

COBA



Full-line Catalogue

CELCAT25SA01



WELCOME TO COBA

Welcome to our latest full-line catalogue, in which we're excited to unveil our newly refreshed branding! Moving forward, we'll be known simply as COBA. A change that comes following the demerger from COBA Plastics Group and is aimed to support continued growth for our clients and stakeholders. Rest assured, whilst our name may have evolved, our commitment to providing high-end products and unparalleled support remains.

Ever since pioneering safety matting in the UK in 1979, COBA has led the industry with innovative products and unmatched expertise. The inception of COBAmat® offered a ground-breaking alternative to wooden duck-boarding at the time, and many more innovations have occurred since, including the introduction of Orthomat® in 1993, and Social Distancing Mats in 2020 – all with the aim of improving safety and comfort for those that stand at work.

The remarkable growth of our business has demanded expansion, and we now operate from five permanent facilities spanning the UK, Germany, Slovakia and South Africa, with sales representatives in South Africa as well. With a combined storage space of 4088 square metres, we are poised to best serve our customers, and continue our legacy of excellence in workplace safety.

And speaking of customers, COBA continues to lead the way in providing extensive backing through product training and marketing support. Our dedicated team of experts conduct joint site visits, offering specialised knowledge to the unique requirements of each end user. Also, our PIM system launched in 2021, makes accessing product information a breeze.

Right Mat, First Time is our motto, and reflects our enthusiasm for effective product selection, driving customer satisfaction and reducing wastage. From our years of experience, it pays to get this stage right, especially with so many unique products to choose from. Right Mat, First Time is also our commitment to offer the most suitable product for your workplace, not the most expensive.

All those years of experience have also been incorporated into **MatBrain™**, it helps you choose the correct matting solution by simplifying the decision-making process. By answering a few simple questions, we can narrow down the options to the extent that a choice can be made.

Our vision is to enhance the experience of everyone who traverses our exceptional products. Aiming for new and novel manufactured solutions with a better and more sustainable future in mind. The environmental issues we face in this world are concerning, which is why we regularly reassess our products and processes. So far this includes offsetting carbon emissions, adopting recyclable packaging, and partnering with Sedex for ethical sourcing (in the UK) to name just a few. In fact, one of our most recent additions is the ReGen range of mats made from 100% regenerated material.

Keep reading to discover more about these and other new and exciting products in this edition.

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

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

Sales Office

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

WHAT WE DO DIFFERENTLY



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ESD MATS & ACCESSORIES		Material Guide / Icon Key	05
FLOOR LEVEL SAFETY ACCESSORIES	NEW PRODUCTS	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.	7-21
FLOOR COVERINGS		Matting designed to prevent electric shock in front of switchboards and other high voltage equipment.	22-24
STANDING DESK MATS		A range of electrostatic dissipative floor mats and bench mats, as well as suitable accessories for operatives.	25-30
FLOOR LEVEL SAFETY ACCESSORIES	NEW PRODUCTS	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.	31-37
FLOOR COVERINGS		Floor covering tiles in rubber and vinyl with both interlocking and non-interlocking options, plus flooring adhesive and knee protection.	38-41
STANDING DESK MATS		The perfect accessory for standing desks in any modern office. Reduce fatigue when standing for extended periods at work.	42-44
ENTRANCE MATTING SYSTEMS		A range of effective matting systems for busy entrance areas, such as in retail, schools, hospitals, and transport terminals.	45-57
ENTRANCE MATS	NEW PRODUCTS	Reduce walked-in dirt and moisture with this range of 'loose lay' internal and external entrance doormats for commercial use.	58-71
MATS FOR LEISURE		Anti-slip and noise reduction mats for the leisure industry. Ideal for leisure centres, gyms, outdoor play areas, and more.	72-75
RUBBER SHEETING		A comprehensive range of multi-purpose rubber sheet materials in various thicknesses and specifications.	76-77
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MatBrain™

MatBrain™ has been created to help you quickly search through more than 100 matting solutions based on the specific requirements of yours, or your customer's workplace

www.coba.com/za/matbrain

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.

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

MSD – Musculoskeletal disorder

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

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 RECYCLEABLE 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 recyclable 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.

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.

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***

15.2 days

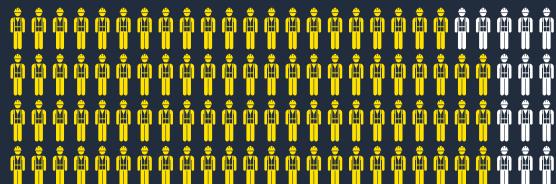
average time lost due to each MSD case.*

7.3 million

working days lost due to MSD.**

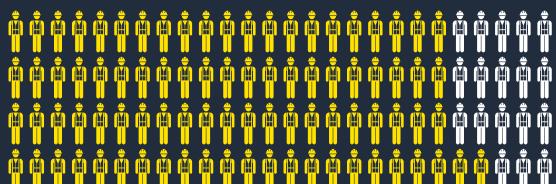
Over **45%**

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



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.***

Anti-Fatigue Matting.

Scientifically proven to reduce discomfort and fatigue



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.

WORKPLACE SAFETY MATTING SELECTOR

	COMFORT FACTOR	WEAR RATING	SLIP RATING	SUITABLE FOR WET ENVIRONMENTS	SUITABLE FOR OILY ENVIRONMENTS	FIRE TESTED	Recycleable	PAGE
ORTHOMAT® STANDARD	4	3	2			✓		9
ORTHOMAT® PREMIUM	4	3	2			✓		9
ORTHOMAT® REGEN 100	1	3	3				✓	10
SENSO DIAL	4	5	3					10
COBAELITE® BUBBLE	5	5	4			✓		11
COBAELITE® DIAMOND	5	5	3			✓		11
BUBBLEMAT	3	4	2					15
BUBBLEMAT SAFETY	3	4	2					15
COBARIB	1	3	4					18
COBADOT NITRILE	1	3	3					19
RAMPMAT	3	4	4	✓				12
K-MAT	3	4	4	✓	✓			12
FATIGUE-STEP	4	5	4	✓	✓			13
FATIGUE LOCK	4	4	5	✓	✓			13
WORKSAFE	3	4	4	✓				14
HYGIMAT	5	5	4	✓	✓			14
COBASCRAPE	1	3	5	✓	✓			16
DECKSTEP	2	4	4	✓	✓			16
MK3 TOUGH DECK	2	4	4	✓				17
COBAMAT® STANDARD	2	5	4	✓	✓	✓	✓	17
UNIMAT	2	4	4	✓				18
SITEPATH	2	3	4	✓				20

KEY

COMFORT FACTOR (1 -5)



WEAR RATING (1-5)



SLIP RATING (1-5)



WET ENVIRONMENTS



DRY ENVIRONMENTS



STUDIOLOK

Interlocking tiles for leisure centres

- Easily Install these interlocking tiles.
- Popular low-cost flooring for inside the house or office, playrooms, and garages.
- Made from recyclable PVC – nonconductive and fire-resistant
- Do not expose to direct sunlight or extreme temperatures
- The edging is manufactured to 45-degree corners on both sides.
- Interlocking Tile colour may vary from tile to tile
- Product may have colour/appearance imperfections
- The edge strip still provides a ramp for trolleys and the tile, preventing wheels or shoes from getting stuck / tripping over the open edges.
- Lead times are 15 working days for orders not in stock of black tiles
- Lead times are 6-7 weeks from the date of order received on coloured tiles

Size	Description	SKU
465mm X 465mm X 6mm (Single Tile)	StudioLok PVC Tile	RUBSL6

Typical Applications
Gyms and Leisure Centres
Material
Rubber mix, including >50% recyclable material
Resistance to Environment
Suitable for all indoor environments





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

Size	Black/Yellow
0.6 m x 0.9 m	AF010701
0.9 m x 1.5 m	AF010702
0.9 m x 18.3 m	AF010703
0.9 m x per linear metre	AF010703C



Typical Applications

Production lines, Assembly areas, Packing stations, Workbenches

Environmental Resistance

Suitable for dry indoor environments

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 underlayer 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

Size	Black
0.6 m x 0.9 m	FF010001
0.9 m x 1.5 m	FF010002
0.9 m x 18.3 m	FF010003
0.9 m x per linear metre	FF010003C



Typical Applications

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

Material

Open Cell PVC (Foam)





ORTHOMAT® REGEN 100

The classic ergonomic workstation mat - now made of 100% ReGen material

- Versatile single layer foam anti-fatigue mat made with 100% regenerated material.
- Shares the same great product qualities and performance as our standard Orthomat® products.
- Insulates standing workers against the effects of cold concrete floors.
- Lightweight, so easy to transport and reposition.
- Best suited to dry environments.
- Ideal for lighter industrial use.
- Textured surface provides attractive anti-slip appearance.
- Available in mats and rolls.
- Product height: 8mm.

Size

0.6 m x 0.9 m	Charcoal
0.9 m x 1.5 m	OR010001
0.9 m x 18.3 m	OR010002
0.9 m x per linear metre	OR010003

Charcoal

OR010001

OR010002

OR010003

OR010003C



Typical Applications

Production lines, Assembly areas, Packing stations, Workbenches

Environmental Resistance

Suitable for dry environments

Material

Open Cell PVC foam
100% Regenerated Material



SENSO DIAL

An anti-fatigue mat for increased comfort in the workplace

- 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.
- Ramped edges.
- Product height: 10 mm

Size

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

Black

SN010004

SN010005

SN010002

SN010003

SN010003C

SN010010



Typical Applications

General industrial

Chemical Resistance

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

Material

SBR/NBR top surface,
EPDM foam base



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

Black

SE010001
SE010003



Typical Applications

General industrial,
Retail

Chemical Resistance

PU offers limited resistance
to chemicals and oils

Material

PU

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

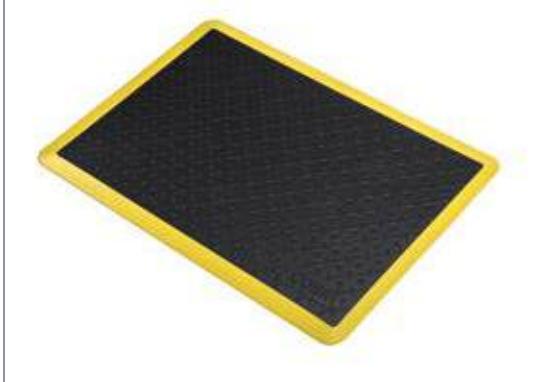
SED010701
SED010702



Typical Applications
General industrial,
Retail

Environmental Resistance
Suitable for dry indoor
environments

Material
PU





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: 12 mm.

