



ALBA

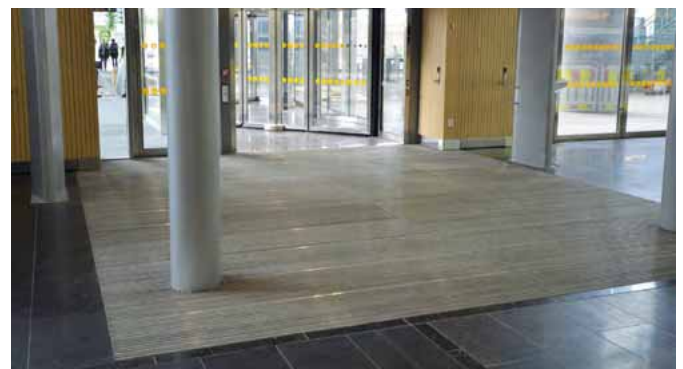


NEEDLEPUNCH

PLAN.C

Protect against dirt and moisture with a robust aluminium system for high traffic entrances

- Assembled in modules for easier transportation and installation.
- Profiles are connected via heavy-duty steel wire for added durability.
- Reversible closed surface aluminium entrance matting.
- Suitable for indoor use.
- Two surface options: Rubber profiles with nylon filaments / Rubber scraper profiles.
- Custom-made to order.
- Product height: 18 mm



Material

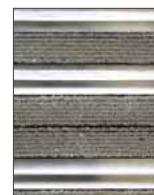
Rubber profile, Aluminium rails, Buffed rubber strips.

Resistance to Environment

Suitable for wet and dry environments



BLACK



GREY



RUBBER

NEW



PREMIER FASTTRACK

The 'easy-fit' entrance mat system

- A modular entrance matting system that is ready to install straight from the box.
- Conveniently supplied in boxes of 8 tiles to cover 1m².
- Easy DIY interlocking system means that installation can normally be achieved in-house without a specialist contractor.
- Part of COBA's EasyInstall™ range.
- Designed for recessed entrance mat wells.
- No adhesive required – less mess and faster installation time.
- Heavy duty tiles are effective at protecting internal floors.
- Efficiently removes moisture and debris, even from wheeled trolleys, without buckling.
- Safe for high heeled footwear for reduced trip risk.
- Easily move, clean or replace individual tiles – they clip together with ease.
- Simply cut tiles to shape, to fit any space.
- Exceptionally durable carpet inserts are manufactured from ECONYL®, a recycled nylon material sourced from discarded fishing nets.
- Fire tested to BS EN 13501-1 and slip tested to BS 7976-2.
- Tile height: 12.5 mm • Product height: 13.5 mm

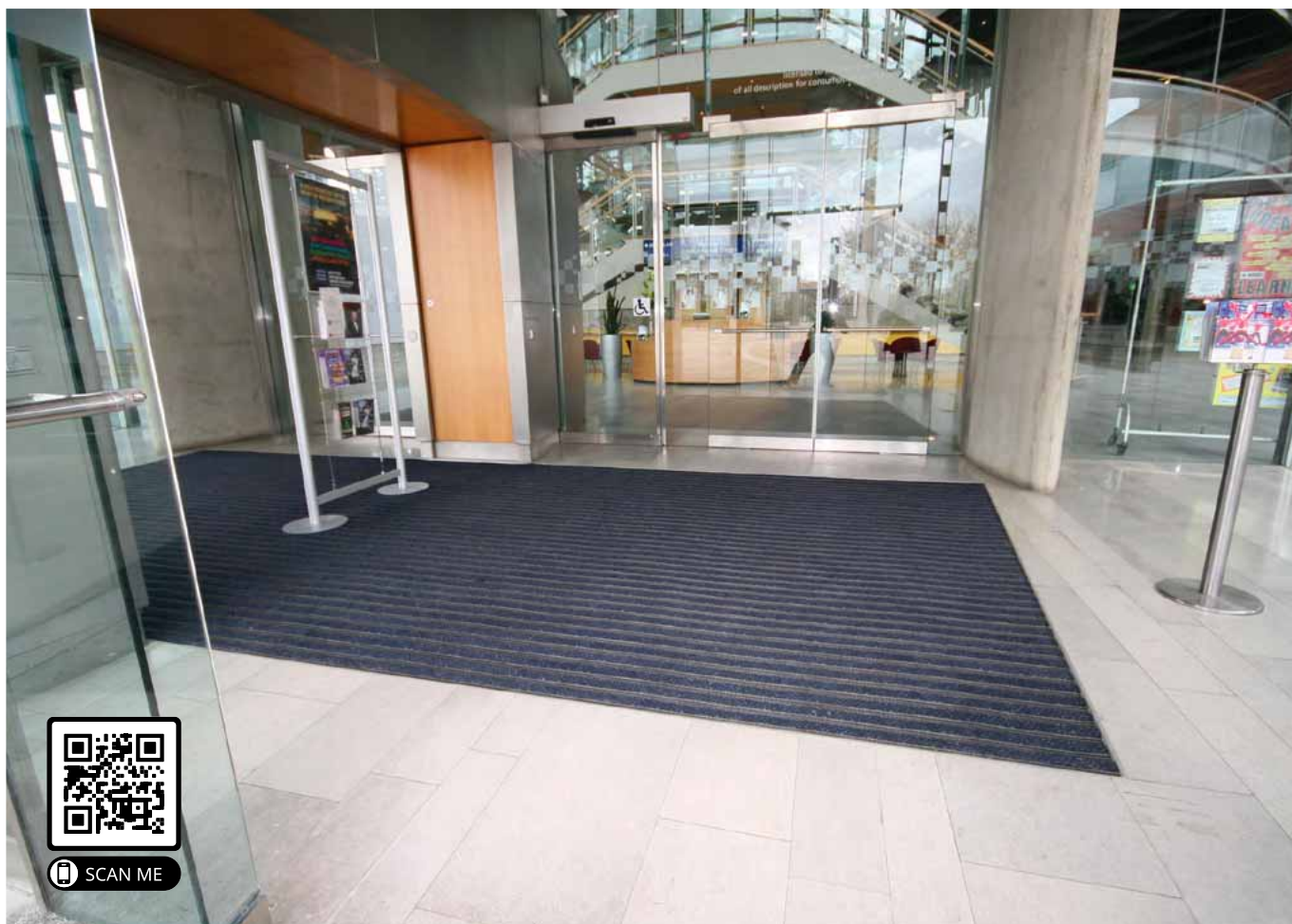


Material
ECONYL® Regenerated
Nylon in PVC tile

Resistance to Environment
Suitable for indoor environments

SIZE	ANTHRACITE	(PACK OF 8)
29 cm x 44 cm	PFT0101C	PFT0101CX8





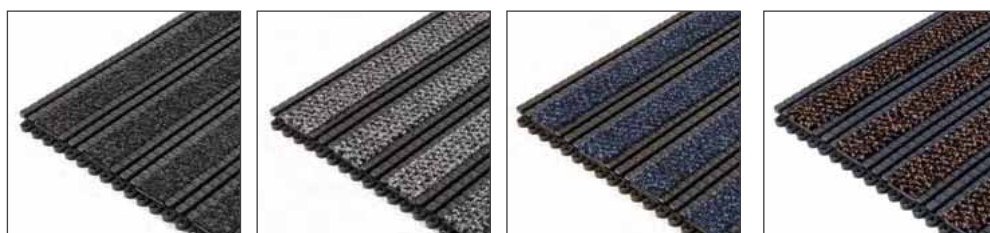
PREMIER TRACK

Protect internal flooring with heavy-duty, premium quality entrance tiles

- Effectively removes moisture and debris, even from wheeled trolleys, without buckling.
- Safe for high heeled footwear, heels won't get stuck in the tiles.
- Move, clean or replace individual tiles - they clip together with ease.
- Easily cut to shape, so you can fit to any space and install faster with fewer specialist tools.
- Exceptionally durable carpet inserts manufactured from ECONYL®, a recycled nylon material made from discarded fishing nets and other sources.
- Ideal for recessed entrance wells.
- Fire tested to BS EN 13501-1 and slip tested to BS 7976-2.
- Tile height: 12.5 mm • Product height: 13.5 mm



Material
ECONYL® Regenerated
Nylon in PVC tile



SIZE	PART DESCRIPTION	ANTHRACITE	GREY	BLUE	BROWN
29 cm x 44 cm	(Open Surface)	PT010101	PT010601	PT010201	PT010501
29 cm x 44 cm	(Closed Surface)	PT010101C	PT010601C	PT010201C	PT010501C

PREMIER PLUS

Interlocking carpet entrance tiles to keep internal floor coverings clean and slip free

- Quality needlepunch carpet inserts available in two colours, which effectively scrape dirt and wipe moisture.
- Tiles simply clip together on site for ease of transportation and installation.
- Move, clean or replace individual tiles - they clip together with ease.
- Tiles offer flexibility in the size and shape which can be covered.
- Easily cut to shape, so you can fit to any space and install faster with fewer specialist tools.
- Fire tested to BS EN 13501-1 and slip tested to BS 7976-2.
- Tile height: 12.5 mm
- Product height: 14 mm



SCAN ME



Material

PP in PVC tile



(CLOSED SURFACE)



(OPEN SURFACE)



SIZE		CHARCOAL	GREY
29 cm x 44 cm	(Open Surface)	PMP010101	PMP010601
29 cm x 44 cm	(Closed Surface)	PMP010101C	PMP010601C

PREMIER RIB

Hardwearing anti-slip scraper for the perfect entrance matting system

- Perfect for use at the point of entry for high footfall entrance matting systems.
- Excellent in combination with other Premier tiles in order to remove moisture and debris from footwear.
- Tested for trolley use
- Ribbed rubber inserts ensure reduced risk of slipping.
- Easy to install, clean and maintain
- Single modules can be easily replaced, which offers massive savings for maintenance and repairs.
- Links easy and direct with Premier Plus and Premier Track tiles.
- Fire tested to BS EN 13501-1 and slip tested to BS 7976-2.
- Tile height: 12.5 mm
- Product height: 15 mm

Material

Recycled PVC base tile with natural rubber inserts



SIZE		BLACK
29 cm x 44 cm	(Open)	PR010101
29 cm x 44 cm	(Closed)	PR010101C





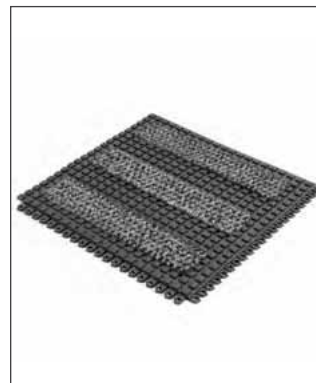
SCAN ME



PREMIER SURFACE

Entrance tiles designed to be laid directly to the floor surface

- No matwell required, interlocking entrance tiles can be laid to surface.
- 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.
- Fire tested to BS EN 13501-1 and slip tested to BS 7976-2.
- Product height: 12 mm



2+3

Easy Install™

5

Material
ECONYL® Regenerated
Nylon in PVC tile



SIZE	PART DESCRIPTION	BLACK	ANTHRACITE	BLUE	BROWN	GREY
78 mm x 2.0 m	Edging	PSE00002				
100 mm x 100 mm	Corners	PSC00004				
30 cm x 30 cm	(Closed Surface)		PSC010101	PSC010201	PSC010501	PSC010601



PATHMASTER³

Unpack and lay in minutes, not hours

- Innovative product, a whole entrance mat in a box. • Easier to transport than matting on a roll. • Potentially less wastage compared with cutting from a roll. • Simple entrance matting solution with practical and creative design impact. • 'EasyInstall', just lay into place on the subfloor using a tackifier or adhesive.
- You only need to cut the last row of tiles. • Hand tools can be used to cut. • Can be cut to shape if needed. • Solid surface design prevents dirt from falling through the mat, making maintenance easy with regular vacuuming. • The rib features on each tile align perfectly, creating minimal installation waste. • Numerous laying patterns offer added flexibility for creating desired finish.
- Individual tiles can be replaced if they become damaged, eliminating the need to replace the entire entrance matting area.
- No Shrinkage. • Product height: 13 mm

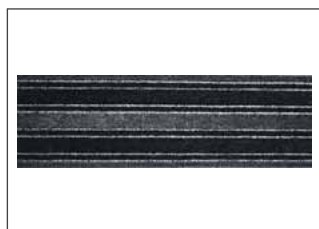


Material

PP and PA

Resistance to Environment

Suitable for indoor environments only



SIZE

23.5 cm x 75 cm

45 cm x 45 cm

ANTHRACITE/GREY

PM010008

-

ANTHRACITE

-

PM010007

GREY

-

PM060007



PATHMASTER ALU

The most budget-conscious entrance matting available to feature aluminium

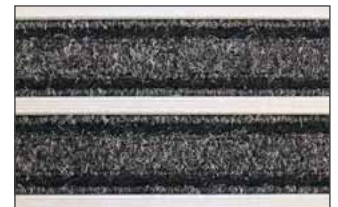
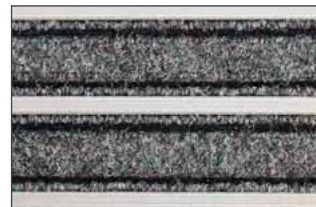
- 100% polypropylene needlepunch carpet with aluminium scraping inserts to effectively remove moisture and dirt.
- Supplied on flexible rolls of up to 10 m lengths in 2 m widths, easy to fit – simply butt tightly together for desired width.
- Easy installation in recessed wells or by gluing to the floor surface with optional bevelled edging.
- Cut to size and shape on site if necessary, using a hand grinder or jigsaw.
- Product height: 12 mm