Size

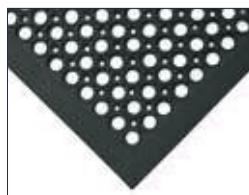
0.9 m x 1.5 m

Black

RP010001

0.8 m x 1.2 m

RP010002



Typical Applications

General industrial, Areas where swarf is prevalent. Entrance areas.

Environmental Resistance

Suitable for wet and dry environments, indoors or outdoors

Material

Rubber mix, including >50% recyclable material

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.



Typical Applications

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

Resistance to Chemicals

Resistant to oil

Material

NBR





FATIGUE-STEP

Fatigue relief for large shop floor areas.

- Tiles link together to provide an anti-fatigue surface for particularly wet areas.
- Soft, yet resilient rubber floor tiles.
- Open holes allow efficient drainage of spilt liquids.
- Effective anti-fatigue properties for prolonged standing.
- Slip tested to DIN 51130.
- Optional ramped edging in yellow or black.
- Product height: 14 mm and 18 mm.

Size	Black - 18mm	Black - 14mm
0.9 m x 0.9 m	SS010001	SS010006

Aluminium Edging available

Edging	Part Descriptions	Black - 18mm	Yellow - 18mm
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Fatigue-Step Edges	Female Edge/Corner Edge	SS010002F	SS070002F
Fatigue-Step Edges	Male Edge/Corner Edge	SS010002M	SS070002M



Typical Applications

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

Environmental Resistance

Suitable for wet and dry environments. Will withstand welding splatter and spillages of other hot materials.

Material

Rubber mix, including >50% recyclable material

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.

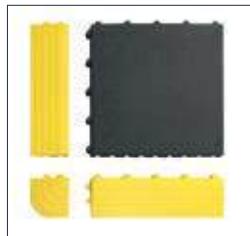


Size	Part Descriptions	Black	Yellow
0.5 m x 0.5 m	With holes	FL010001	-
0.5 m x 0.5 m	Solid surface	FLS010001	
0.5 m x 150 mm	Female Edge	FLE010002F	FLE070002F
0.5 m x 150 mm	Male Edge	FLE010002M	FLE070002M
	Corner Edge	FLC010003	FLC070003



Material

Rubber, including 25% NBR
50% recyclable content

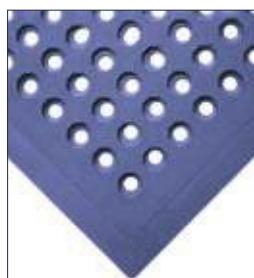


WORKSAFE

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 edges reduces the risk of tripping.
- Slip tested to DIN 51130.
- Product height: 16 mm.

Size	Black	Blue
0.9 m x 1.5 m	SW010001	SW020001



Typical Applications	Chemical Resistance	Material
Welding bays, Machine tool areas where swarf is prevalent	Natural rubber is resistant to water and most mild acids	Black version 70% recyclable content Blue version 40% recyclable content.

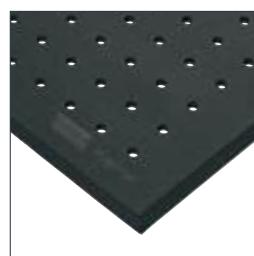


HYGIMAT

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	Solid surface	With holes
0.6 m x 0.9 m	HYS010001	HYG010001
0.9 m x 1.5 m	HYS010002	HYG010002
0.9 m x 1.8 m	HYS010003	HYG010003



Typical Applications	Resistance to Chemicals	Material
Hospitals, Clean rooms, Offices, Catering environments	Generally resistant to chemicals.	Rubberised Gel Foam



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.
- 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
0.9 m x 1.2 m	Edged all round	BF010002



Typical Applications

General industrial

Environmental Resistance

Suitable for predominantly dry environments

Material

Natural rubber
43% recyclable content

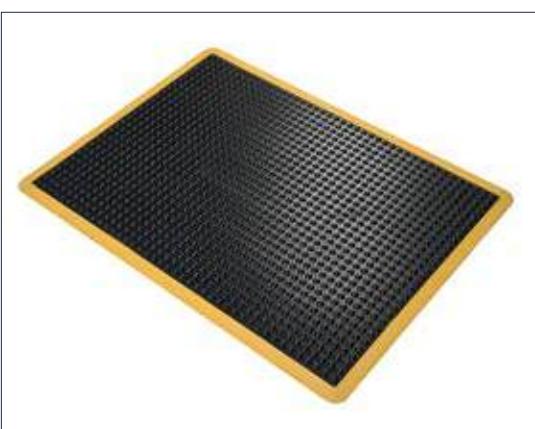


BUBBLEMAT SAFETY

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	Black/Yellow
0.6 m x 0.9 m	Edged all round	BF010701
0.9 m x 1.2 m	Edged all round	BF010702



Typical Applications

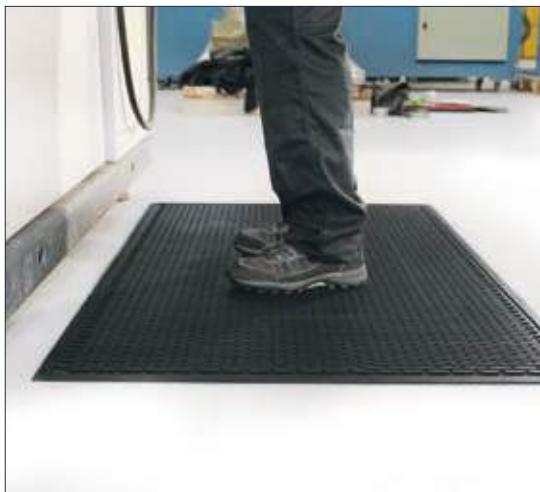
General industrial

Environmental Resistance

Suitable for predominantly dry environments

Material

Natural rubber
30% recyclable content



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 reduce 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 1.5 m	CS010002
0.85 m x 3 m	CS010003
1.15 m x 1.75 m	CS010004



Typical Applications

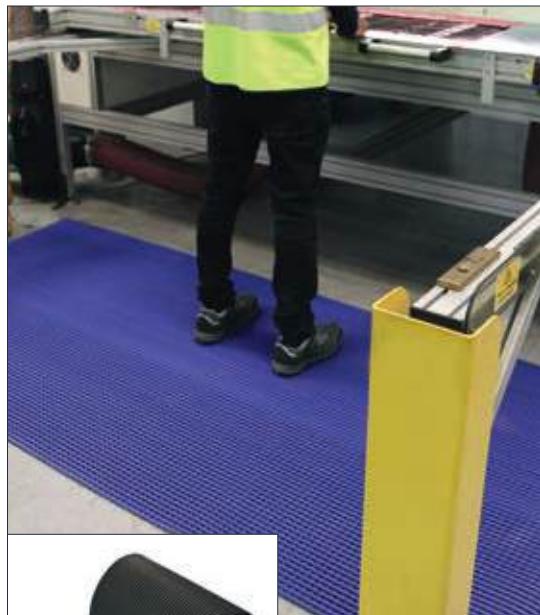
Food manufacturing, Kitchens, General industrial. Entrance areas.

Chemical Resistance

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

Material

NBR
20% recyclable content



DECKSTEP

Multi-purpose ribbed vinyl matting for industry

- Raise workers off the ground like traditional duckboard.
- Reduces the risk of slips by removing feet from direct contact with spilt 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.



Typical Applications

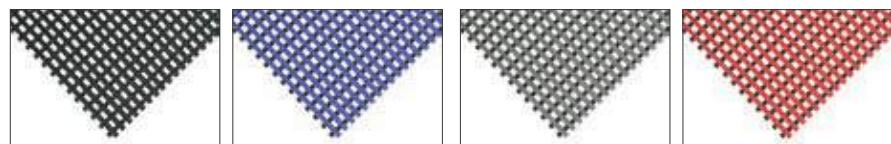
General industrial, Production lines, Assembly areas, Packing stations, Workbenches.

Chemical Resistance

Resistant to acid and alkali

Material

PVC



Size	Black	Blue	Grey	Red
0.59 m x 10 m	DS010610	DS020610	DS060610	DS030610
0.59 m x per linear metre	DS010610C	DS020610C	DS060610C	DS030610C
1.0 m x 10 m	DS011010	DS021010	DS061010	DS031010
1.0 m x per linear metre	DS011010C	DS021010C	DS061010C	DS031010C
1.2 m x 10 m	DS011210	DS021210	DS061210	DS031210
1.2 m x per linear metre	DS011210C	DS021210C	DS061210C	DS031210C

MK3 TOUGH DECK

Recycleable 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	Part	Black	Yellow
480mm x 480mm	Tough Deck Tile	RUBMK3	-
480mm x 480mm	Pack of 2	RUBMK32	-
480mm x 180mm	Female Ramped Edge	RUBMK3RF	RUBMK3FY
480mm x 180mm	Male Ramped Edge	RUBMK3R	RUBMK3RY
0.18 m x 0.18 m	Corner Edge (Pack of 4)	TDC070001C	TDC010001



Material					
100% recycleable rubber & plastic with exception of the yellow edges					



COBAMAT® STANDARD

Standing the test of time, our original safety matting

- The original premium multi-purpose safety mat widely used across the 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.
- COBAMat Standard is available with a hole size of 22 mm x 22 mm to ensure effective drainage
- Fire tested to BS EN 13501-1 and slip tested to DIN 51130.
- Product height: 12 mm.

Size	Black	Blue
0.6 m x 10 m	CS010610	CS020610
0.9 m x 10 m	CS010910	CS020910

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Typical Applications

General industrial, Engineering, Machine tool areas where swarf prevalent

Chemical Resistance

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.

Material

PVC

UNIMAT

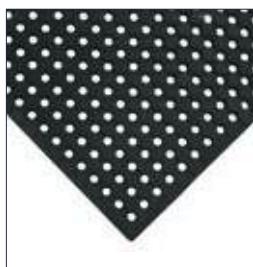
Heavy-duty anti-fatigue matting for wet areas

- 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

Black

1 m x 5 m	UM010001
1 m x 10 m	UM010002
1 m x per linear metre	UM010002C



Typical Applications

General industrial, Bars, Catering environments

Environmental Resistance

Resistant to water and most mild acids

Material

Rubber mix, including >75% recyclable material.



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 help support noise insulation.
- Product height: 2.5 mm, 3 mm, 6 mm.

Size	2.5mm (Fine Rib)	3mm	6mm
0.9 m x 3 m	RR010010W	-	-
0.9 m x 10 m	-	RR010010	RR010030
0.9 m x per linear metre	-	RR010010C	RR010030C
1.2 m x 10 m	RR010023	RR010020	RR010040
1.2 m x 20 m	RR010021	-	-
1.2 m x per linear metre	RR010021C	RR010020C	RR010040C
1.5 m x 10 m	RR010024	-	-



Typical Applications

Workbenches, Workstations, Walkways

Resistance to Chemicals

Resistant to water and most mild acids

Material

Natural rubber



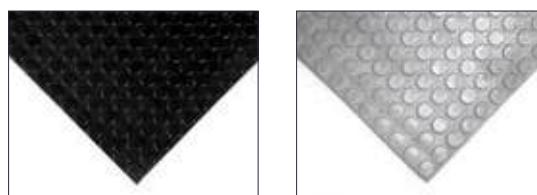


COBADOT NITRILE

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 Nitrile	Grey Nitrile
1.2 m x 10 m x 3 mm	CDN010001	CDN060001
1.2 m x per linear metre x 3 mm	CDN010001C	CDN060001C



Typical Applications

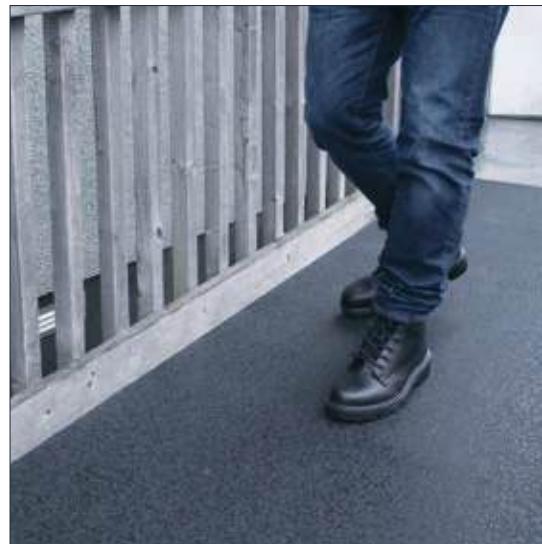
Walkways

Chemical Resistance

Resistant to mild acids and alkalis

Material

Nitrile - Natural/NBR rubber.

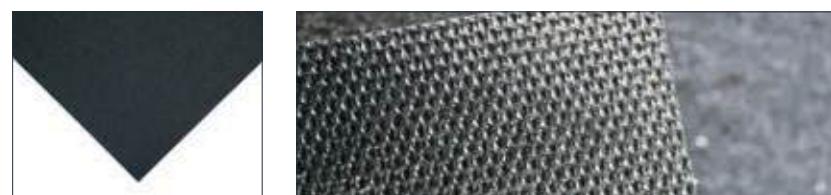


GRIPGUARD

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 6 m	GG010003



Typical Applications

Walkways

Environmental Resistance

Suitable for wet and dry environments, indoors or outdoors

Material

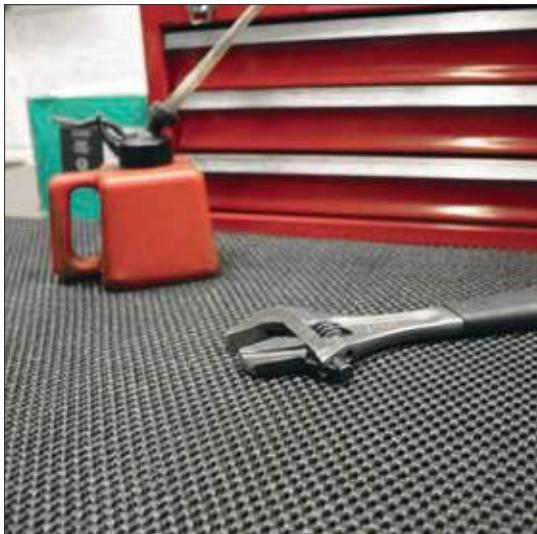
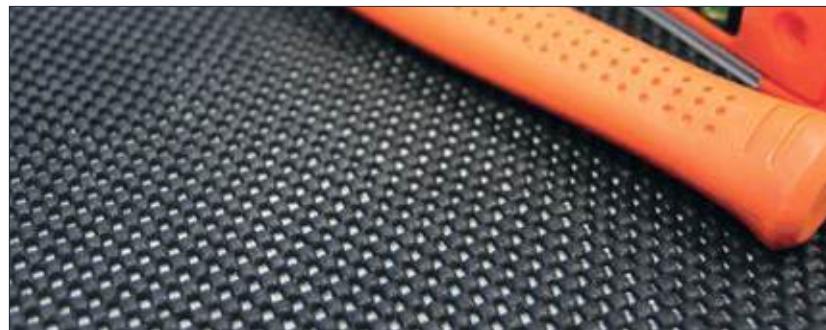
Mineral (Aluminium Oxide) Coating with vinyl backing

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: 2 mm.

Size	Black
0.6 m x 1.2 m	GS010002
0.6 m x 10 m	GS010001



Typical Applications

Workbenches, Bar shelves, Tool drawers

Material

PVC foam

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.
- Branded option available.
- Product height: 2 mm.

Size	Yellow
1 m x 5 m	SP070001C5
1 m x 10 m	SP070001



Typical Applications
Walkways

Environmental Resistance
Generally resistant to chemicals.

Material
PVC

WATERCOOLER SPLASHMAT

Absorb water splashes by water coolers

- Avoid water splashes at water coolers with this absorbent mat
- Absorb up to 5 l/m² of moisture
- Water absorption will avoid slip hazards at the office
- Spilt water from your water cooler, that is stepped-in can cause dirty tracks on internal flooring. Using an absorbent mat can protect internal flooring and keep your office area clean
- Manufacturing time: 3 days
- Product height: 9.2mm

Size	Anthracite	Grey
910 mm x 610 mm	WCS010001	WCS010002





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 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 MATBRAIN**' to access the interactive tool directly on our website and let it narrow your search in seconds. Alternatively, contact one of our helpful Sales Representatives, who will guide you to finding the right mat, first time.

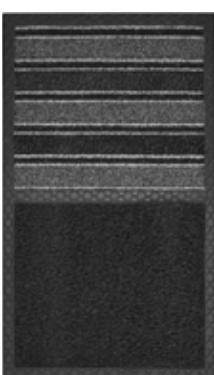


COBA CARE DUO ZONE DISINFECTANT MAT

Sanitise and dry on the go! Ideal to support COVID-19 protection

- Resilient vinyl loops scrape dirt off shoes, while the disinfectant solution cleans and sanitises footwear.
- Loose lay on a level surface, no installation necessary. Light and easy to relocate.
- Fill Zone 1 with COBA Care Disinfectant Solution.
- Improves hygiene and contamination control by cleaning the soles of shoes and boots.
- Perfect for medium traffic, room-to-room contamination control.
- Suitable for schools, home use, or internal office doorways.
- Slip-resistant base, with bevelled edges, to help retain position and reduce tripping hazards.
- Material: Made from natural and recyclable rubber, which is biodegradable and recyclable.
- Product Height: 15 mm.
- Suitable for schools, day-care centres, small office blocks or home use.

Size	Dark Grey, Anthracite	Dark Grey, Grey	Brown, Beige
395 mm x 670 mm	CDM007	CDM008	CDM009



Environmental Resistance

Suitable for indoor environments

Material

Made from natural and recyclable rubber, which is biodegradable and recyclable.

COBA CARE TRIO ZONE DISINFECTANT MAT

Prevent the spread of walked in bacteria and infectious viral particles

- Improves hygiene and contamination control by scraping, sanitising and drying the soles of shoes and boots.
- Loose lay on a level surface, no installation necessary.
- Light and easy to relocate.
- Fill Zone 2 with COBA Care Disinfectant Solution.
- Perfect for medium traffic, room-to-room contamination control.
- Slip-resistant base, with bevelled edges, to help retain position and reduce tripping hazards.
- Material: Made from natural and recyclable rubber, which is biodegradable and recyclable.
- Mat Size: 395 mm x 995 mm.
- Suitable for schools, daycare centres, small office blocks or home use.
- Product Height: 15 mm.



Size

Black, Dark Grey, Anthracite

Black, Dark Grey, Grey

Brown, Brown, Beige

395 mm x 995 mm

CDM004

CDM005

CDM006



Environmental Resistance

Suitable for indoor environments only

Material

Made from natural and recyclable rubber, which is biodegradable and recyclable.





COBA CARE DISINFECTANT BOOT BATH

Industrial grade hygiene mat that reduces footwear contamination, ideal to support COVID-19 protection

- Durable, industrial grade rubber nodules deliver excellent dirt scraping and trapping action, while the deep well of disinfectant solution cleans and sanitises footwear.
- 100% Recycleable rubber.
- Improves hygiene and contamination control by cleaning the soles of shoes and boots.
- Loose lay on level surface, no installation necessary, and fill base with COBA Care Disinfectant Solution.
- Combine with an absorbent mat to dry footwear when stepping out. We will gladly recommend the most suitable moisture control mat for your environment.
- Ideal for heavy industrial environments where hygiene is important e.g. mining, construction, engineering and farming.
- Slip-resistant base, with bevelled edges, to help retain position and reduce tripping hazards.
- Material: Recycleable Rubber.
- Inside Tray Depth: 44 mm.
- Product Height: 55 mm.



Holds up to 7.3 liters disinfectant

Size

810 mm x 975 mm

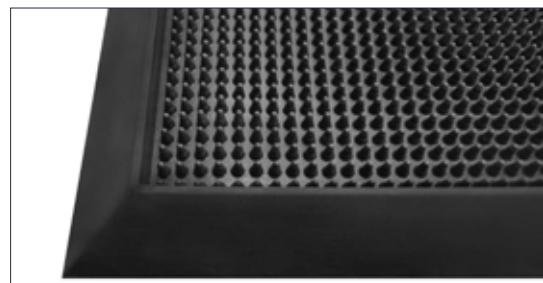
Black

BOOT-819950



Material

Recycleable Rubber.