2

3

Material
PP and Aluminium



SIZE

2 m x 10 m	
2 m x per linear metre	(max. 10 m)

GREY

PMB060004
PMB060004C

CHARCOAL

PMB010004
PMB010004C

PATHMASTER DUO

Stylish carpet entrance matting designed to protect internal flooring

- Solid surface prevents debris falling through - easily maintained with vacuuming
- Supplied on flexible rolls of up to 20 m lengths in 2 m widths – simply butt tightly together for desired width.
- Easy to install in recessed wells or glued to the floor surface with optional bevelled edging.
- Anti-slip latex backing, prevents the mat from slipping
- Product height: 11 mm



2

3

Material
PP



SIZE

2 m x 20 m	
2 m x per linear metre	(max. 20 m)

GREY

PMDB060001
PMDB060001C

CHARCOAL

PMDB010001
PMDB010001C

ALBA

Absorbent carpet entrance matting to protect interior floor surfaces

- Adaptable carpet entrance matting for high volume entrance areas, walkways and corridors.
- Nylon pile is highly absorbent and also withstands crushing.
- Suitable for glue down, wall to wall, or floor surface applications.
- Available with optional edging depending on the requirements of the application.
- Can be used as part of a two-step system in heavy traffic environments.
- Exceptionally durable carpet made from ECONYL®, a recycled nylon material made from discarded fishing nets and other sources.
- Product height: 7.5 mm +15% / -10%



Material
 PP



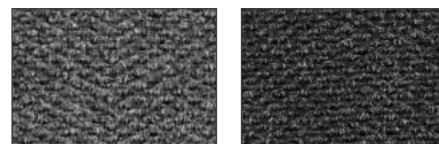
SIZE	ANTHRACITE	BLUE	BROWN	GREY
2 m x per linear metre	AB010008C	AB020008C	AB050008C	AB060008C



NEEDLEPUNCH

Versatile dirt scraper carpet available in long runs

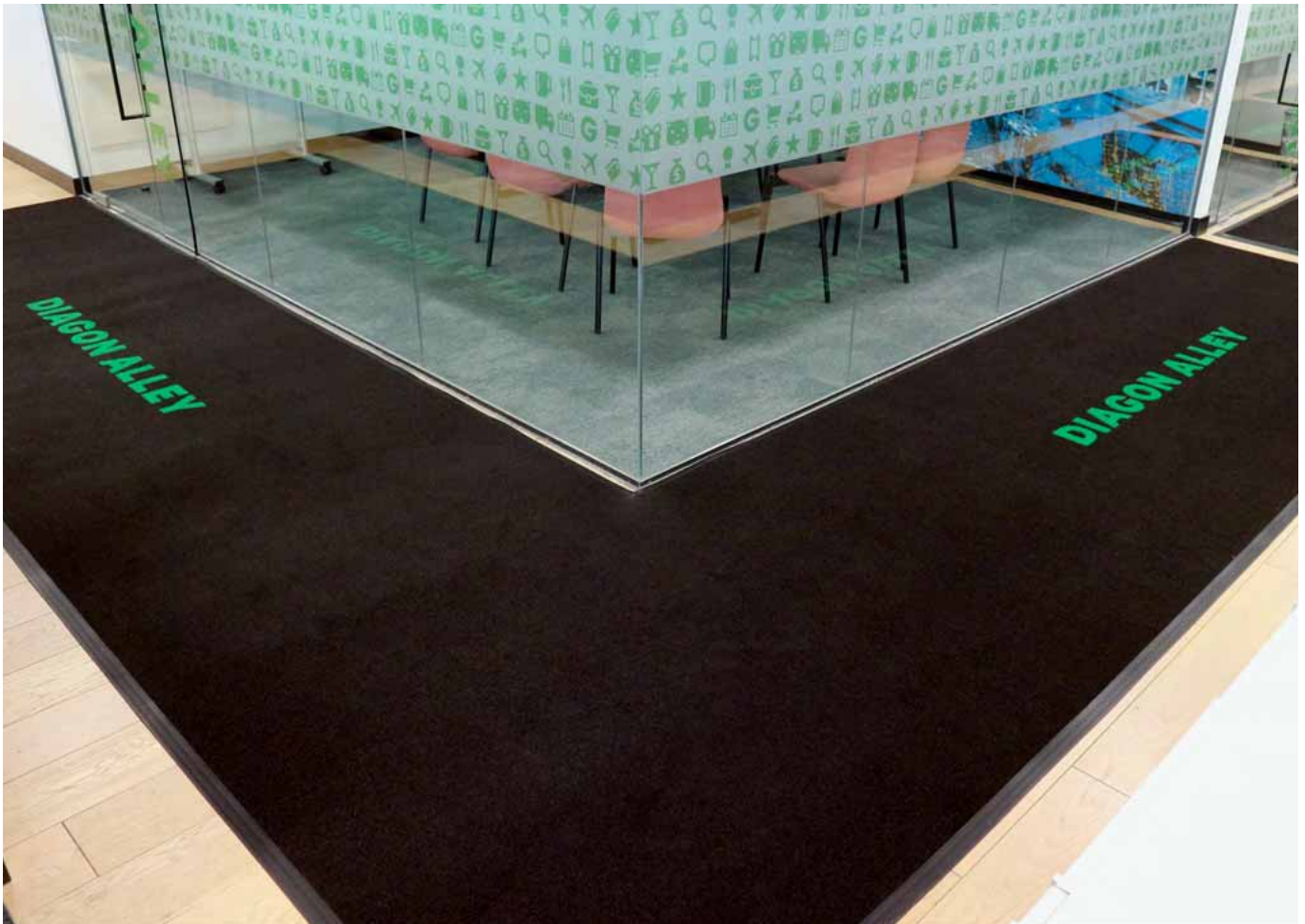
- Textured polypropylene fibres provide outstanding scraper action to remove dirt and moisture.
- Adaptable carpet matting for interior walkways and reception areas providing a total dirt-barrier solution.
- Suitable for use in recessed matwells in entrance areas.
- Available with optional edging to prevent tripping.
- Suitable for glue down, wall to wall, or lay to surface applications.
- Product height: 9mm +/- 0.5mm



Material
 PP

SIZE	GREY	CHARCOAL
2 m x 21 m	NP060001	NP010001
2 m x per linear metre (max 21 m)	NP060001C	NP010001C





PRECISION LOOP

Popular inlay logomats

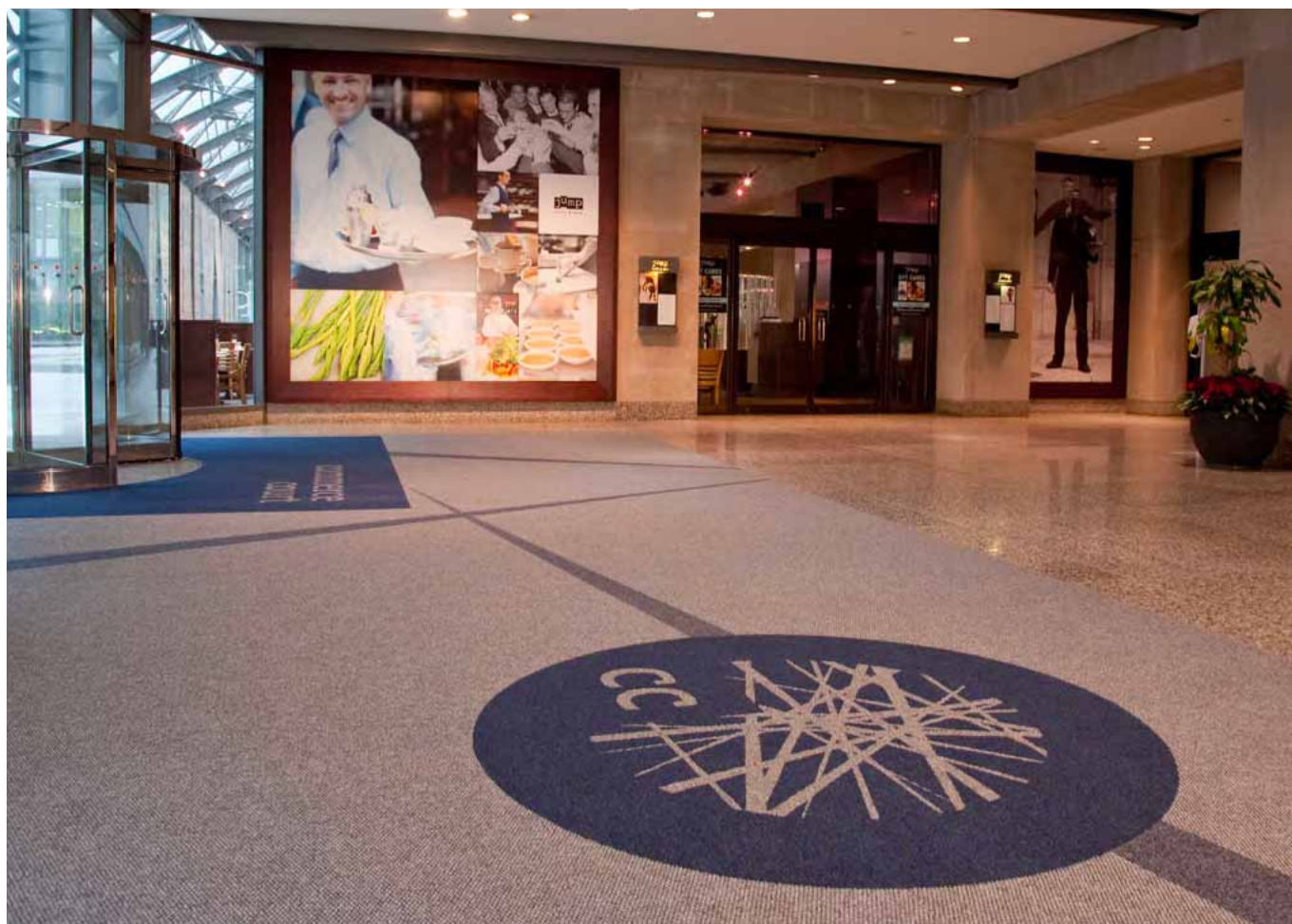
- Perfect material to produce inlay logomats with a smooth surface.
- Durable entrance carpet, UV and stain resistant.
- Ideal for use in logomat designs
- Choose from 15 colours to recreate your design.
- Heavy weight pile provides outstanding absorbing and wiping action.
- Needlefelt construction provides good crush resistance.
- Edges will not unravel or fray.
- Logomats made in Britain.
- Low installation cost.
- Product height: 12.5 mm +15% / -10%



Resistance to Environment
Suitable for indoor environments only

Material
PP

					
SIZE	BLACK	SKY BLUE	RED	DARK GREEN	DARK BROWN
2 m x 23 m	PL010001	PL020001	PL030001	PL040001	PL050001
					
SIZE	LIGHT GREY	YELLOW	WHITE	CHARCOAL	DARK GREY
2 m x 23 m	PL060001	PL070001	PL100001	PL110001	PL160001
					
SIZE	ORANGE	BLUE	LIGHT BROWN	WINE RED	APPLE GREEN
2 m x 23 m	PL170001	PL180001	PL190001	PL320001	PL420001



PRECISION NIB

High quality print logo mats in your design

- High quality rugged matting material available in stunning colourways.
- Hardwearing, UV and stain resistant.
- Ideal for use in logomat designs – choose from the 18 colours to recreate your design.
- Heavy weight pile and large nib design provides outstanding scrubbing action.
- Needle-punch construction provides optimal crush resistance.
- Edges will not unravel or fray.
- Logomats made in Britain.
- Low installation cost.
- Product height: 11 mm +15% / -10%

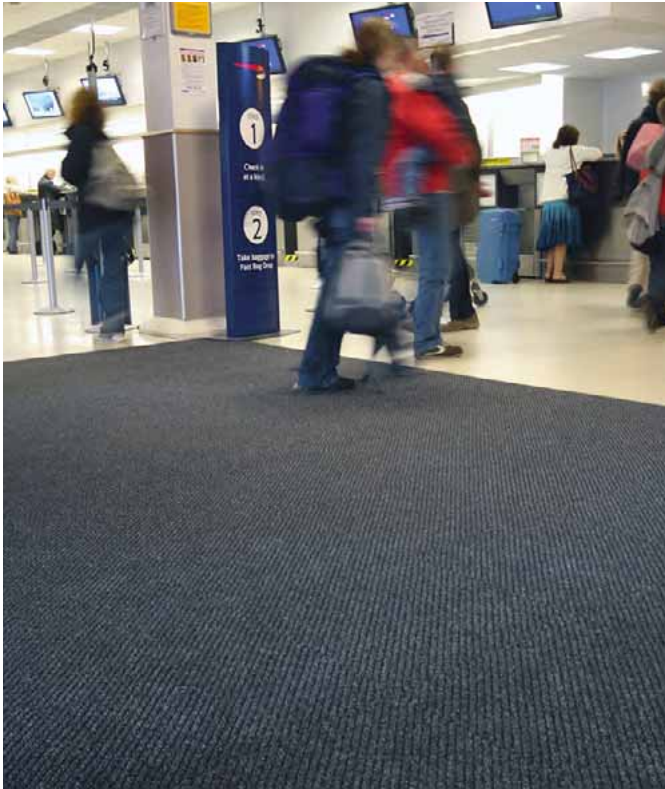


Resistance to Environment
Suitable for indoor environments only

Material
PP

						
SIZE	BLACK	CHARCOAL	LIGHT GREY	DARK BROWN	GOLDEN BEIGE	LIGHT BEIGE
2 m x 23 m	SC010001	SC110001	SC060001	SC050001	SC220001	SC210001
						