COBA CARE DISINFECTANT SHOE BATH

The hygienic mat that reduces footwear contamination, ideal to support COVID-19 protection

- Flexible natural rubber nodules deliver excellent dirt scraping and trapping action, while the disinfectant solution cleans and sanitises footwear.
- 100% Recycleable rubber.
- Loose lay on level surface, no installation necessary, and fill base with COBA Care Disinfectant Solution.
- Combine with an absorbent mat to dry footwear when stepping out. We recommend COBAwash®, Wash & Clean, Microfibre Doormat or the Social Distancing Floor Mat.
- Improves hygiene and contamination control by cleaning the soles of shoes and boots.
- Suitable for offices and other commercial buildings, as well as any workplace where hygiene is important e.g. healthcare, food manufacturing, catering, hospitality, clean rooms or food retail.
- Slip-resistant base, with bevelled edges, to help retain position and reduce tripping hazards.
- Material: Recycleable Rubber.
- Inside Tray Depth: 16 mm.
- Product Height: 26 mm.



Size

605 mm x 810 mm

Black

BOOT-618119



Material

Recycleable Rubber.



Holds up to 2 liters disinfectant.



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.

Environmental Resistance

Suitable for wet and dry environments, indoors or outdoors

Material

Rubber mix, including >50% recyclable material.

Size

0.4 m x 0.6 m (16 mm)

Black

RM010011

0.8 m x 1.2 m (23 mm)

RM010001

1 m x 1.5 m (23 mm)

RM010002

WOVEN CONVEYOR MAT

A robust matting solution

- Ideal for not just for bakkies, horse boxes as well for blasting mats
- Blasting mats are so often used in the Metropolitan areas, and now with the economy and construction industry
- Material used Conveyor Strips
- Glued with CV2002 C
- Clean with hot water and dishwashing liquid



Material

Recyclable Conveyor Rubber Material



Size

Size Per Square Meter

Black

WCM010001



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.
- Fitting instruction available.
- Product height: 10 mm.

Environmental Resistance

Suitable for wet and dry indoor environments

Material

PP carpet with Rubber backing

Size

1.15 m x 1.8 m

Charcoal

WHT010005

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 for 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 1.5 m	CS010002
0.85 m x 3 m	CS010003
1.15 m x 1.75 m	CS010004



Environmental Resistance

Suitable for wet and dry environments, indoors or outdoors

Material

NBR



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 it 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.
- 4 Packs in a box with 30 peelable sheets per pack
- Product height: 1.5 mm.

Size

0.45 m x 1.17 m

White

WC000004

Blue

WC020004



Typical Applications

Entrance areas, Clean rooms, Hospitals

Environmental Resistance

Suitable for indoor environments only

Material

PE with water based acrylic adhesive.



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



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 Suitable for dry indoor environments	Chemical Resistance Resistant to acid and oil at low temperatures	Material EPDM rubber



Size	Black	Tested to BS EN 61111:2009	Working Voltage	Withstand Tested to
1 m x 10 m (3 mm)	SM010050	Class 0	1KV	10KV
1 m x per linear metre (3 mm)	SM010050C	Class 0	1KV	10KV
1 m x 5 m (3 mm)	-	Class 0	1KV	10KV
1.2 m x 10 m (3 mm)	SM010080	Class 0	1KV	10KV
1.2 m x 10 m (3 mm)	SM010080C	Class 0	1KV	10KV
1 m x 5 m (3 mm)	-	Class 0	1KV	10KV
1 m x 10 m (4 mm)	SM010060	Class 2	17KV	36KV
1 m x per linear metre (4 mm)	SM010060C	Class 2	17KV	36KV
1 m x 5 m (4 mm)	-	Class 2	17KV	36KV
1 m x 10 m (5 mm)	SM010070	Class 4	36KV	50KV
1 m x per linear metre (5 mm)	SM010070C	Class 4	36KV	50KV
1 m x 5 m (5 mm)	-	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 mm tested to 15,000 volts for 650 volt rated working.
- 9 mm conforms to BS921/1976.
- Product height: 6 mm, 9 mm.

Size	6 mm	9 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

Environmental Resistance

Suitable for dry indoor environments

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	Environmental Resistance Suitable for dry indoor environments	Material Rubber mix



ESD Mats & Accessories

Protecting people and components
from the effects of static electricity

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) SLIP RATING (1-5) STATIC DISSIPATIVE OR ANTISTATIC

	COMFORT FACTOR (1-5)	WEAR RATING (1-5)	SLIP RATING (1-5)	STATIC DISSIPATIVE OR ANTISTATIC	PAGE
SENSO DIAL ESD	4	5	3	✓	27
COBASTAT®	3	3	2	✓	27
COBAELITE® ESD	5	5	4	✓	28
CONDUCTIVE RUBBER BENCH MATTING	N/A	4	N/A	✓	28
ESD BENCH MAT GROUNDING KIT	N/A	N/A	N/A	✓	29
ESD RUBBER BENCH MAT	N/A	4	N/A	✓	29
TOUGH-LOCK ESD	N/A	N/A	N/A	✓	29

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 .

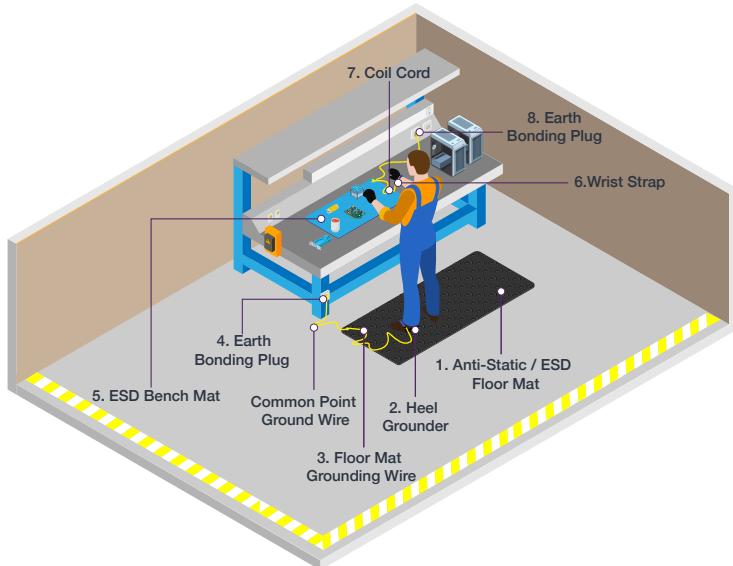
Operatives are advised to use two heel grounders(2), featuring a grounding tab to be used in the shoe, under the foot. Having chosen the appropriate floor mat, ensure you have a compatible floor mat grounding wire(3) to connect the earth bonding plug(4) to the mat.

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'.



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.

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 slippery situations.
- Ramped edges to reduce trips.
- Bespoke sizes and shapes available.
- Rp-p and Rg $1 \times 10^9 \Omega$ tested per IEC 61340-4-1
- Product height: 10 mm.

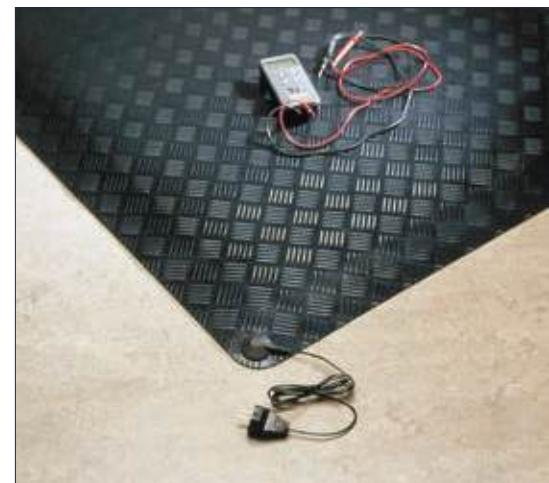
Size	Black
0.6 m x 1 m	SN010004ESD
1 m x 1.5 m	SN010005ESD
1 m x 10 m	SN010002ESD
1 m x per linear metre	SN010002CESD
1.2 m x 10 m	SN010003ESD
1.2 m x per linear metre	SN010003CESD

ALSO AVAILABLE AS AN NON ESD ANTI FATIGUE MAT



Material

SBR/NBR top surface, EPDM foam base

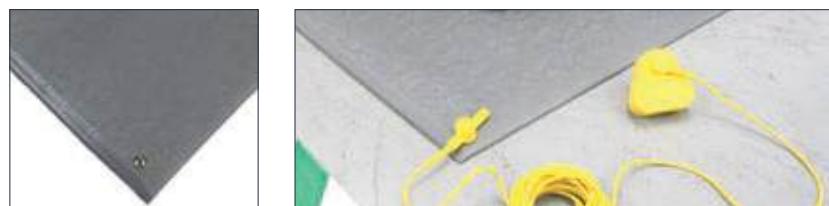
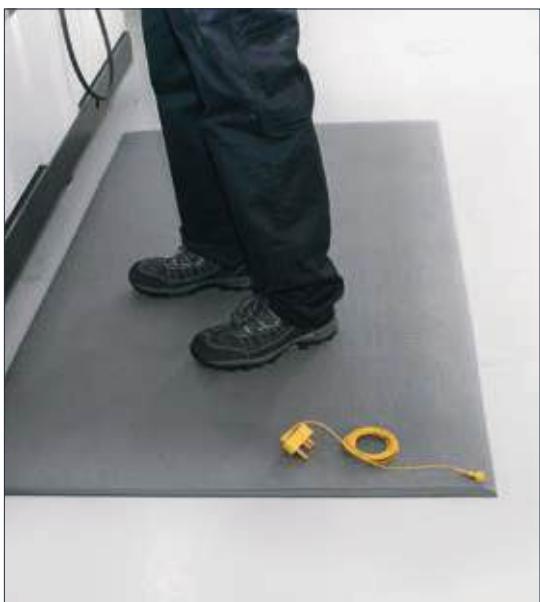


COBASTAT®

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 COBASTAT® 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.

Environmental Resistance

Suitable for dry indoor environments

Material

Closed cell PVC foam

COBAELITE® ESD

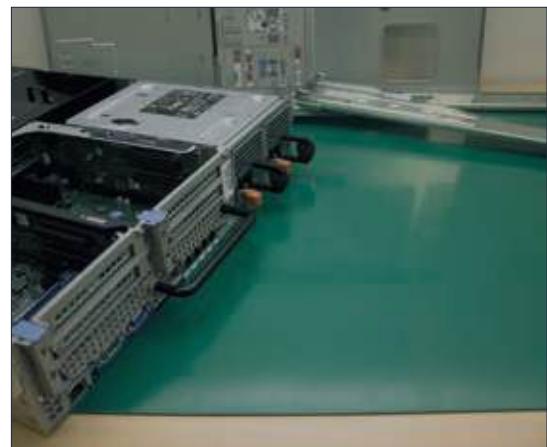
Bubble surfaced mat to tackle fatigue in ESD sensitive areas

- 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	Charcoal
0.6 m x 0.9 m	SE010001ESD
0.9 m x 1.2 m	SE010003ESD



Environmental Resistance		Material	
Suitable for dry indoor environments		PU	



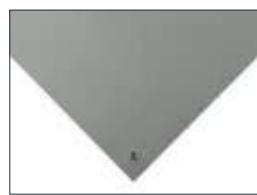
CONDUCTIVE RUBBER BENCH MATTING

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	Grey	Green
0.6 m x 1.2 m x 2 mm	CDR060004	CDR040004
Material		Rubber



ESD BENCH MAT GROUNDING KIT

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.

SKU	Part Descriptions
ESDK03UK	
ESDPLUGADAPT	SA Adaptor



South African adaptor



ESD RUBBER BENCH MAT

Economical ESD work bench mat

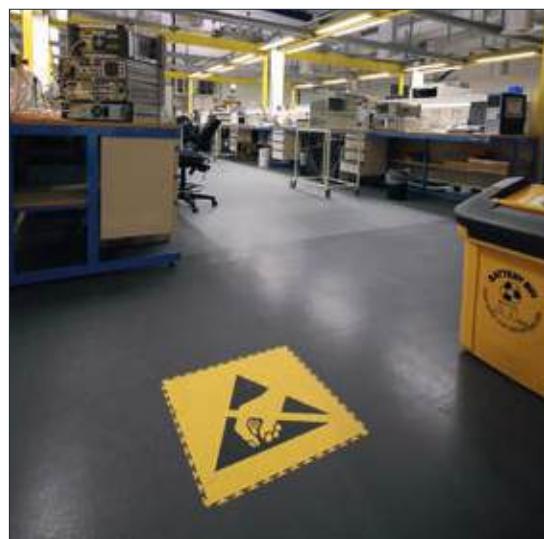
- Rubber ESD bench mat fitted with 10 mm male stud.
- Solder iron resistant and low reflecting surface, ideal for working with electrical components.
- Easy to clean smooth surface.
- Conforms to IEC 61340-5-1.
- Point to point resistance (Rp-p): $1.2 \times 10^4 \Omega$
- Resistance to a groundable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

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: $2.9 \times 10^4 \Omega$ – $5.7 \times 10^5 \Omega$.



SIZE	SKU
Toughlock ESD Tile 7mm Dark Grey	TLT060007ESD
Toughlock ESD Tile with stud 7mm Dark Grey	TLT060007ESDS
Toughlock ESD Logo Tile 7mm Yellow-Grey	TLG070007ESD
Conductive Tape 50m	TP50ESD
Conductive Tape 100m	TP100ESD
Conductive Tape 500m	TP500ESD



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 - SA version	ESDPLUGADAPT



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: 1.8 m
- Yellow

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.

- Size: One size
- 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.

- Size: One size
- Fits to the coiled ground wire via a 10 mm male stud.
- Meets or exceeds IEC61340-5-1.

Size	Dark Blue
One size	HR000007



Entrance Matting Systems

Tackling dirt and protecting
interior surfaces

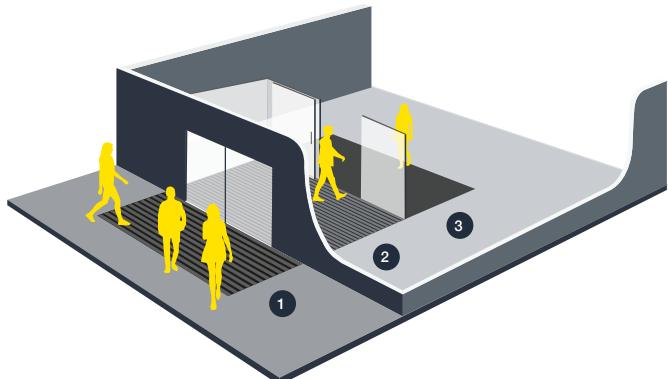
COBA offers an extensive range of Aluminium, Carpet and Tiled based entrance matting systems that are both stylish and deliver superior wear resistance for busy areas subjected to high volumes of pedestrian footfall. Many of our options have environmentally friendly materials in their manufacture. Whether 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	Recycleable MATERIAL	PAGE
PLAN.A™	4	✓	✓	✓	✓	1 • 2 • 3	10		✓	✓		37
DM ALUMINIUM	3	✓	✓	✓		1 • 2	5		✓	✓		37
PREMIER GRIP	3	✓	✓	✓		1 • 2	5		✓			38
PREMIER TRACK	4	✓	✓	✓	✓	2	5		✓	✓	✓	38
PREMIER STAR GRIPPER PLUS	3	✓	✓	✓	✓	1 • 2	5		✓	✓		39
PREMIER STAR GRIPPER LOGOMAT	3	✓	✓	✓	✓	1 • 2	5		✓	✓		39
ALBA	2	✓	✓			3	3		✓	✓	✓	40
SUPER SCRAPER	2	✓	✓			3	1		✓	✓	✓	40
BERBER POINT	2	✓	✓			3	1		✓			41
SPECTRA CLEAN	2	✓	✓			3	1		✓	✓	✓	41
TRIO-BRUSH	4	✓				3	5		✓	✓		42
TRIO SCRAPER	4	✓				1	5		✓	✓		42
TRIO-BRUSH 360	4	✓				3	5		✓	✓		43
TRIO SCRAPER 360	4	✓				1	5		✓	✓		43

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.



FOOT TRAFFIC	WHEELED TRAFFIC	CONTAMINANTS
Light	Light	Dirt
Medium	Medium	Moisture
High	Heavy Duty	
Very High	Max Duty	
Less than 80 people per hour 3-4 metres	Suitcases, Wheelchairs	Most Effective Against Dirt/Soil
Up to 300 people per hour 6-7 metres	Supermarket Trolleys, Sack barrows, Luggage trolleys	Most Effective Against Moisture
Around 600 people per hour 8-10 metres	Supermarket Cages, Pallet Trucks	
Over 5,000 people per day 9-12 metres	Forklift Trucks, Hydraulic Cranes	
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.



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 specifications.
- Choose from one, or a combination of different surface options.
- Also now available with vibrant coloured needle punch or needle felt polypropylene carpet inserts as used in our Logomat Precision products.
- Manufactured in SA from imported products.
- Fire tested to BS EN 13501-1 and slip tested to BS 7976-2.
- Product height: 10 mm, 17 mm.



NEEDLEPUNCH

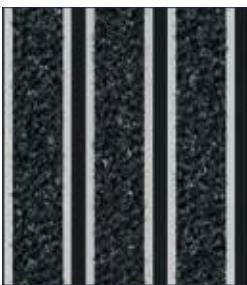


ALBA

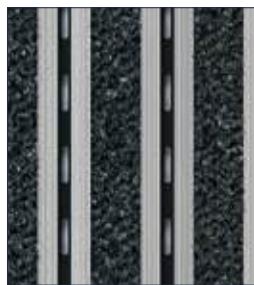


NYLON BRUSHES

ALUMINUM FRAME AVAILABLE ON REQUEST



(CLOSED SURFACE)



(OPEN SURFACE)



Environmental Resistance

Suitable for wet and dry environments

Material

Aluminium rails, PVC connection strips, ECONYL® Regenerated Nylon, PP or EPDM rubber inserts

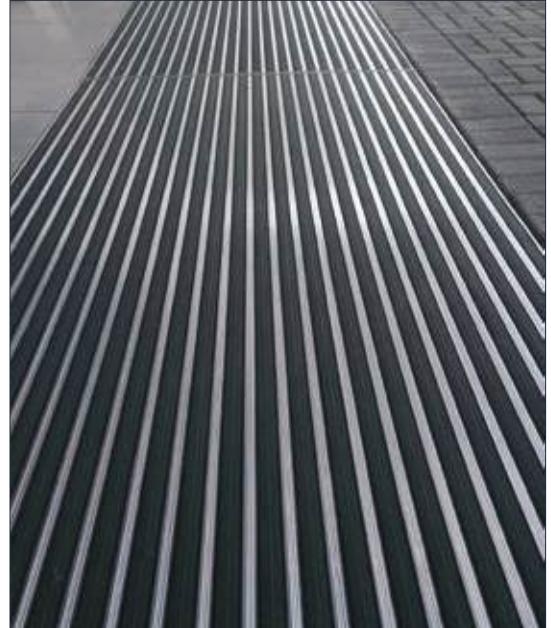


PVC SCRAPERS

DM ALUMINIUM

High-quality aluminium matting

- Robust, high-quality aluminium system for heavy-duty use.
- Three surface options available: Woven Brush, Berber Point or Alba.
- Durable linking joints for ease of handling/fitting.
- Suitable for high volume footfall in commercial locations.
- Custom-made to order.
- Moulded bevelled edges reduce trip hazards and are suitable for wheeled access.
- Samples are available on request for pre-qualified leads and resellers only.
- Strength designation: 4.6%.
- Product height: 12 mm



Size	Part Description	Charcoal	Anthracite	Black
1 m x per metre square	Berber Point Inserts	DMA010001	-	-
1 m x per square metre	Woven Brush Inserts	DMA010002	-	-
1 m x per square metre	Alba Inserts	-	DMA010003	
1.2 m x per metre square	COBArb	-	-	DMA010004

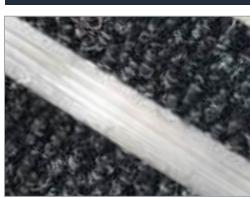


Environmental Resistance

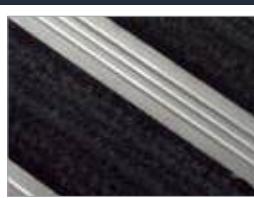
Suitable for wet and dry environments

Material

Aluminium channels with carpet inserts



BERBER POINT INSERT



WOVEN BRUSH INSERT



ALBA INSERT



PREMIER GRIP

Avoid slipping in the shower

- Suitable for use indoors and outdoors.
- Dirt-scraping raised nodules.
- Small holes provide efficient drainage.
- Suitable for wheeled access.
- Easy to install, clean and maintain.
- Fire tested to EN13501 Euro Classification B(F1)S1.
- Links directly with Premier Track and Premier Star Gripper.
- Product height: 12 mm

Size

445 mm x 295 mm

Black

PG010001

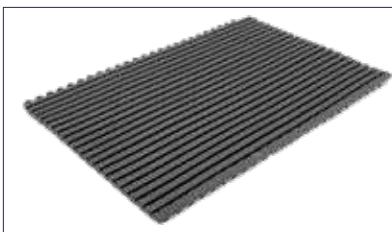
Grey

PG060001



Material

Recyclable PVC



BLACK



GREY



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 recyclable 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
- Product height: 12.5 mm.