SIZE	NAVY BLUE	SKY BLUE	BABY BLUE	WINE RED	RED	PINK
2 m x 23 m	SC180001	SC020001	SC430001	SC320001	SC310001	SC260001
						
SIZE	PURPLE	ORANGE	YELLOW	WHITE	DARK GREEN	APPLE GREEN
2 m x 23 m	SC200007	SC170001	SC070001	SC130001	SC040001	SC420001





TOUGHRIB DIAGONAL

Ribbed carpet entrance matting designed to rigorously scrape debris and moisture

- Premium quality, heavy-duty entrance matting featuring attractive diagonal ribbed design for optimum scraping.
- 100% solution dyed UV stabilised polypropylene fibres for rigorous scraping performance.
- Features a robust duo rubber backing to prevent movement.
- Supplied in rolls of up to 25 m or in cut linear metre lengths.
- Product height: 8.2 mm +15% / -10%



Material

PP



SIZE

2 m x 25 m roll

2 m x per linear metre

CHARCOAL

TRD010001

TRD010001C

DARK BLUE

TRD020001

TRD020001C

GREY

TRD060001

TRD060001C



TOUGHRIB CONTRACT

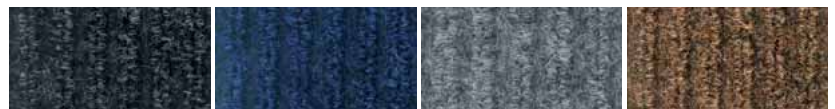
Ribbed entrance matting on a roll designed to scrape dirt and wipe moisture

- A popular choice for flooring contractors requiring versatile rolls of entrance carpet.
- Debris and moisture are captured in the ridges and can be vacuumed for easy maintenance.
- Adaptable carpet entrance matting that can be used in recessed matwells or on pedestrian walkways.
- 100% polypropylene pile is durable and suitable for heavy-duty use.
- Product height: 6.5 mm +15% / -10%



Material

75% PP, 25% PE



SIZE

2 m x 30 m roll

2 m x per linear metre

CHARCOAL

TR010006

TR010006C

BLUE

TR020006

TR020006C

GREY

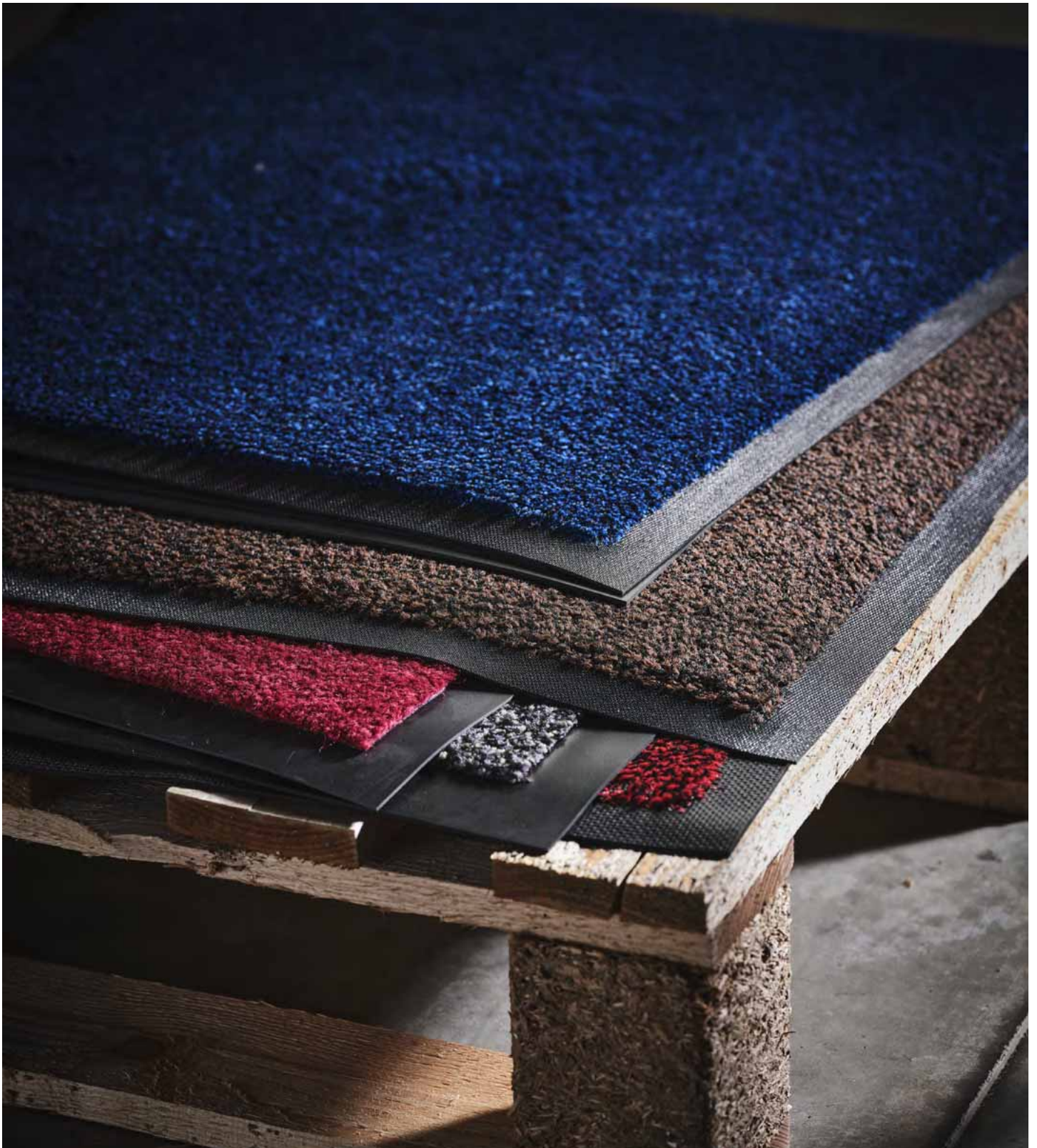
TR060006

TR060006C

BROWN

TR050006

TR050006C







ENTRANCE MATS

Reducing walked in dirt and moisture to prevent slips

From heavy-duty rubber entrance mats to lightweight dust mats, COBA 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.

ENTRANCE MATS SELECTOR

	MACHINE WASHABLE 	MADE FROM RECYCLED MATERIALS 	HYGIENE+ 	METAL FREE 	ECO-FRIENDLY 	PAGE
VYNA-PLUSH						107
ENTRA-PLUSH						109
DUO						110
TOUGHRIB						110
COBAWASH	✓					111
COSMO						111
MICROFIBRE DOORMAT	✓					112
ENTRA-CLEAN HYGIENEPLUS	✓		✓	✓	✓	113
SUPERDRY						114
SUPERDRY HEAVY TRAFFIC						115
NOVAFIX TAPE						115
DIRT TRAPPER	✓					116
COIR						117
PROMOMAT						118
LOGOMAT	✓	✓				119
ENTRAMAT						120
LOOPERMAT						121
RINGMAT HONEYCOMB		✓				122
RINGMAT OCTOMAT		✓				122
HYGIWELL		✓				123
OCTOROLL		✓				124
RAMPMAT		✓				124
FINGERTIP						125
COBASCRAPPE						125
FIRST-STEP						126
CLEAN-STEP						126



VYNA-PLUSH

The perfect low-cost doormat to scrape dirt and wipe moisture

- Budget doormat offering all-round performance to prevent slips and trips.
- 100% polypropylene fibres provide effective 'scraping' surface.
- Slip and stain-resistant PVC backing to keep your mat securely in place.
- Available in rolls for larger entrance areas.
- Range of bright colours available, to match interior theming.
- Product height: 7 mm

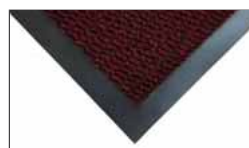


Material

PP

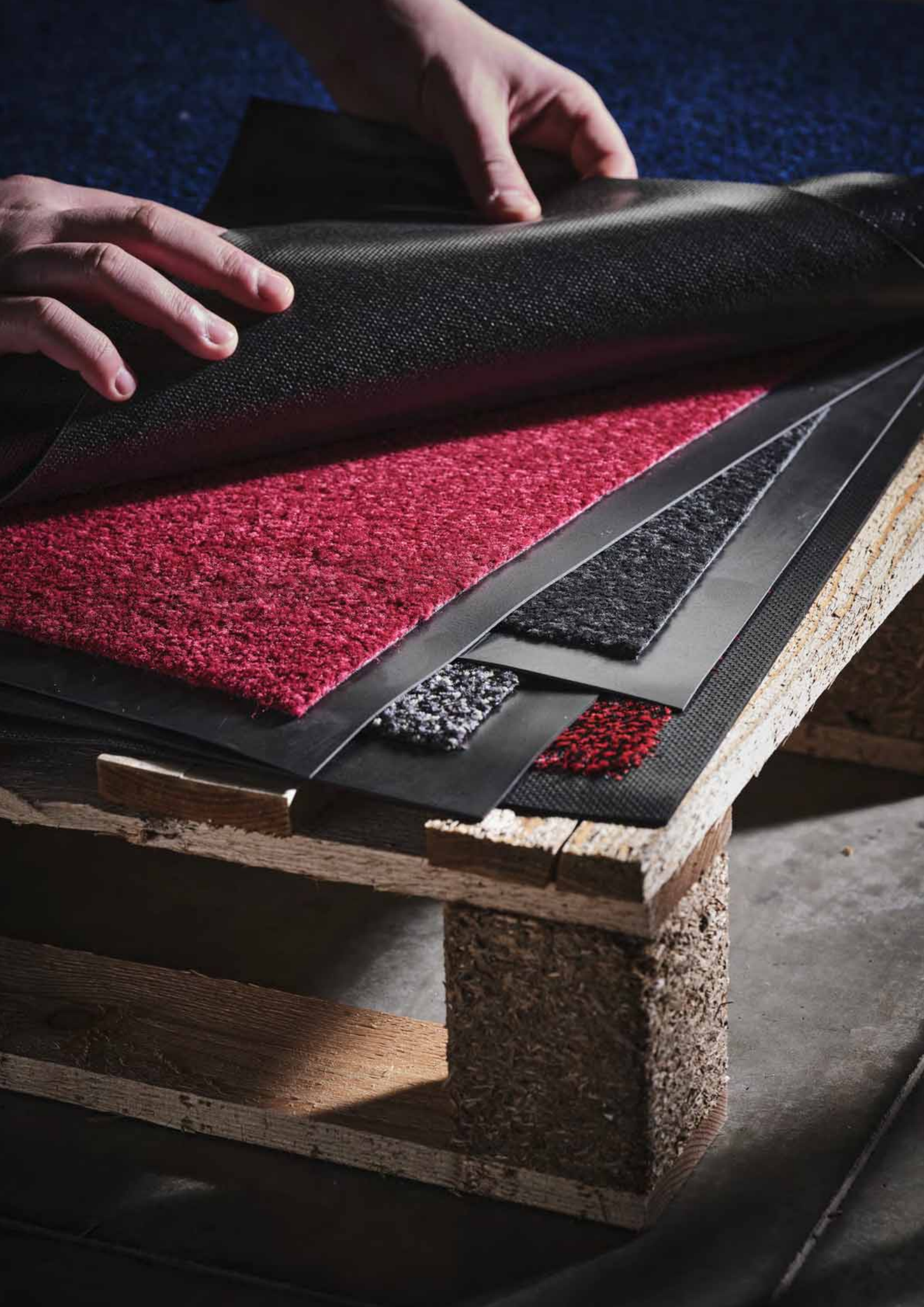
Resistance to Environment

Suitable for indoor environments only



SIZE	BLACK/BLUE	BLACK/BROWN	BLACK/RED	BLACK/STEEL
0.6 m x 0.9 m	VP010201	VP010501	VP010301	VP010601
0.9 m x 1.5 m	VP010202	VP010502	VP010302	VP010602
1.2 m x 1.8 m	VP010203	VP010503	VP010303	VP010603
0.9 m x 1.2 m	VP010204	VP010504	VP010304	VP010604
0.9 m x per linear metre (max. 25 m)	VP010207C	VP010507C	VP010307C	VP010607C
1.2 m x per linear metre (max. 25 m)	VP010208C	VP010508C	VP010308C	VP010608C







ENTRA-PLUSH

Plush carpet doormat with crush resistance

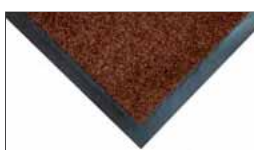
- Crush-resistant and quick-drying plush carpet surface.
- Ideal for wiping moisture from wet footwear.
- Carpet fibres effectively scrape and trap dirt at the point of entry.
- Slip and stain-resistant PVC backing keeps the mat in place.
- Ideal for commercial environments, such as offices.
- Product height: 7 mm +15% / -10%