Size

445 mm x 295 mm

Open Surface

Black/Anthracite

Black/Grey

445 mm x 295 mm

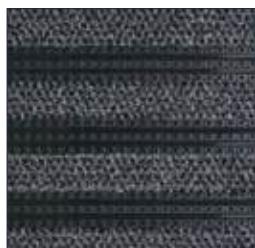
Closed Surface

PT010101

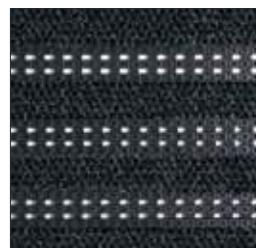
PT010601

PT010101C

PT010601C



(CLOSED SURFACE)



(OPEN SURFACE)



Environmental Resistance

Suitable for dry environments

Material

ECONYL® Regenerated Nylon inserts in PVC tile

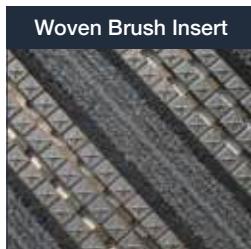


PREMIER STAR GRIPPER PLUS

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

- NEW – Closed Construction Tiles.
- Interlocking entrance tiles designed for a matwell.
- Two surface options available: Polypropylene carpet or Woven Brush.
- Solid surface tiles effectively capture dirt to protect interior floors.
- Hardwearing woven brush inserts scrape dirt and wipe moisture.
- Woven Brush showed no wear or tear after 100 000 scrapes with point weight of 2kg.
- PVC base tile is manufactured from 100% recyclable materials.
- Suitable for high volume footfall in commercial locations.
- Shrinkage may occur over time; especially when exposed to sunlight and cold environment
- Tiles simply clip together on site for ease of transportation and installation.
- Move, clean or replace individual tiles – they clip together with ease
- Product height: 14 mm

Size	Description	Colour	SKU
445 mm x 295 mm x 12.5 mm	Berberpoint Tile Open Construction	Polypropylene Charcoal	PSG010001
445 mm x 295 mm x 12.5 mm	Berberpoint Tile Closed Construction	Polypropylene Charcoal	PSG010001C
445 mm x 295 mm x 12.5 mm	Woven Brush Tile Open Construction	Woven Brush Charcoal	PSG010002
445 mm x 295 mm x 12.5 mm	Woven Brush Tile Closed Construction	Woven Brush Charcoal	PSG010002C
445 mm x 295 mm x 12.5 mm	Dual Berber tactic/Alba anthracite (Open Construction)	Berber tactic / Alba anthracite	PSG010005
445 mm x 295 mm x 12.5 mm	Dual Berber tactic/ Alba anthracite (Closed Construction)	Berber tactic / Alba anthracite	PSG010005C
445 mm x 295 mm x 12.5 mm	Dual Berber polish/ Alba grey (Open Construction)	Berber polish / Alba grey	PSG010006
445 mm x 295 mm x 12.5 mm	Dual Berber Polish/ Alba Grey (Closed Construction)	Berber polish / Alba grey	PSG010006C
445mm X 295mm X 13mm	Woven Brush and COBArib 6mm Combo Inserts (Closed Construction)	Black	PSG010003
445mm X 295mm X 13mm	Woven Brush and COBArib 6mm Combo Inserts (Open Construction)	Black	PSG010009



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Environmental Resistance

Interior facility entrances in a matwell

Material

Flexible PVC with Woven Brush Inserts or Flexible PVC with Polypropylene Inserts

PREMIER STAR GRIPPER LOGO MAT

Interlocking carpet entrance tiles with durable logo inserts

- Open Construction with woven inserts provides environmental resistance external and internal.
- Closed Construction Premier Star Gripper Plus tiles.
- Three surface options available: Berber Point, Alba or Woven Brush inserts.
- Insert your logo with our Berber Point matting.
- Interlocking entrance tiles designed for a matwell.
- Solid surface tiles effectively capture dirt to protect interior floors.
- Hardwearing matting inserts scrape dirt and wipe moisture.
- The Nylon Pile of the Alba is highly absorbent and also withstands crushing.
- With Berber Point inserts you have the flexibility to use it in any interior walkways or at reception areas to provide a total dirt-barrier solution.
- Woven Brush showed no wear or tear after 100 000 scrapes with point weight of 2kg.
- PVC base tile is manufactured from 100% recyclable materials.
- Suitable for high volume footfall in commercial locations.
- Shrinkage may occur over time; especially when exposed to sunlight and cold environment.
- Tiles simply clip together on site for ease of transportation and installation.
- Move, clean or replace individual tiles – they clip together with ease
- Product height: 14 mm



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Environmental Resistance

Interior facility entrances in a matwell

Material

Flexible PVC tiles with Woven Brush, Alba or Berber Point Inserts

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 recyclable nylon material made from discarded fishing nets and other sources.
- Product height: 7.5 mm +15% / -10%.

Size	Anthracite	Grey
2 m x per linear metre	AB010008C	AB060008C



Material

Nylon with PVC backing



ANTHRACTITE



GREY



SUPER SCRAPER®

Quality barrier mat for exterior use

- Super Scraper is made with 100% polypropylene needle ribs alternated with polyamide brush strips, and perforated holes for drainage.
- The ideal choice for facility entrance loose lay with PVC Edging or in a matwell.
- Brushes debris from footwear, while also wiping moisture.
- Suitable for indoor and outdoor entrance areas with sheltered canopies.
- Available with optional edging.
- Colours are specified with each order.
- Suitable for glue down or lay to surface applications.
- Suitable for high volume footfall in commercial locations.
- Product Height: 13mm

Size	Grey	Brown	Black
2 m x 20 m	PMS060001	PMTB050001	PMS010001
per square metre	PMS060001C	PMTB050001C	PMS010001C



CUSTOMISED SUPER SCRAPER® LOGOMATS AVAILABLE

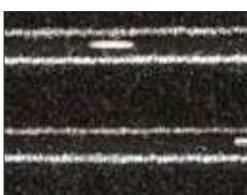


Environmental Resistance

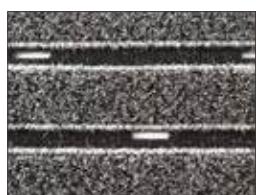
Suitable for indoor and outdoor use

Material

100% Polypropylene



BLACK



GREY



BROWN



SPECTRA CLEAN

High quality graphic inlay 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.
- Needlepunch construction provides optimal crush resistance.
- Edges will not unravel or fray.
- Low installation cost.
- Product height: 11 mm +15% / -10%



Environmental Resistance

Suitable for indoor environments only

Material

100% Polypropylene

SEE AVAILABLE COLOUR SWATCHES ON PAGE 69

Size	Apple Green	Baby Blue	Brown	Burgundy	Charcoal
2 m x per square metre	SC420001C	SC430001C	SC190001C	SC100001C	SC110001C
	Dark Brown	Dark Green	Dark Red	Gold	Golden Beige
2 m x per square metre	SC050001C	SC040001C	SC310001C	SC230001C	SC220001C
	Grey	Light Beige	Navy Blue	Orange	Pink
2 m x per square metre	SC060001C	SC210001C	SC180001C	SC170001C	SC260001C
	Purple	Red	Sand	Sky Blue	Steel Blue
2 m x per square metre	SC200007C	SC030001C	SC240001C	SC020001C	SC250001C
	Turquoise	White	Wine Red	Yellow	Black
2 m x per square metre	SC410001C	SC130001C	SC320001C	SC070001C	SC010001

BERBER POINT

Versatile dirt scraper carpet available in long runs



- Textured stainproof Miracle Fibre (polypropylene) & Eco Fibre Blend provide outstanding scraper action.
- Non-slip gripper back.
- Popular for both interior walkways and reception areas providing a total dirt-barrier solution.
- Also frequently used in recessed matwells in entrance areas.
- Available with optional edging.
- Colours are specified with each order
- Suitable for glue down or lay to surface applications.
- Suitable for high volume footfall in commercial locations.
- Product height: 6 mm to 9 mm

Size	Description	SKU
per square metre	Backed with 3mm Rubber Insertion	BER920C
per square metre	Backed with 3mm Rubber Insertion	BER922C



TACTIC



POLISH



SCALABLE



BEYOND



REDEFINE



FOUNDER



CALIBRATE



RESILIENCE



Environmental Resistance

Heavy Commercial entrance areas

Material

Polypropylene

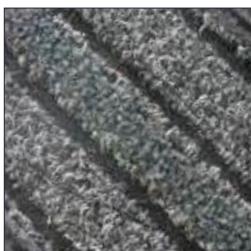


TRIO BRUSH®

Attractive and hard wearing entrance matting

- Textured polypropylene fibres combined with alternating woven brush and polyamide strips provide outstanding scraping and drying action.
- Popular for both interior walkways and reception areas providing a total dirt-barrier solution.
- Also frequently used in recessed matwells in entrance areas.
- Suitable for recessed matwells or lay to the surface with bevelled edging applications.
- Available with optional edging.
- Colours are specified with each order
- Suitable for glue-down or lay-to-surface applications.
- Suitable for high-volume footfall in commercial locations.
- Product walk-off Height: 6-9mm
- Recess preparation height: 8-10mm
- Product Height: 10m.

Size	Anthracite	Brown
2 m x 20 m	PMTB010001	PMTB050001
per square metre	PMTB010001C	PMTB050001C



ANTHRACTITE



BROWN



Environmental Resistance

Interior or exterior fully covered facility entrances in a mat well or loose-lay with PVC edging

Material

100% polypropylene needle ribs alternated with woven brush and drying stripes in polyamide

**CUSTOMISED
TRIO BRUSH®
LOGOMATS
AVAILABLE**

TRIO SCRAPER®

Superior high traffic entrance matting

- Superior high-traffic entrance matting.
- Install in recessed mat wells or loose-lay with bevelled edging.
- Anti-slip latex backing.
- Suitable for recessed matwells or lay-to-surface with bevelled edging applications.
- Available with optional edging.
- Colours are specified with each order.
- Suitable for glue-down or lay-to-surface applications.
- Suitable for high-volume footfall in commercial locations.
- Product walk-off-Height: 6-9mm
- Recess preparation height:10-12mm.
- Product Height:13m.



Size	Anthracite	Brown	Grey
2 m x 20 m	PMD010001	PMD050001	PMD060001
per square metre	PMD010001C	PMD050001C	PMD060001C



GREY



ANTHRACITE

**CUSTOMISED
TRIO SCRAPER®
LOGOMATS
AVAILABLE**





TRIO BUSH 360

Attractive and hard-wearing multidirectional entrance matting

- Textured polypropylene fibres combined with alternating woven brush and polyamide strips provide outstanding scraping and drying action.
- Popular for both interior walkways and reception areas providing a total dirt-barrier solution.
- Also frequently used in recessed matwells in entrance areas.
- Suitable for recessed matwells or lay to the surface with bevelled edging applications.
- Available with optional edging.
- Colours are specified with each order
- • Suitable for glue-down or lay-to-surface applications.
- • Product Height: 10m. Product walk-off Height: 6-9mm
- • Recess preparation height: 8-10mm
- • Suitable for high-volume footfall in commercial locations.

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

Material
100% polypropylene needle ribs alternated with woven brush and drying stripes in polyamide in polyamide

Typical Applications
Interior or exterior fully covered facility entrances in a mat well or loose-lay with PVC edging

TRIO SCRAPER 360

The multi-directional entrance matting system.

- Superior high-traffic entrance matting.
- Install in recessed mat wells or loose-lay with bevelled edging.
- Anti-slip latex backing.
- Suitable for recessed matwells or lay-to-surface with bevelled edging applications.
- Available with optional edging.
- Colours are specified with each order.
- Suitable for glue-down or lay-to-surface applications.
- Product Height: 13m. Product walk-off-Height: 6-9mm
- Recess preparation height: 10-12mm.
- Suitable for high-volume footfall in commercial locations.

Size	Black
Anthracite Xm2	PMD010001COC
GreyX m2	PMD060001COC
Anthracite X m2	PMTB010001COC



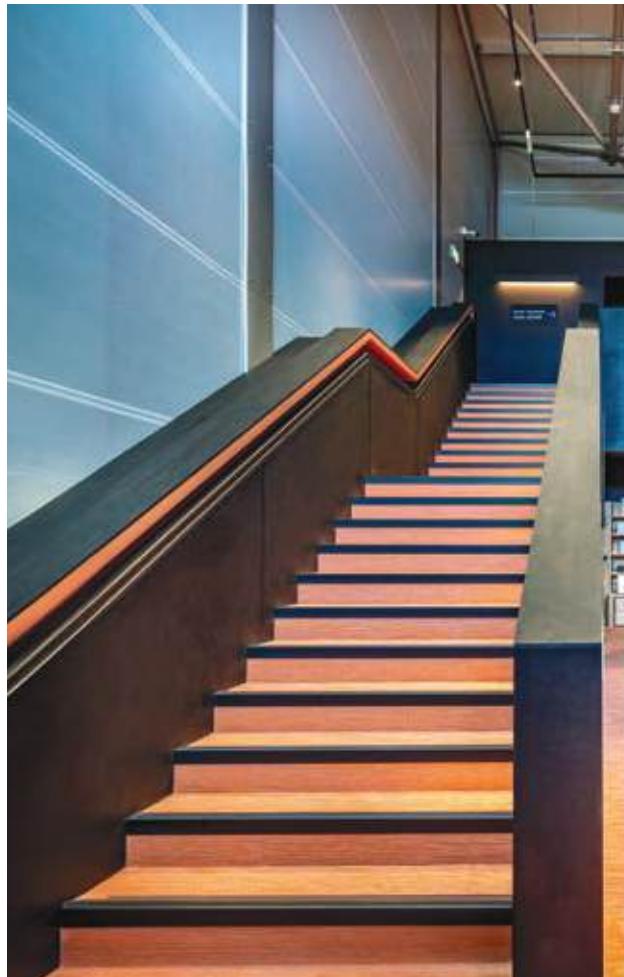
Material
100% polypropylene needle ribs alternated with woven brush and drying stripes in polyamide



FLOOR TRIMS

A range of designer floor transitions and practical flooring edges and finishers.

Without the right finishing touches in place a floor can easily lose its impact, to the detriment of your interior design. The DHC (Designer Home Collection) is a range of 15 floor transition strips and nosings, available in 8 sleek finishes that mimic high end materials like brass and bronze without the price tag of solid metal. We also offer a practical range of plastic and vinyl finishers such as bevelled edges, expansion joints and cove and fillet profiles.



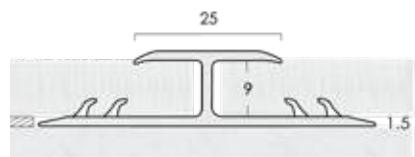
Flooring Trims & Carpet Trims

Flooring trims are an often overlooked aspect of a floor covering selection process—whether it be an end-user, interior designer, or architect. Whilst many see these thresholds as simply a necessity others use them to add flair and style to their home décor; no matter what type they're looking for - from subtle embellishments to bold statements pieces - there's something here for everyone! COBA believes that high-quality flooring trims enhance the quality of any installation and consumers are taking notice. Take a look at our Designer Home Collection range by Carpet Accessory Trims (CAT). High grade Aluminium Floor trims with 25 micron anodisation, manufactured in the UK, and now available here in SA.

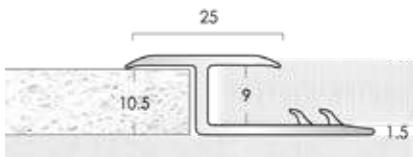
DESIGNER HOME COLLECTION



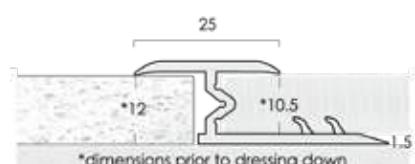
Flooring Trims & Carpet Trims



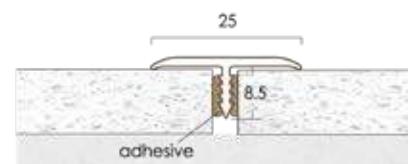
FELINE A/9/2 DHC



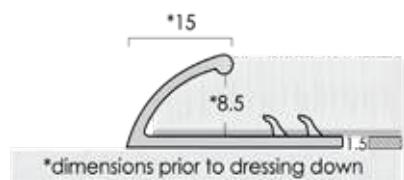
FELINE A/10 DHC



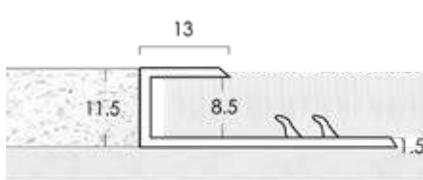
FELINE A/12Z DHC



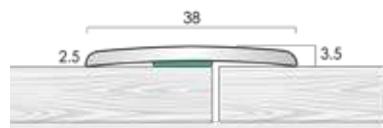
FELINE AT25 DHC



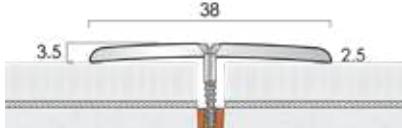
ANF DHC



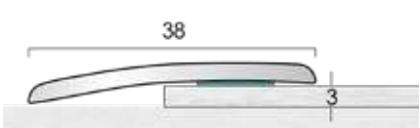
CAP IT DHC



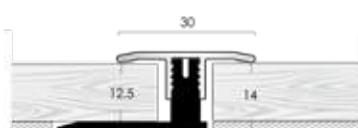
AC38 DHC SF



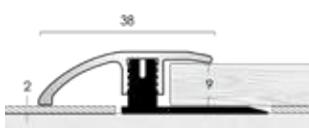
AC38 DHC



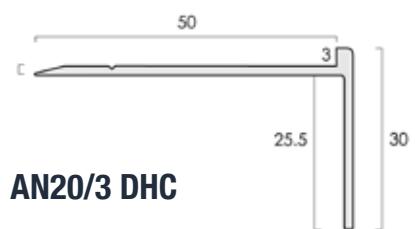
AR6 SF DHC



KLIK SLIM TWIN TOP



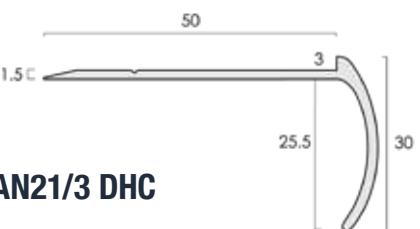
KLIK SLIM RAMP TOP



AN20/3 DHC



AN20R/3 DHC



AN21/3 DHC

DHC Designer Finishes:



Brushed Stainless Bright



Bronze



Light Bronze



Pewter



Onyx



Piano Black



Designer Satin



Samples Available

Fixings not supplied

Designer Home Collection finishes are anodised and shades can vary from batch to batch.

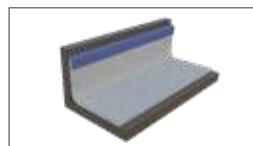


CAPPING STRIP

Provides vinyl flooring with a professional finish

- Capping Strip offers a sealed finish around a room when the vinyl flooring extends up the wall.
- Available in 5 different colours to suit various floor finishes.
- Made from PVC it can be moulded and shaped as required.
- PVC won't chip, crack, cup, or bow, and it won't rot or be prone to insect infestation. Thus the ideal option for areas where hygiene is important.
- PVC doesn't absorb moisture, it's an excellent choice for use in humid areas.

Size	Black	Green	Dark Blue
6 mm x 22 mm x 80 m	H486/BLACK	H486/GREEN	H486/D-BLUE
Size	Medium Blue	Dark Grey	Light Grey
6 mm x 22 mm x 80 m	H486/M-BLUE	H486/GREEN	H486/L-GREY



CAPPING STRIP CAN BE USED IN CONJUNCTION WITH A COVE FILLET TO PROVIDE A PROFESSIONAL FINISH AND EASY MAINTENANCE SOLUTION TO VINYL FLOORING IN MOISTURE SENSITIVE AREAS.