Material

PP

Resistance to Environment

Suitable for indoor environments only



SIZE	BLUE	BROWN	GREY	RED
0.6 m x 0.9 m	PP020001	PP050001	PP060001	PP030001
0.9 m x 1.5 m	PP020002	PP050002	PP060002	PP030002
1.2 m x 1.8 m	PP020003	PP050003	PP060003	PP030003



DUO

Double action contemporary doormat

- Dual fibred construction for double performance.
- Coarse fibres efficiently scrape away dirt at the point of entry.
- Soft fibres wipe away and soak up moisture.
- Alternating fibres create a smart, stylish striped appearance.
- Ideal for office entrances.
- Vinyl backing for slip-resistance.
- Product height: 8 mm



SIZE	BLACK/BLUE	BLACK/BROWN	BLACK/CHARCOAL
0.6 m x 0.9 m	DU020003	DU050003	-
0.6 m x 0.9 m (pack of 2)	DU020001	DU050001	DU010001
0.9 m x 1.5 m	DU020002	DU050002	DU010002

Material

PP

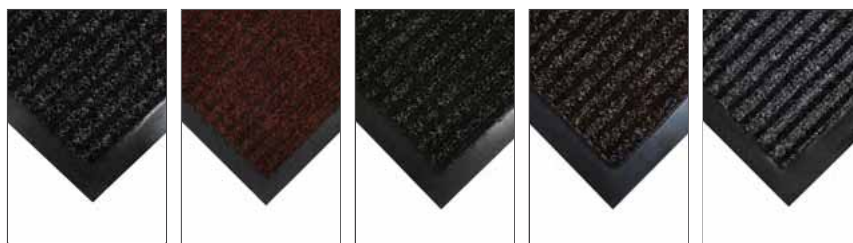
Resistance to Environment

Suitable for indoor environments only

TOUGHRIB

Heavy-duty doormat that's tough on dirt

- Heavy-duty ribbed carpet surface effectively scrapes away dirt and moisture from footwear.
- Debris is collected in the carpet surface 'channels', trapping dirt at the point of entry.
- Non-staining, slip-resistant vinyl backing.
- Lightweight – easy to lift and move.
- All round border reduces the risk of trips.
- Product height: 6 mm +15% / -10%



SIZE	CHARCOAL	RED	GREEN	BROWN	GREY
0.6 m x 0.9 m	TR010001	TR030001	TR040001	TR050001	TR060001
0.8 m x 1.2 m	TR010004	TR030004	TR040004	TR050004	TR060004
0.9 m x 1.5 m	TR010002	TR030002	TR040002	TR050002	TR060002
1.2 m x 1.8 m	TR010003	-	-	-	-

Material

70% PP, 30% PET

Resistance to Environment

Suitable for indoor environments only



COBAWASH®

A real asset in floor protection for domestic and commercial use

- Easy to clean, practical and machine washable.
- Easy care, smaller sizes can be washed in a domestic washing machine. (All sizes can be washed in an industrial washing machine.)
- Carpet pile can retain up to 3.5 litres/ m² of moisture.
- Also traps up to 800g of debris/dry dust.
- Bleach and fade resistant – 11-year warranty against significant colour loss.
- Product height: 8 mm



Material

PA

Resistance to Environment

Suitable for indoor environments only



SIZE	BLACK/BLUE	BLACK/RED	BLACK/BROWN	BLACK/STEEL
0.6 m x 0.85 m	LM010201	LM010301	LM010501	LM010601
0.85 m x 1.2 m	LM010204	LM010304	LM010504	LM010604
0.85 m x 1.5 m	LM010202	LM010302	LM010502	LM010602
1.15 m x 1.75 m	LM010203	LM010303	LM010503	LM010603



COSMO

Superior fire tested doormat 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.
- Fully fire tested – see datasheet for details.
- Anti-slip vinyl backing helps maintain mat position, even on smooth floors.
- UV and temperature resistant from 0°C to 60°C.
- Product height: 8 mm

Material

PA

Resistance to Environment

Suitable for indoor environments only



SIZE	GREY/BLACK	GREY/BLUE	GREY/BROWN	GREY/BEIGE
0.6 m x 0.9 m	CSM010601	CSM060201	CSM060501	CSM060701
0.9 m x 1.5 m	CSM010602	CSM060202	CSM060502	CSM060702
1.3 m x 2 m	CSM010603	CSM060203	CSM060503	CSM060703

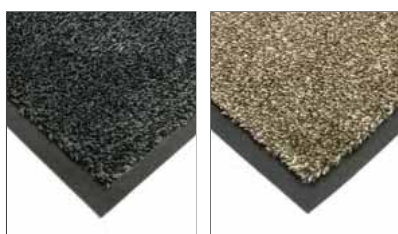




MICROFIBRE DOORMAT

Washable doormat with super absorbency and microfibre technology

- Multi-action entrance mat with hygienic microfibre technology.
- Flexible, ultra-fine fibres (finer than a human hair) provide deep-cleaning action on passing footwear.
- Friction from the fibres generates a static charge that attracts and traps dust/debris.
- Effectively penetrates those hard to reach treads on footwear and wheeled trolleys.
- Superior 'brushing and wiping' with 'rapid dry' properties that outperform cotton.
- Luxuriously soft pile that keeps entrances looking smart, stylish and free from lint.
- Environmentally-friendly – does not require chemical pre-treatment or washing detergents.
- Product height: 8 mm



SIZE

0.6 m x 0.9 m
0.9 m x 1.5 m

BLACK

MF010001
MF010002

BEIGE

MF210001
MF210002



Material

Microfibre

Resistance to Environment

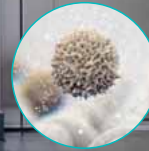
Suitable for wet and dry indoor environments

NEW

ENTRANCE MATS



Elimination of bacteria



Cleanliness on a microbial level



ENTRA-CLEAN HYGIENEPLUS

The washable doormat that actively kills germs

- Removes visible dirt and kills invisible microbes.
- HygienePlus means the mat is treated with the EU-registered biocide, BI-OME registered with OEKO-TEX® an antimicrobial and virus reducing technology. BI-OME works by effectively killing bacteria when contact is made with the mat.
- Although the treatment is a highly effective antimicrobial agent, it does not cause any skin irritations.
- A new concept in entrance matting.
- Improve floor level hygiene around your business – important whilst fighting Covid-19 and beyond.
- More sustainable – less frequent washing required, and on lower temperatures. Free of metals.
- Fully machine washable – with no reduction in active cleaning power for the life of the mat.
- Suitable for all facilities, in particular offices, hotels and leisure, retirement homes and healthcare settings.
- Reduces annoying odours caused by bacteria and fungi.
- Product height: 9mm



SIZE	ANTHRACITE	BROWN	GREY
0.6m x 0.9m	EC010001	EC050001	EC060001
0.8m x 1.2m	EC010002	EC050002	EC060002
0.9m x 1.5m	EC010003	EC050003	EC060003
1.2m x 1.8m	EC010004	EC050004	EC060004
1.2m x 2.4m	EC010005	EC050005	EC060005



Typical Applications

Interior entrances as a loose-lay mat.

Material

100% Polyamide

Resistance to Chemicals

Limited resistance to chemicals

Resistance to Environment

Suitable for wet and dry environments



Visit www.cobaeeurope.com for information, advice and support.



SUPERDRY

High performance mat with optimum moisture retention

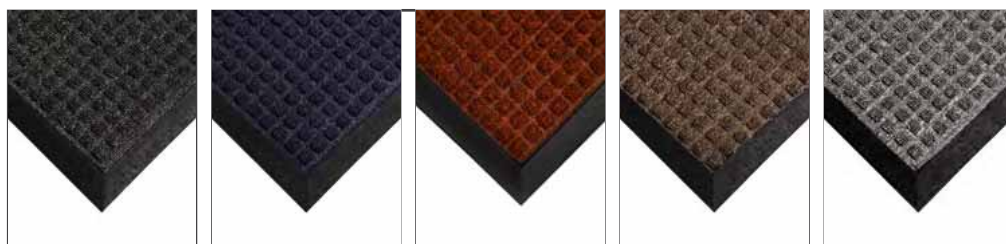
- Heavy-duty entrance matting, ideal for office spaces and general workplaces.
- Raised, reinforced 'waffle' pattern scrapes dirt away from footwear, helping to reduce the amount of dirt/debris brought into the building.
- Exceptional moisture wiping properties. Able to retain up to 5.4 litres water/ m².
- Lipped edges to help reduce tripping hazards and rubber backing for slip-resistance.
- Product height: 7 mm

Material

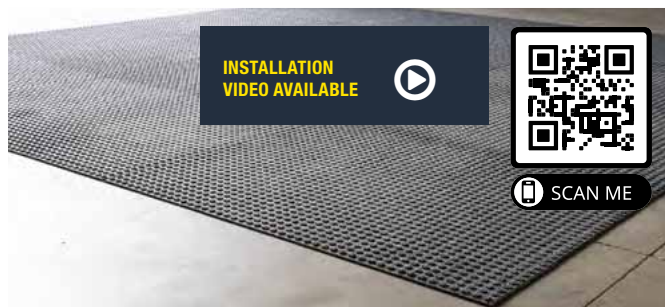
PP carpet with Rubber backing

Resistance to Environment

Suitable for wet and dry indoor environments



SIZE	BLACK	BLUE	RED	BROWN	GREY
0.6 m x 0.9 m	WH010001	WH020001	WH030001	WH050001	WH060001
0.9 m x 1.5 m	WH010003	WH020003	WH030003	WH050003	WH060003
1.2 m x 1.8 m	WH010004	WH020004	WH030004	WH050004	WH060004



SUPERDRY HEAVY TRAFFIC

Reduce dirt and water brought in by forklift trucks

- Waffle pattern absorbs moisture and scrapes away dirt from forklift wheels.
- Reduces the risk of slips caused by water ingress.
- Reduces the risk of forklifts skidding or losing control on contaminated floor surfaces.
- Helps to keep cleaning costs down during bad weather.
- Simple to install using double sided adhesive tape.
- Large mats can be installed individually or laid next to each other to cover larger areas.
- Protects sub floor from damage.
- Easy to clean with a vacuum or stiff brush.
- Product height: 10 mm



SIZE

1.15 m x 1.8 m

CHARCOAL

WHT010005



DOUBLE SIDED TAPE

High strength double sided tape ideal for Superdry Heavy Traffic

- High performance double-sided filmic bonding tape
- Achieve a tougher, thinner, weather resistant bond.
- A tough polyester carrier forms the base for a very strong, high shear solvent acrylic adhesive.
- UV, temperature and moisture stable.



SIZE

50 mm x 50 m

CLEAR

DST0001





Available with hangers and bespoke printed header cards for simple and effective display in retail



DIRT TRAPPER

A retail ready white label doormat for consumers

- Hugely popular and ultra-absorbent mat that lifts water and mud from footwear and paws.
- Available with hangers and bespoke printed header cards for simple and effective display in retail.
- Helps to prevent moisture and soil from being tracked indoors.
- Latex backing helps to keep the mat in place for slip-resistance.
- Machine washable but can also be tumble or drip-dried.
- Comes with a 2-year guarantee.
- Product height: 8 mm



Material

Cotton

Resistance to Environment

Suitable for indoor environments or covered outdoor areas



SIZE

0.5 m x 0.75 m

SLATE GREY

DT060004

LIGHT GREY

DT020004

BROWN

DT050004

BEIGE

DT140004



COIR

Classic dirt-scraping entrance mat made from coconut husks

- Natural doormat made from coconut husk fibres.
- Hardwearing and absorbent, coir fibres are renowned for their dirt-scraping properties.
- A traditional doormat, ideal for public entrances.
- Suitable for indoor use. Can be used on floor surfaces or installed into matwells.
- Heavy-duty, anti-slip vinyl backing for minimum movement.
- Can be printed on to create logomats.



SIZE	17 MM NATURAL	23 MM NATURAL
40 cm x 80 cm (17 mm)	CM050005	CM050008
50 cm x 100 cm (17 mm)	CM050006	CM050009
60 cm x 120 cm (17 mm)	CM050007	CM050010
1 m x 6 m (17 mm)	CM050001	CM050003
1 m x per linear metre (17 mm)	CM050001C	CM050003C
2 m x 6 m (17 mm)	CM050002	CM050004
2 m x per linear metre (17 mm)	CM050002C	CM050004C

Material

Natural Coconut

Resistance to Environment

Suitable for indoor environments or covered outdoor areas



SIZE	BLACK	DARK BROWN	GREY
1 m x 6 m (17 mm)	CM010001	CM050001DB	CM060001
1 m x per linear metre (17 mm)	CM010001C	CM050001DBC	CM060001C
2 m x 6 m (17 mm)	CM010002	CM050002DB	CM060002
2 m x per linear metre (17 mm)	CM010002C	CM050002DBC	CM060002C





PROMOMAT

Outstanding promotional floor mat in your design

- Printed digitally for superb colour reproduction and definition.
- All round brand experience at events by adding graphics on the floor.
- Ideal when large numbers of mats are needed.
- Don't let your product go unnoticed – the high quality colour reproduction is ideal for enhancing point of sale experiences.
- Extend your corporate identity through the whole building for seamless branding.
- A great gift for clients and prospects.
- Cost effective addition to any range of promotional items – has been used to promote films, events and product launches.
- Minimum order quantities may apply and will vary depending on desired mat size. Total turnaround time of no more than 4 weeks.
- Machine washable at 30°C.
- Standard and bespoke shapes and sizes available.
- Product height: 6 mm

SIZE

0.4 m x 0.6 m
 0.6 m x 0.8 m
 0.8 m x 1.2 m
 0.9 m x 1.5 m

SKU

PROM1
 PROM2
 PROM3
 PROM4

Typical Applications

Promotional use, Entrances,
 Retail locations

Material

PA

Resistance to Environment

Suitable for indoor environments only





LOGOMAT

Make an instant impact at the point of entry

- Customised door mat printed with your individual logos or messages.
- Choose from up to 66 colours (maximum of 6 per logo mat).
- Whilst also making a statement, Logomat is a real performer in trapping dirt and moisture.
- Keeps your entrance clean while also conveying your brand.
- Able to hold up to 2.5 litres water/ m².
- Comes with an 11-year warranty against fading, ensuring your personalised logos and messages look great.
- Easy to clean, with standard sizes machine washable.
- Anti-slip backing to keep the mat in place.
- Product height: 11 mm



Material

PET (50% Post-consumer waste)

SIZE

0.85 m x 1.5 m

1.15 m x 1.75 m

Special size

SKU

LG000001

LG000002

LG000005





ENTRAMAT

Easy clean entrance mat for outdoor use

- High-quality dirt-scraper mat, ideal for outdoor use.
- Cross-ribbed design effectively scrapes away dirt from footwear, while the open holes capture debris, helping to ensure that dirt is not tracked into the building.
- Bevelled edging for wheeled access and to reduce tripping hazards.
- Easy to clean. Simply lift the mat and sweep to remove trapped dirt/debris.
- Available in Standard and Heavy-Duty options.
- Product height: 12 mm

SIZE	(HEAVY)	(STANDARD)
0.6 m x 1.2 m	ED010101	ES010101
1 m x 1.5 m	ED010102	ES010102
1.2 m x 1.8 m	ED010103	ES010103

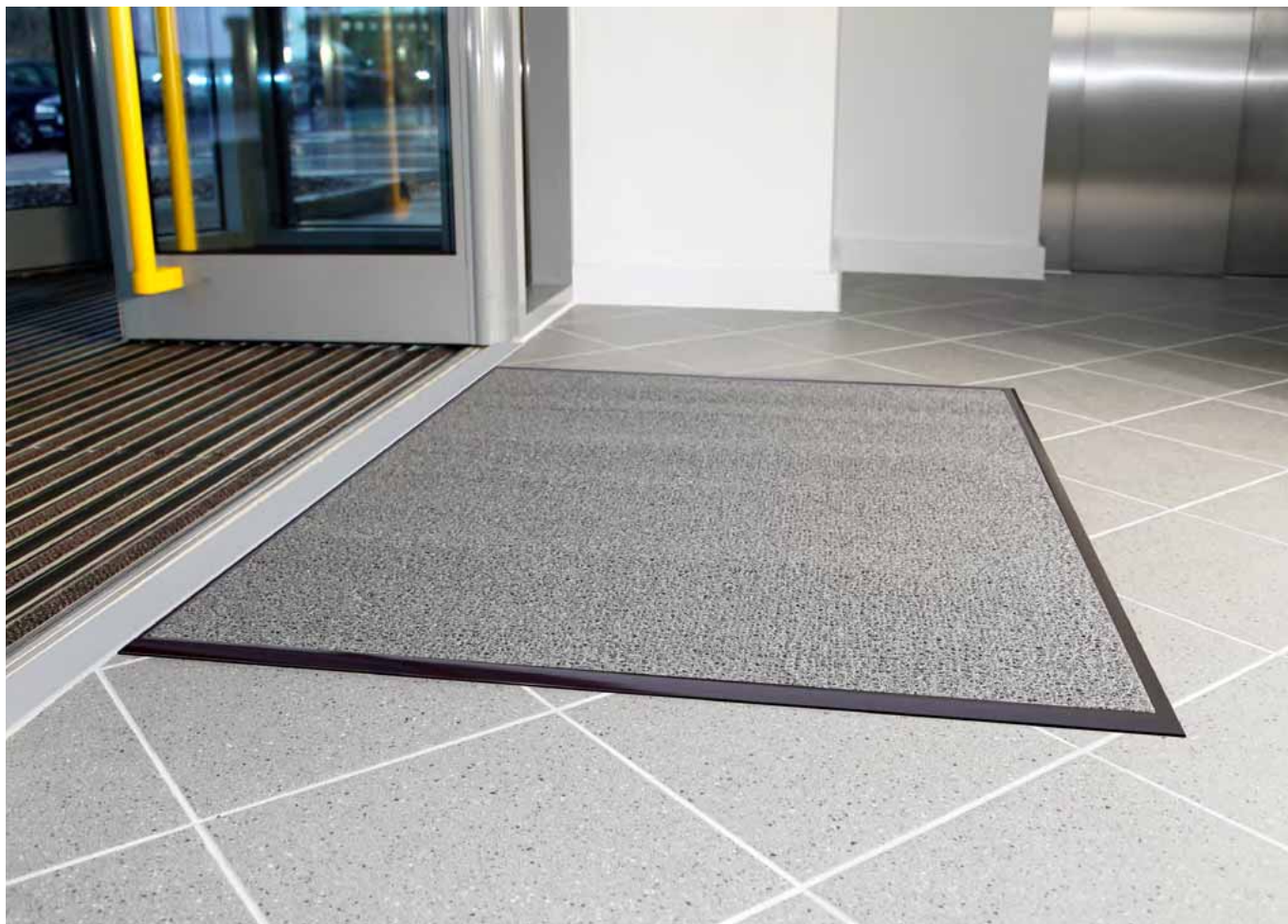
Material

PVC

Resistance to Environment

Suitable for indoor and outdoor environments





LOOPERMAT

Anti-dirt, anti-dust matting with unique looped design

- Distinctive looped surface effectively catches dirt and debris from footwear and tucks it away, keeping the appearance of a smart entrance mat.
- Easy to clean. Simply shake to release the debris and sweep.
- Medium Backed for loose lay applications, with vinyl backing for minimum movement.
- Also available Unbacked for recessed matwells.
- Features a mesh underlay to prevent shrinking.
- Product height: Backed: 9 mm, Unbacked: 14 mm

Material

PVC

Resistance to Environment

Suitable for indoor and outdoor environments



BACKED	GREY
0.9 m x 9 m	LB060909
0.9 m x per linear metre (max. 9 m)	LB060909C
1.2 m x 9 m	LB061209
1.2 m x per linear metre (max. 9 m)	LB061209C


UNBACKED	GREY	BLUE
0.9 m x 9 m	LU060909	LU020909
0.9 m x per linear metre (max. 9 m)	LU060909C	LU020909C
1.2 m x 9 m	LU061209	LU021209
1.2 m x per linear metre (max. 9 m)	LU061209C	LU021209C



RINGMAT HONEYCOMB

Durable outdoor entrance mat with holes

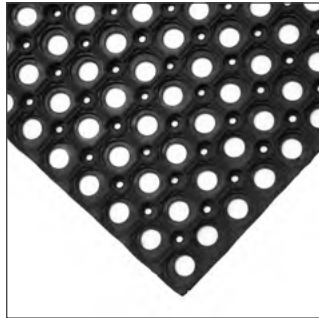
- The ideal choice for demanding conditions such as icy, snow prone locations.
- Raised pattern surface provides increased grip to footwear while scraping away dirt and debris.
- Large holes allow dirt and debris to fall through, keeping it trapped.
- Product height: 23 mm



Typical Applications
Children's play areas. Entrance areas, Bars, Ski areas.

Material
Rubber mix, including >50% recycled material.

Resistance to Environment
Suitable for wet and dry environments, indoors or outdoors




SIZE	BLACK
0.4 m 0.6 m (23 mm)	RM010011
0.8 m x 1.2 m (23 mm)	RM010001
1 m x 1.5 m (23 mm)	RM010002

RINGMAT OCTOMAT

Extremely tough rubber matting for outdoor use


- Highly durable entrance mat ideal for use outdoors.
- Raised surface design ensures grip in wet conditions while scraping away dirt and debris.
- Large holes allow dirt and debris to fall through, keeping it trapped.
- Option of brush inserts for enhanced scraping, ideal for more heavy-duty environments where debris is a factor.
- Product height: 17 mm, 22 mm



Typical Applications
Entrance areas, Bars, Ski areas

Material
Rubber mix, including >50% recycled material.

Resistance to Environment
Suitable for indoor and outdoor environments




SIZE	BRUSHES						CONNECTOR	
	BLACK	YELLOW	GREY	GREEN	RED	BLUE	BLACK	BLACK
0.4 m 0.6 m (17 mm)	RM010012	RM070001B	RM060001B	RM040001B	RM030001B	RM020001B	RM010001B	RM010004
0.5 m x 1 m (22 mm)	RM010013							
1 m x 1.5 m (22 mm)	RM010003							



HYGIWELL

Loose lay disinfectant floor mat, ideal to support COVID-19 protection

- Deep 'well' holds liquid disinfectant for effective cleaning of footwear at entrances.
- Made from 100% recycled REACH-compliant PVC material.
- Specially designed flexible scrapers remove dirt and allow footwear to immerse in disinfectant.
- Suitable for any location where hygiene is important such as farm buildings, abattoirs, and food processing factories.
- 1.75 ltr recommended disinfectant volume.
- We recommend the use of a standard quaternary ammonium compound type virucidal disinfectant.
- 100% recyclable.
- A+ BREEAM rating.
- Ramped edges reduce the risk of tripping.
- Product height: 16 mm

SIZE

0.55 m x 0.8 m

BLACK

HYW010001



Material

100% REACH-compliant recycled PVC

Resistance to Environment

Suitable for indoor and outdoor environments



OCTOROLL

Ultra-tough rubber entrance matting by the metre

- The ideal choice for demanding entrances. • Perfect for outside use - rubber is naturally slip resistant. • Hardwearing and durable.
- Withstands even the most demanding weather conditions with an operating temperature from -20°C to +160°C. • Large holes allow debris to fall through the mat and provides good drainage for rainwater. • The surface pattern scrapes dirt and debris from footwear. • Easy to install. • Product height: 13 mm


SIZE

1 m x per linear metre

BLACK

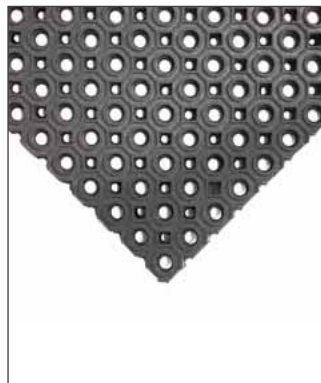
RM010014C





Material
Rubber mix, including >50% recycled material.

Resistance to Environment
Suitable for wet and dry environments, indoors or outdoors



RAMPMAT

A popular honeycomb mat for all environments

- A popular choice of doormat, suitable for most climates. • The raised honeycomb design provides grip while scraping away dirt and moisture. • Moulded bevelled edging for trip-resistance and wheeled access. • Manufactured from durable rubber. • Slip tested to DIN 51130.
- Product height: 14 mm

SIZE

0.8 m x 1.2 m


0.9 m x 1.5 m

BLACK

RP010002

RP010001

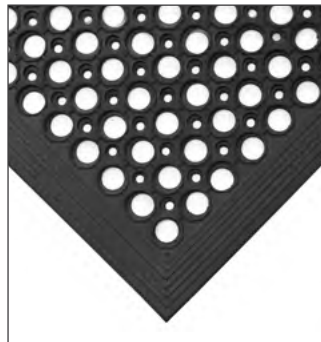




Typical Applications

Material
Rubber mix, including >50% recycled material.

Resistance to Environment
Suitable for wet and dry environments, indoors or outdoors



FINGERTIP

Natural rubber doormat gives dirt the brush-off

- Flexible rubber nodules deliver excellent dirt scraping and trapping action.
- Dirt is effectively brushed off then retained in a solid base, keeping floors cleaner for longer.
- Suitable for offices and other commercial buildings, especially where mud and debris often end up indoors.
- Suitable for most weather conditions, making it ideal for outdoor use.
- Slip-resistant base, with bevelled edges, to help retain position and reduce tripping hazards.
- Product height: 11 mm-13 mm

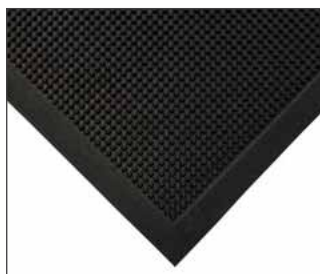
SIZE	BLACK
0.6 m x 0.8 m	FT010001
0.8 m x 1 m	FT010002
0.9 m x 1.8 m	FT010003
0.9 m x 1.5 m	FT010006
0.35 m x 0.6 m (10 mm)	FT010007

Material

Natural rubber

Resistance to Environment

Suitable for indoor and outdoor environments



COBASCRAPE

Multi-purpose doormat, suitable for outdoor and indoor use

- Multi-purpose doormat that scrapes away dirt and also retains water.
- Raised pattern scrapes away dirt and debris from footwear.
- Non-slip, helping to reduce the risk of slipping on wet floors.
- Holds up to 2.6 litres of water/ m² or 1.5 kg of dry dust/ m².
- Ideal industrial and manufacturing industries, where wet, greasy or oily conditions are present.
- Bevelled edging as a safety standard.
- Suitable for indoor or outdoor use.
- Slip tested to DIN 51130.
- Product height: 6 mm

SIZE	BLACK
0.85 m x 0.75 m	CS010001
0.85 m x 1.5 m	CS010002
0.85 m x 3 m	CS010003
1.15 m x 1.75 m	CS010004

Typical Applications

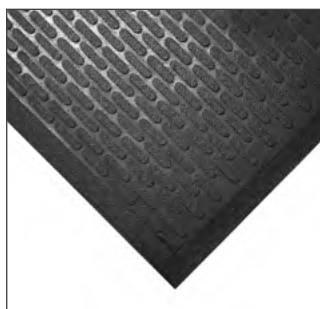
Food manufacturing, Kitchens, General industrial. Entrance areas.

Material

NBR

Resistance to Environment

Suitable for wet and dry environments, indoors or outdoors



FIRST-STEP

The first step to contamination control

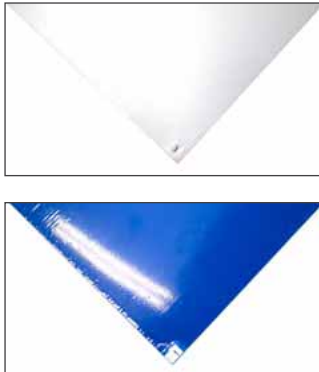
- A hygienic pad of peel-off, disposable sheets, manufactured from an anti-microbial agent to protect against bacteria, mould and mildew.
- The 'tacky' sheets capture dirt and dust from footwear and wheeled equipment for contamination control.
- When the top sheet becomes soiled, simply peel off to reveal a clean layer.
- Comes with self-adhesive backing to keep the mat in place.
- Ideal for hospitals, clean rooms, general industrial environments, and any other area where hygiene is an important factor.
- Product height: 1.5 mm

SIZE	WHITE	BLUE
0.45 m x 1.17 m	WC000004	WC020004

Typical Applications
Entrance areas, Clean rooms, Hospitals

Material
PE with water based acrylic adhesive.

Resistance to Environment
Suitable for indoor environments only



CLEAN-STEP

Dirt control with a difference

- A pad of 'tacky' sheets, with adhesive coating that effectively attracts and contains walked-in dirt and dust for floor cleanliness.
- Once soiled, each sheet is peeled off and disposed of to reveal a clean sheet.
- Ideal for clean rooms, hospitals, general industrial environments, and any area where cleanliness and hygiene is important.
- Fixed to a sturdy rigid backing to keep it in place. Also assists in easy relocation.
- Refill pads containing 60 layers are also available.
- Product height: 6.5 mm

Typical Applications
Entrance areas, Clean rooms, Hospitals

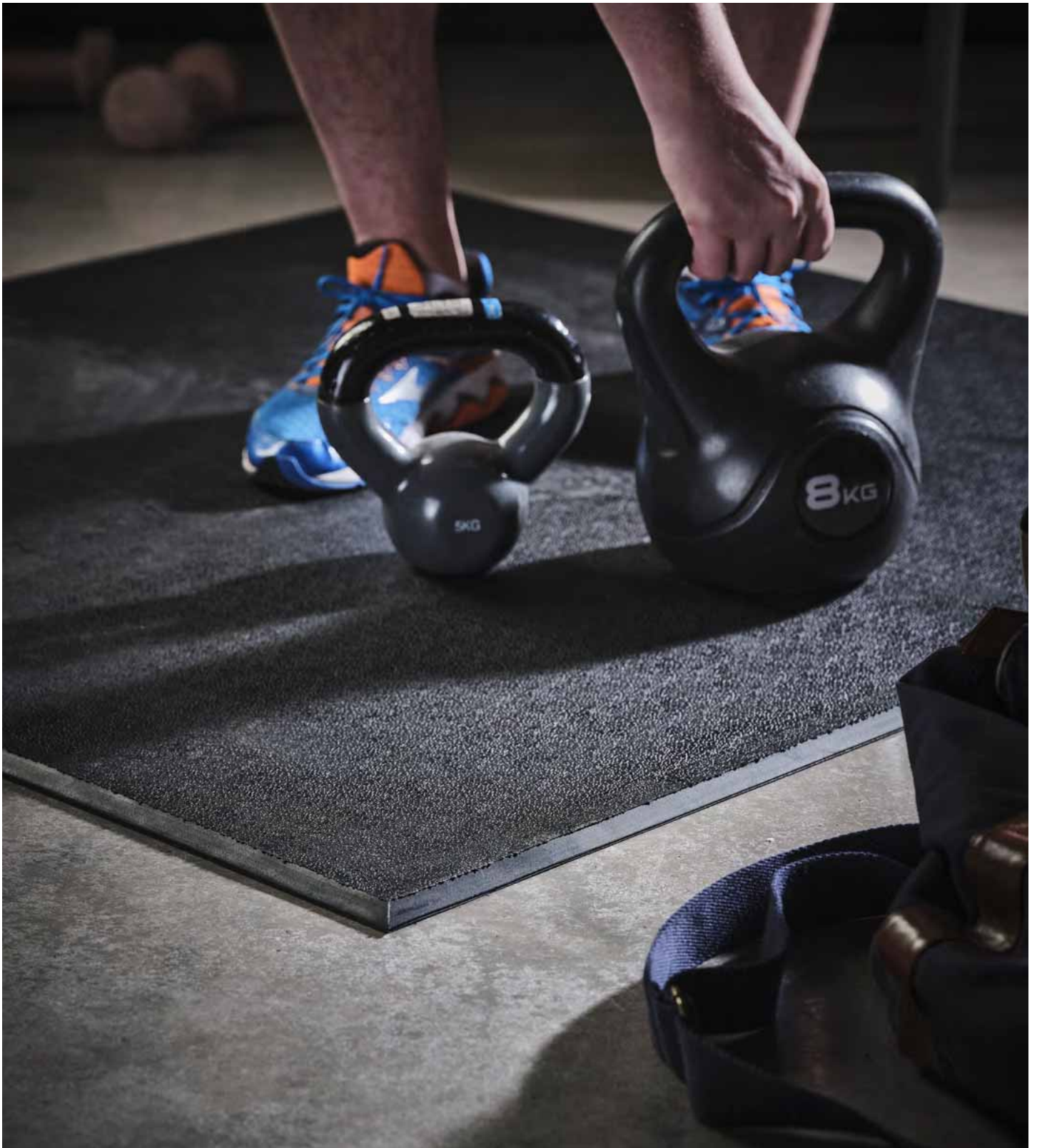
Material
PE with water based acrylic adhesive.

Resistance to Environment
Suitable for indoor environments only



SIZE	PART DESCRIPTION	WHITE	BLUE
0.6 m x 0.76 m	replacement 60 layer pad	WC000003	WC020003
0.8 m x 0.6 m	(includes one 60 layer pad)	WC000011	WC020011
0.8 m x 1.3 m	(includes two 60 layer pads to cover mat area)	WC000022	WC020022





MATS FOR LEISURE

Working out floor protection and slip prevention

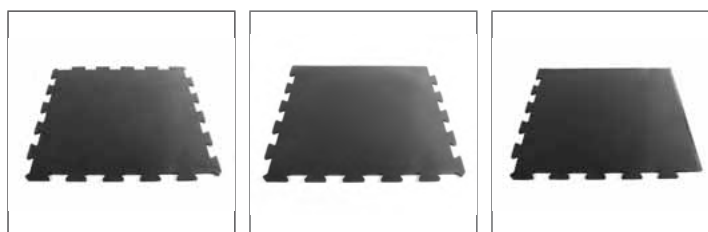
COBA has been supplying the leisure industry with safety matting for many years, and we have a range of options that reflects our experience in this sector. Hygienic anti-slip matting for swimming pools and changing rooms, quality gymnasium matting, and Critical Fall Height tested rubber safety matting 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.



SPORT-TILE

Hardwearing floor protection for gyms and leisure centres

- Easy install interlocking rubber tiles to fit all areas – from small to large.
- Popular protective flooring for gyms and ice-rinks.
- Absorbs the impact of heavy equipment such as free weights.
- Increases safety as dropped weights bounce and roll less.
- Non porous rubber – sweat and other liquids cannot penetrate into the mat, the number one quality commercial gyms love.
- Helps to reduce noise levels.
- Provides comfort and grip underfoot.
- Easy to relocate or replace individual tiles.
- Easy to clean and maintain.
- High durability.
- Product height: 10 mm



SIZE

0.61 m x 0.61 m

TILE

WR010001

EDGE

WR010002

CORNER

WR010003

Typical Applications

Gyms, Weight rooms, Ice rinks

Material

Rubber mix, including >50% recycled material.

Resistance to Environment

Suitable for all indoor sports environments

WEIGHTROOM MAT

Heavy-duty floor protection for your gym

- Shock absorbent and will protect your subfloor from damage when dropping weights.
- Increases safety as dropped weights bounce and roll less.
- Easy to clean and maintain.
- Non porous rubber – sweat and other liquids cannot penetrate into the mat, the number one quality commercial gyms love.
- High durability.
- 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.
- Product height: 12 mm, 17 mm

Typical Applications

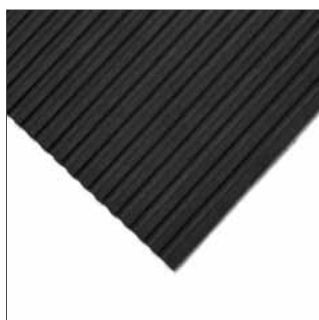
Gyms, Weight rooms.
Stables, Horse boxes.

Material

Rubber mix, including >50% recycled material.

Resistance to Environment

Suitable for wet and dry indoor environments



SIZE

1.2 m x 1.8 m (17 mm)

1.2 m x 1.8 m (12 mm)

BLACK

HM010001

HM010002

SOLID FATIGUE-STEP

Superior floor protection for your gym

- Easy install interlocking solid surface tiles.
- Ideal flooring for 'cross fit' style gyms.
- Absorbs the impact of heavy equipment such as free weights and medicine balls.
- Non porous rubber – sweat and other liquids cannot penetrate into the mat.
- Increases safety, as dropped equipment bounces and rolls less.
- Helps to reduce noise levels.
- Individual tiles can be moved and replaced with ease.
- Slip tested to DIN 51130.
- Easy to clean and maintain.
- High durability.
- Optional bevelled edging in yellow or black.
- Product height: 18 mm

SIZE

0.9 m x 0.9 m

BLACK

ST010001

EDGING

Fatigue-Step Edges

BLACK

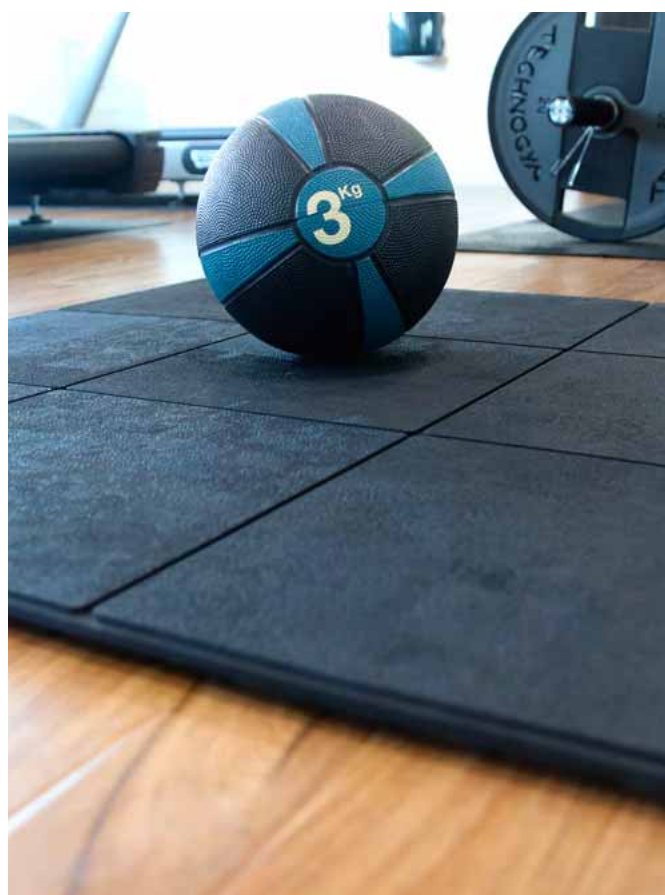
SS010002F

SS010002M

YELLOW

SS070002F

SS070002M

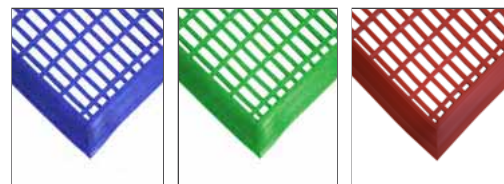




LEISURE MAT

Safety matting for pools and leisure

- Premium quality vinyl leisure matting.
- Ideal for use around swimming pools, in changing rooms, gyms, shower rooms, etc.
- Reduces the risk of slipping in wet areas.
- Open surface allows optimal drainage.
- Interwoven design for more flexibility and durability.
- Safety bevelled edging as standard to reduce risk of tripping.
- Fully slip tested – see datasheet for details.
- Bespoke sizes available on request.
- Product height: 12 mm



SIZE	BLUE	GREEN	RED
0.6 m x 1.2 m	LM020612	LM040612	LM030612
1 m x 1.5 m	LM021015	LM041015	LM031015



FLEXI-DECK

Flexible and lightweight vinyl decking for wet environments

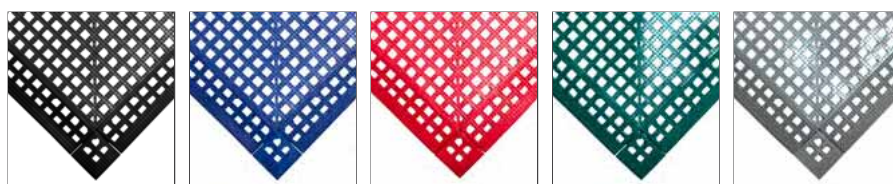
- Flexible vinyl floor tiles that reduce slipping on wet surfaces.
- Textured top surface provides grip and is comfortable to walk on barefoot.
- Holes provide efficient drainage of water.
- Underside studs enhance drainage, helping to further reduce the risk of slipping.
- Ideal for leisure areas, such as shower rooms and swimming pool walkways.
- Easy to roll up, clean and relocate.
- Product height: 13 mm

Material

PVC

Resistance to Environment

Suitable for wet and dry indoor environments



SIZE	PART DESCRIPTION	BLACK	BLUE	RED	GREEN	GREY
30 cm x 30 cm	Tile (Pack of 9)	FD010001	FD020001	FD030001	FD040001	FD060001
	Female Edge (Pack of 3)	FD010002F3	FD020002F3	FD030002F3	FD040002F3	FD060002F3
	Male Edge (Pack of 3)	FD010002M3	FD020002M3	FD030002M3	FD040002M3	FD060002M3
	Corner (Pack of 4)	FD010004	FD020004	FD030004	FD040004	FD060004



DECKSTEP

Ribbed vinyl matting for swimming pools

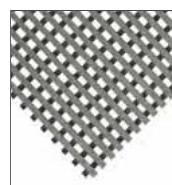
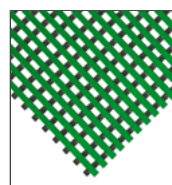
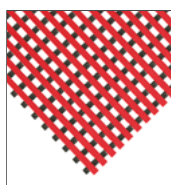
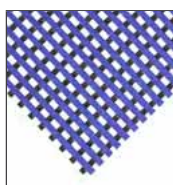
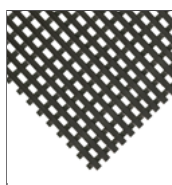
- Raise people's feet off wet floor surfaces.
- Reduce the risk of slips by keeping feet above surface water.
- Provides a more comfortable barefoot walking surface than tiled floors.
- Textured surface provides slip resistance.
- Flexible and lightweight – easy to move and clean.
- Ribs are welded together for strength.
- Slip tested to DIN 51097.
- Product height: 11.5 mm ±0.5 mm

Material

PVC

Resistance to Chemicals

Resistant to acid and alkali



SIZE	BLACK	BLUE	RED	GREEN	GREY
0.59 m x 10 m	DS010610	DS020610	DS030610	DS040610	DS060610
0.59 m x per linear metre	DS010610C	DS020610C	DS030610C	DS040610C	DS060610C
1.0 m x 10 m	DS011010	DS021010	DS031010	DS041010	DS061010
1.0 m x per linear metre	DS011010C	DS021010C	DS031010C	DS041010C	DS061010C
1.2 m x 10 m	DS011210	DS021210	DS031210	DS041210	DS061210
1.2 m x per linear metre	DS011210C	DS021210C	DS031210C	DS041210C	DS061210C



FATIGUE-STEP

Safety rubber tiles for playgrounds

- Interlocking rubber tile system to cover large or small areas.
- Provides safety for playgrounds.
- Anti-slip surface reduces risks (tested to DIN 51130).
- Ideal safety matting for outdoor areas.
- Durable and easy to clean.
- Easy to relocate or replace.
- Fits in natural environment.
- Suitable for all weather, extreme temperatures and resists wind uplift
- Open holes allow grass growth and provide optimal drainage.
- Product height: 18 mm



SIZE

0.9 m x 0.9 m

BLACK

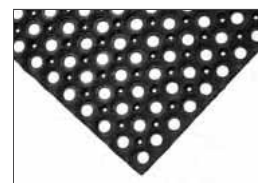
SS010001



RINGMAT HONEYCOMB

Safety matting for children's play areas

- Provides child fall safety for playgrounds.
- Anti-slip surface reduces risks.
- Perfect safety matting for outdoor areas.
- Hardwearing and durable.
- Appearance suits natural landscapes
- Can be used on flat or contoured areas
- Suitable for all weather, extreme temperatures and resists wind uplift.
- Open holes allow grass growth and provide optimal drainage.
- Connectors available to link matting for larger areas.
- Product height: 23 mm



SIZE

0.4 m x 0.6 m (23 mm)

0.8 m x 1.2 m (23 mm)

1 m x 1.5 m (23 mm)

BLACK

RM010011

RM010001

RM010002

STABLEMAT

Safe and easy to clean mats for stables and horse boxes

- Premium quality non-porous, rubber matting for stables.
- Specially designed, anti-slip surface provides maximum grip for both horse and handler.
- Ideal for use as bedding in horse stables, yard flooring, and horse boxes.
- Simple to install and cost-effective alternative.
- Cushioning underfoot for comfort and safety.
- Reduces the amount of bedding required.
- Creates a comfortable cushioned standing surface for horses.
- Stable matting reduces dust levels for improved health.
- Grooved underside for effective drainage.
- Product height: 12 mm, 17 mm

SIZE

1.2 m x 1.8 m (17 mm)

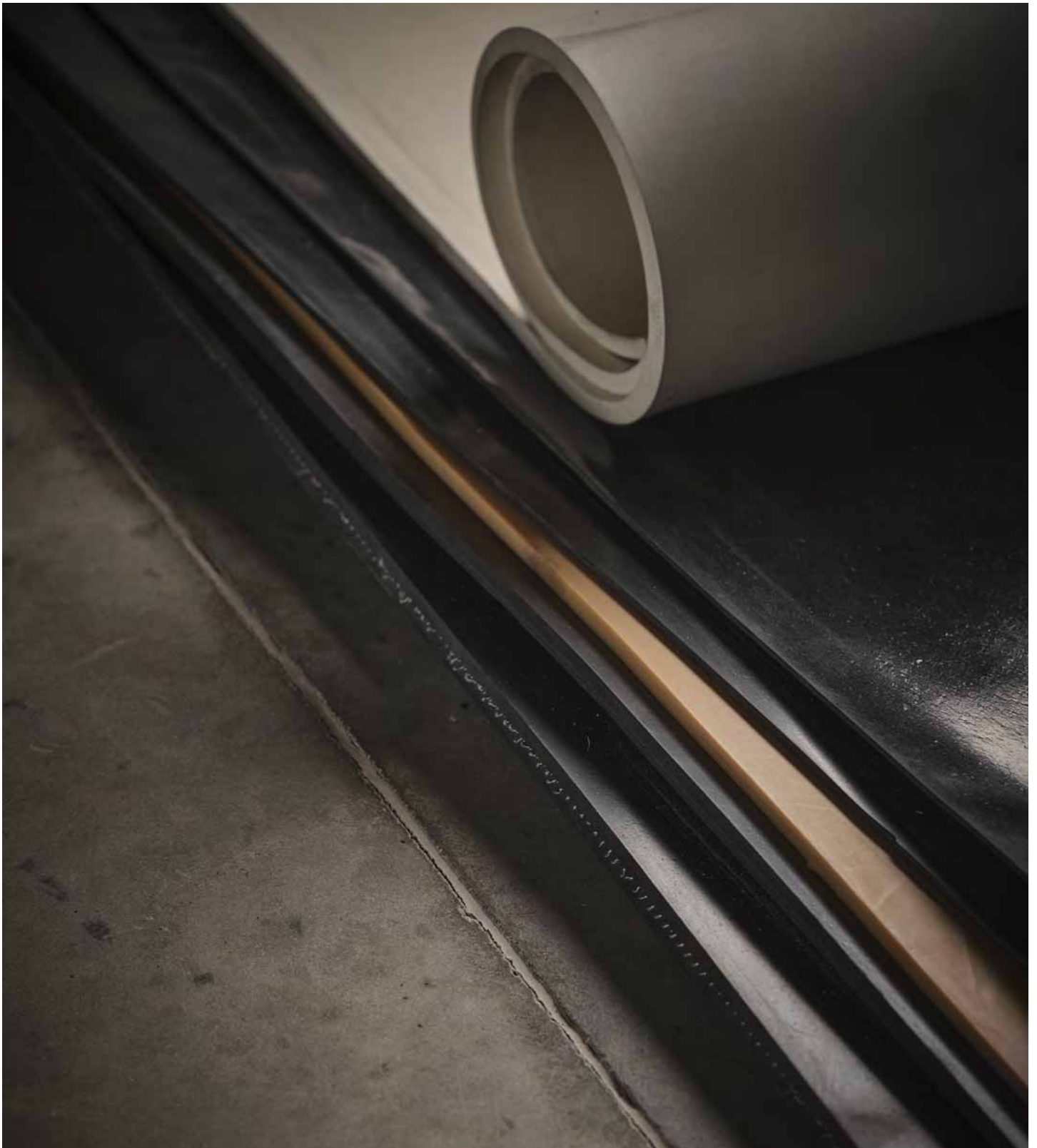
1.2 m x 1.8 m (12 mm)

BLACK

HM010001

HM010002





RUBBER SHEETING

Providing rubber sheet materials for all purposes

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 on offer, we should be able to provide what you need. Available to order in rolls and by the metre.

GUIDE TO RUBBER SHEETING

RUBBER SHEET MATERIAL:

Industrial rubber is used in a wide array of technical, mechanical or practical applications. It's often punched and shaped in to gaskets, which are used for vibration and noise reduction, or to prevent leaks between different substrates.

Rubber sheet is used for seals in the automotive, food and beverage industries, amongst others. Each material has very specific properties, so it is important to consider which is best suited for the application.

NATURAL RUBBER:

Natural rubber (NR) has high tensile and tear strength; however, it only has moderate resistance to environmental damage by heat, light and ozone.

CR:

Chloroprene Rubber (CR), also known as chlorobutadiene rubber, typically displays good resistance to ozone cracking, heat aging and to chemical attack but only fair or poor resistance to acids, solvents, and fuels. Its flame resistance is excellent. In fact, CR is one of the few rubbers that are self-extinguishing. CR is the primary makeup of our Commercial Black Neoprene Rubber sheeting.

EPDM:

Ethylene propylene diene monomer (EPDM) is compatible with polar substances, e.g. hydraulic fluids, ketones, hot and cold water, and alkalis. It is not suitable for use with most hydrocarbons, such as oils, petrol, as well as halogenated solvents. EPDM offers outstanding resistance to heat, ozone, steam and weather. It is also an electrical insulator.

SBR:

Styrene butadiene rubber (SBR) sheet is widely used as an inexpensive alternative to EPDM and is particularly suitable for indoor use. The temperature resistance of SBR is somewhat similar to EPDM, but its weathering and ozone resistance are lower in direct comparison. SBR is resistant to most solvents, such as acids, alkalis and water, but not to mineral oils and fats.

NBR:

Nitrile butadiene rubber (NBR) is characterised by a very high resistance to lubricating oils. NBR is also not resistant to polar solvents such as acids and alkalis, and therefore is typically used when the material is in regular contact with oil and other mineral oil-based fats. NBR is often used as waterproof covers or gaskets for mechanical applications in industrial manufacturing.



MATERIAL SELECTION GUIDE

E = Excellent • G = Good • F = Fair • P = Poor

APPLICATION	NR	CR	EPDM	SBR	NBR
Abrasion Resistance	E	G	G	E	G
Acid	F	F	E	F	G
Alkali	F	F	G	F	F
Compression Set	G	G	F	G	G
Hydraulic Fluid (Phosphates)	P	P	G	P	P
Hydraulic Fluid (Silicates)	P	G	F	P	F
Impact Resistance	E	G	G	E	G
Impermeable to Gases	F	G	G	F	G
Lubricating Oils	P	F	P	P	G
Petrol	P	P	P	P	G
Resilience	E	G	G	E	G
Tear Strength	G	G	F	G	G
Water (Non Potable)	G	G	G	G	G

For full technical details on our Rubber Sheetting range please visit our website or contact your account manager for datasheets.



COMMERCIAL BLACK RUBBER

General purpose grade for water applications and diluted chemicals

- Versatile 'general purpose' grade rubber sheeting, often used in marine applications.
- Ideal for low cost waterproof seals and gaskets.
- 68 degrees shore A hardness.
- Tensile strength at break: 3.0 Mpa.
- Elongation at break: 200%.
- Product height: 1.5 mm-25 mm

Material SBR	Resistance to Chemicals Resistant to dilute chemicals
------------------------	---



INSERTION BLACK RUBBER

Features embedded textile reinforcement for added increased tensile strength and tear resistance

- Suitable for use in air, hot water and hydraulic services.
- A popular gasket material for applications with high compression loads.
- Product height: 1.8 mm-25 mm

Material SBR



EPDM RUBBER

Excellent resistance to ozone, oxidants, water and harsh weather conditions

- High performing all rounder, ideal for marine and outdoor applications.
- Common uses include; seals, o-rings, glass-run channels, radiators, garden and appliance hose, tubing, pond liners, washers, belts and electrical insulation.
- 67 degrees shore A hardness.
- Tensile strength at break: 5.0 Mpa.
- Elongation at break: 300%.
- Product height: 1 mm-25 mm

Material EPDM and SBR



SHOTBLAST RUBBER

Cost-effective, abrasion-resistant rubber sheeting

- Smooth surfaced, economical sheeting with high tensile strength.
- Ideal for shot-blast cabinet lining, chute lining, skirting rubber, seals and scrapers.
- 62 degrees shore A hardness.
- Tensile strength at break: 10.0 Mpa.
- Elongation at break: 350%.
- Product height: 1 mm-25 mm

Material Natural rubber and SBR

SIZES	COMMERCIAL BLACK RUBBER	INSERTION BLACK RUBBER	EPDM RUBBER	SHOTBLAST RUBBER
1.4 m x 10 m x 1.5 mm	CRS00001	-	EPDM00001	-
1.4 m x 10 m x 1.8 mm	-	IRS00001	-	-
1.4 m x 10 m x 3 mm	CRS00002	IRS00002	EPDM00002	SRS00001
1.4 m x 10 m x 4 mm	-	-	-	-
1.4 m x 10 m x 4.5 mm	CRS00003	IRS00003	EPDM00003	SRS00002
1.4 m x 10 m x 6 mm	CRS00004	IRS00004	EPDM00004	SRS00003
1.4 m x 5 m x 8 mm	CRS00005	-	-	-
1.4 m x 5 m x 10 mm	CRS00006	IRS00005	-	-
1.4 m x 5 m x 12 mm	CRS00007	IRS00006	-	-
1.4 m x 5 m x 20 mm	CRS00008	-	-	-
1.4 m x 5 m x 25 mm	CRS00009	-	-	-
1.4 m x 10 m x 12 mm	-	-	-	SRS00004





COMMERCIAL BLACK NITRILE RUBBER

Exceptional resistance to heat, oils, fuels, chemicals and most solvents

- Offers strong resistance to heat aging - a key advantage over natural rubber for the automotive industries. • Good abrasion resistance. • 62 degrees shore A hardness.
- Tensile strength at break: 5.0 Mpa. • Elongation at break: 200%. • Product height: 1 mm-25 mm

Material	Resistance to Chemicals
NBR and SBR	Excellent resistance to oils, fuels, petroleum and most solvents.



FOOD QUALITY WHITE RUBBER SHEET

White, non-marking rubber for the food and beverage industry

- Non-toxic and with high temperature range, ideal for use in the preparation and storage of food and beverages. • Also used in pharmaceutical and medical industries. • Manufactured from FDA approved materials. • Avoid vegetable/animal oils. • 62 degrees shore A hardness. • Tensile strength at break: 4.0 Mpa. • Elongation at break: 300%. • Product height: 1 mm-25 mm

Typical Applications	Material
Food and beverage industry, Sealing	Natural rubber and SBR



COMMERCIAL BLACK NEOPRENE RUBBER

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

- Good ageing and weathering properties, ideal for outdoor use. • Hardwearing Neoprene is heat, chemical, oil, fire and ozone resistant. • 65 degrees shore A hardness.
- Tensile strength at break: 6.0 Mpa. • Elongation at break: 250%. • Product height: 1 mm-25 mm

Material	Resistance to Chemicals
CR and SBR	Effective resistance to mineral oils, greases, dilute acids and alkalis.



PARA SHOTBLAST RUBBER

Unbeatable tensile strength, natural tan 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. • Elongation at break: 400%. • Product height: 1 mm-25 mm

Material
Natural rubber

SIZES	COMMERCIAL BLACK NITRILE RUBBER	COMMERCIAL BLACK NEOPRENE RUBBER	FOOD QUALITY WHITE RUBBER SHEET	PARA SHOTBLAST RUBBER
1.4 m x 10 m x 1.5 mm	NIS00001	NES00001	FWR00001	-
1.4 m x 10 m x 1.8 mm	-	-	-	-
1.4 m x 10 m x 3 mm	NIS00002	NES00002	FWR00002	PRS00001
1.4 m x 10 m x 4 mm	-	-	FWR00003	-
1.4 m x 10 m x 4.5 mm	NIS00003	NES00003	-	-
1.4 m x 10 m x 6 mm	NIS00004	NES00004	FWR00004	PRS00002
1.4 m x 5 m x 8 mm	-	NES00005	-	-
1.4 m x 5 m x 10 mm	-	NES00006	FWR00005	PRS00003
1.4 m x 5 m x 12 mm	-	NES00007	-	PRS00004
1.4 m x 5 m x 20 mm	-	NES00008	-	-



STRIP CURTAINS

Keeping the outdoors outside and the heat inside

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



Online Strip Curtain
Calculator Available



SCAN ME



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.

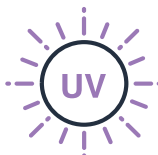


COST SAVINGS

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.

3 WAYS TO ORDER

1. ORDER A COMPLETE CURTAIN KIT

To order a made-to-measure PVC strip curtain with all the required accessories, please follow these simple steps:

1. Measure height and width of door opening.
2. Choose either Face or Soffit fixing (fig.1).
3. Choose a Type (see fig.3).
4. Choose a Strip Width (see table below).
5. Choose an Overlap amount (see fig.4).
6. Decide whether you need red Marker strips either side.

Type	Strip Width	Thickness	MIN overlap	MID overlap	MAX overlap
Standard	200mm	2mm	PVCSC1	-	PVCSC3
	300mm	2mm	PVCSC10	PVCSC11	PVCSC12
	300mm	3mm	PVCSC4	PVCSC5	PVCSC6
	400mm	4mm	PVCSC7	PVCSC8	PVCSC9
Polar	200mm	2mm	PVCPSC1	-	PVCPSC3
	300mm	3mm	PVCPSC4	PVCPSC5	PVCPSC6
	400mm	4mm	PVCPSC7	PVCPSC8	PVCPSC9
Buffer	200mm	2mm	PVCBSC1	-	PVCBSC3
	300mm	3mm	PVCBSC4	PVCBSC5	PVCBSC6
	400mm	4mm	PVCBSC7	PVCBSC8	PVCBSC9
Welding	300mm	2mm	Part numbers and prices on request		

OR 2. ORDER A FULL 50M ROLL

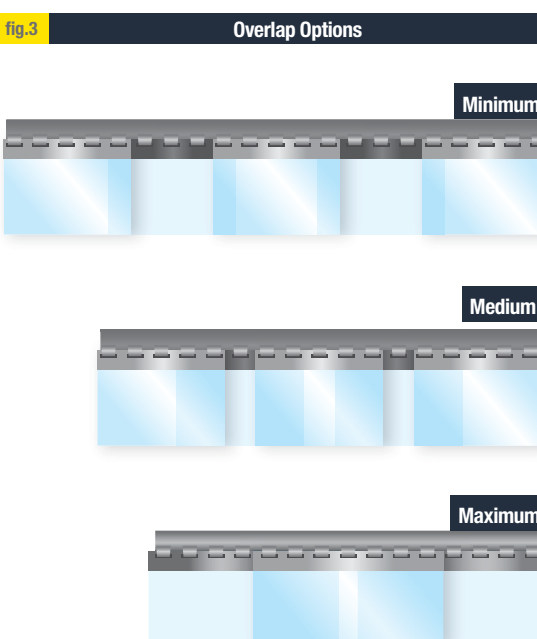
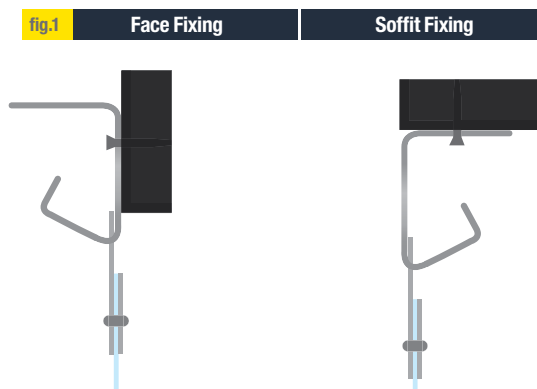
Type	Strip Width	Thickness	Product Code
Standard	200mm	2mm	CS001-014-PV-CL-01
	300mm	2mm	CS002-014-PV-CL-01
	300mm	3mm	CS002-014-PV-CL-02
	400mm	4mm	CS003-014-PV-CL-02
Polar	200mm	2mm	CS-001-030-CS-CL-01
	300mm	3mm	CS-002-030-CS-CL-02
	400mm	4mm	CS003-030-CS-CL-01
Buffer	200mm	2mm	CT475-PV-CL-01
	300mm	3mm	CT257-PV-CL-02
	400mm	4mm	CS005-014-PV-CL-01
Welding	300mm	2mm	CS002-097-PV-GT-01
Marker	200mm	2mm	CS001-049-PV-RD-01
	300mm	3mm	CS-002-049-PV-RD-01

OR 3. ORDER INDIVIDUAL STRIPS WITH FITTED HANGERS

To order made-to-measure PVC strips with hangers preattached, please follow these simple steps:

1. Measure height of door opening.
2. Choose a **Type** (see fig.2).
3. Choose a **Strip Width** (see table below).
4. Specify the number of strips required.

Type	Strip Width	Thickness	Product Code
Standard	200mm	2mm	CS001-014-PV-CL-01C
	300mm	2mm	CS002-014-PV-CL-01C
	300mm	3mm	CS002-014-PV-CL-02C
	400mm	4mm	CS003-014-PV-CL-02C
Polar	200mm	2mm	CS-001-030-CS-CL-01C
	300mm	3mm	CS-002-030-CS-CL-02C
	400mm	4mm	CS003-030-CS-CL-01C
Buffer	200mm	2mm	CT475-PV-CL-01C
	300mm	3mm	CT257-PV-CL-02C
	400mm	4mm	CS005-014-PV-CL-01C
Welding	300mm	2mm	CS002-097-PV-GT-01C
Marker	200mm	2mm	CS001-049-PV-RD-01C
	300mm	3mm	CS-002-049-PV-RD-01C



BUFFER RIBBED PVC STRIP CURTAIN

Heavy duty PVC curtain for demanding environments

- Ribbed PVC strip curtain for more demanding conditions, generally where forklifts are in use.
- High quality ribbed PVC strip curtain, low toxic, silicone free and cadmium free.
- Suitable for temperatures from -15°C to +50°C.
- REACH compliant.
- Abrasion and chemical resistant.
- UV Stabilised heavy duty strip curtains.
- Available as made to measure kits, full 50m rolls or a single replacement PVC curtain fitted with a hanger.

Colour: Blue.



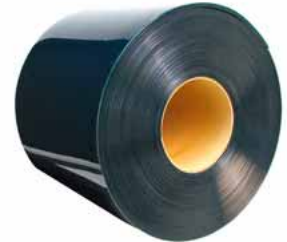
WELDING PVC STRIP CURTAIN

Welding bay health & safety essential

- PVC strip curtain developed for use in welding bays.
- Meets specification EN1598.
- High quality PVC; low toxic, silicone free and cadmium free.
- REACH compliant.
- Abrasion and chemical resistant.
- UV stabilised.
- Available as made to measure kits, full 50m rolls or single replacement PVC curtains fitted with a hanger.

Colour: Green.

- Suitable for temperatures from -15°C to +50°C.
- Conforms to EN ISO 25980:2014



CLEAR PVC STRIP CURTAIN

Ideal for areas where high visibility is needed in both directions

- High quality clear PVC strip curtains, low toxic, silicone free and cadmium free.
- Extremely good clarity and dimensional tolerances.
- Suitable for temperatures from -15°C to +50°C.
- REACH compliant.
- Abrasion and chemical resistant.
- UV Stabilised.
- Available as made to measure strip curtain kits, full 50m rolls or single replacement strip curtains fitted with a hanger.

Colour: Clear.



POLAR PVC STRIP CURTAIN

Flexible grade PVC curtains for fridges and freezers

- Designed for low temperature applications such as walk-in freezers and refrigerated vehicles.
- High quality polar PVC strip curtain, low toxic, silicone free and cadmium free.
- Suitable for temperatures from -40°C to +50°C.
- REACH compliant curtains.
- Abrasion and chemical resistant.
- UV Stabilised refrigerator curtains.
- Available as made to measure kits, full 50m rolls or a single replacement PVC strip fitted with a hanger.

Colour: Blue.



RED MARKER PVC STRIP CURTAIN

Highlight door frames and hazardous areas

- Marker PVC strip curtains are designed to highlight the door frame for increased safety.
- High quality PVC; low toxic, silicone free and cadmium free.
- Suitable for temperatures from -15°C to +50°C.
- REACH compliant.
- Abrasion and chemical resistant.
- UV Stabilised.
- Available as made to measure kits, full 50m rolls or a single replacement PVC strip curtain fitted on a hanger.

Colour: Red





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