COVE FILLET

A flexible flooring option

- PVC can be molded and shaped to your preference.
- Can fit around curved and oddly-shaped exterior features.
- PVC won't chip, crack, cup, or bow, and it won't rot or be prone to insect infestation. Thus the ideal option for areas where hygiene is important.
- PVC doesn't absorb moisture, it's an excellent choice for use in humid areas.
- Due to the easy mold and cutting of PVC, there is little to no waste on the construction site.
- Used as transitional filling for vinyl flooring. This will avoid vinyl from cracking if it goes up the wall

Size	Black
41 mm x 41 mm x 15 m coil	H427BL
26 mm x 26 mm x 30 m coil	H426BL
15 mm x 15 mm x 30 m coil	H425BL



6.40MM



9.50MM



14MM



BEVELLED EDGING

Offers a neat finish to loose lay mats.

- Bevelled PVC Edging offers a neat finish to loose lay mats.
- Edging is adhered to mats to prevent people from tripping over the mat and to ensure smoother trolley movement.
- The 30 mm edging is compatible with the following products: Cushion Fall, Spectra Clean, Berberpoint, Alba, Trio Brush
- The 45 mm edging is compatible with the following products: Super Contract Fall, Trio Scraper, Super Scraper, 17mm Coir

Size	Dark Grey
35 mm x 1 m x 9.5 mm	EDGE PVC9.5
45 mm x 1 m x 14 mm	EDGE PVC14



COBA EXPANSION JOINTS

The perfect solution for high performance floor tiling in a commercial or residential setting.



- Our expansion joints are produced with certified PP/LDPE material to provide better impact strength.
- LDPE insert is renewable / removable if worn or damaged.
- Custom/branded punch outs optional.
- Can be made in any colour required.
- Locally produced.
- Filament structure creates a capillary effect for improved dirt retention/absorbency.
- Luxuriously soft pile that looks smart and will not lint.
- Environmentally-friendly – does not require chemical pre-treatment or washing detergents.
- Samples are available on request for pre-qualified leads and resellers only.
- Strength designation: 4.6%.

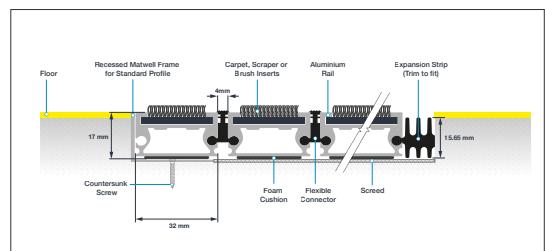
Size	Dark Grey	Light Grey	White
10 mm x 2,5 m	A1347-2500	A1346- 2500	A1348- 2500

EMS EXPANSION JOINT

Entrance Matting Accessories

- Produced with certified PVC.
- A back Expansion piece is attached to the last rail where a full rail can't be used.
- Typically used in Entrance areas as an accessory to Entrance Matting Systems.
- UV resistance and able to withstand heavy to very heavy traffic.
- Samples are available on request for pre-qualified leads and resellers only.
- Available in two different heights to match your recessed mat height.

Size	Size	Black
4m	Low Profile 10 mm	P458
4m	High Profile 17 mm	P457





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.



SENTINEL COMMERCIAL ENTRANCE MAT

Low profile entrance mat

- This mat is the ideal solution for an entrance where height is an issue
- Nitrile rubber backing creates grip to avoid mat from moving around with trolley movement
- Provides moisture control to avoid slipping hazards when entering a facility
- Effectively removes dirt and debris from shoe soles to protect internal flooring
- This mat is a moulded base of UV treated polypropylene with a block pattern
- Available in 3 colours: Charcoal, Brown and Blue

Size	Charcoal, Blue and Brown
0.45m x 0.75m	SEN020001
0.75m x 0.90m	SEN020002
0.90m x 1.50m	SEN020003
1.20m x 1.50m	SEN020004
1.20 m x 1.80 m	SEN020005
1.80 m x 1.50 m	SEN020006
0.90 m x 4.0 m	SEN020007
1.50 m x 2.0 m	SEN020008
1.50 m x 3.0 m	SEN020009
1.20m x 4.0m	SEN020010
1.50m x 3.65m	SEN020011

Material		
Nylon		
Resistance to Environment		
Suitable for indoor environments		



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: 13 mm.

Size	Black
0.8 m x 1 m	FT010002
0.9 m x 1.5 m	FT010006



Environmental Resistance
Suitable for indoor and outdoor environments





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: 12 mm.

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



Environmental Resistance
Suitable for indoor environments

Material
PA



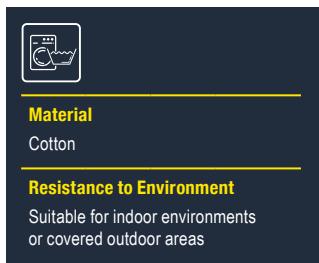
DIRTBUSTER®

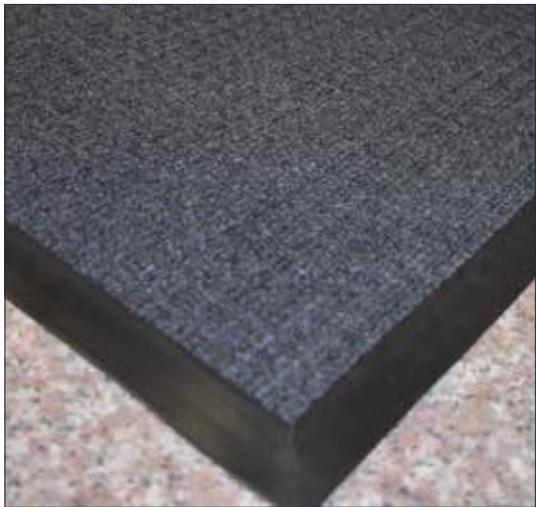
A retail ready white label doormat for consumers

- 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



Size	Slate Grey	Light Grey	Brown	Beige
0.5 m x 0.75 m	DT060004	DT020004	DT050004	DT140004





ENTRAGUARD

Low profile entrance mat

- This mat is the ideal solution for an entrance where height is an issue
- Manufactured Locally
- Nitrile rubber backing creates grip to avoid mat from moving around with trolley movement
- Provides moisture control to avoid slipping hazards when entering a facility
- Effectively removes dirt and debris from shoe soles to protect internal flooring
- This mat is a moulded base of UV treated polypropylene with a block pattern

Size

Charcoal, Blue and Brown

0.75mX 0.90ml

AQ010002

0.90m X 1.50m

AQ010003

1.20m X 1.80m

AQ010004

1.8 X Linear Metre

AQ010001C

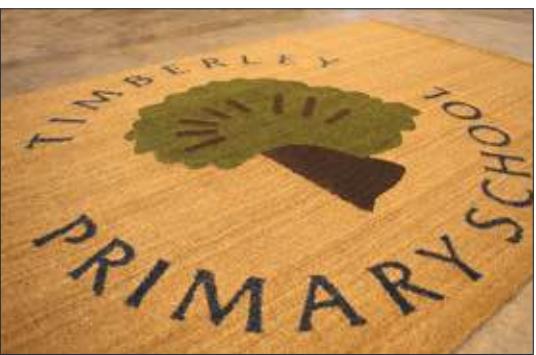
Material	
Nylon	
Resistance to Environment	
Suitable for indoor environments	



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.
- Product height: 17 mm, 23 mm.



Environmental Resistance

Suitable for indoor environments or covered outdoor areas

Material

Natural coir fibre

Size

17 mm Natural

23 mm Natural

700 x 400 (17mm)

CM050011

-

Per square meter

CM050013C

CM050014C



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

Black

0.6 m x 0.9 m

MF010001

0.9 m x 1.5 m

MF010002

1.2 m x 1.8 m

MF010003



Environmental Resistance

Suitable dry indoor environments

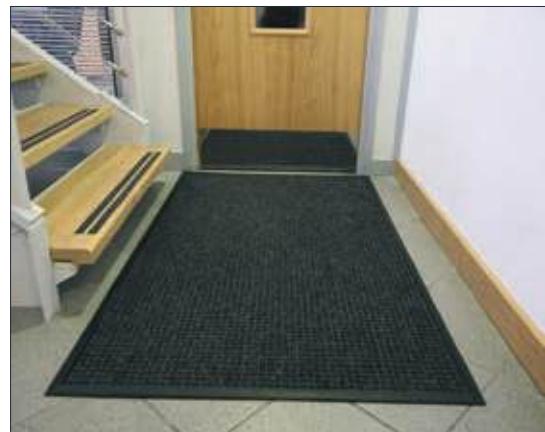
Material

100% Polyethylene Multi-fiber

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.



Environmental Resistance

Suitable for indoor environments only

Material

PP with rubber base.



Black

Size

Black

Grey

0.6 m x 0.9 m

WH010001

WH060001

0.9 m x 1.5 m

WH010003

WH060003

1.2 m x 1.8 m

WH010004

WH060004

SUPER CONTRACT FALL

Distinctive looped design matting

- The resilient open loop design scrapes dirt from shoes allowing it to fall through the mat for easy cleaning.
- Soft, compounded PVC looped surface traps dirt, debris and moisture.
- Suitable for recessed matwells, featuring a non-slip mesh backing to prevent shrinkage.
- Can be custom-printed with personalised logos or messages.
- Choose from 20 colours (colours may vary).
- Please note sizes larger than 1.2m in width will have a visible join
- Product height:15 mm

Size	Product Description	SKU
Per linear meter	Super Contract Fall Logo Mat	LU000005C



BACKING



ORDER YOUR SUPER CONTRACT FALL LOGOMAT IN ANY COMBINATION OF THESE COLOURS



Size	Black	Navy Blue	Blue	Baby Blue	Pink	Red	Burgundy
1.2m x 12m	LU011212	LU181212	LU021212	LU241212	LU261212	LU031212	LU101212
1.2 m x per linear metre	LU011212C	LU181212C	LU021212C	LU241212C	LU261212C	LU031212C	LU101212C



SIZE	White	Yellow	Gold	Orange	Grey	Dark Grey	Purple
1.2m x 12m	LU131212	LU071212	LU231212	LU171212	LU061212	LU111212	LU201212
1.2 m x per linear metre	LU131212C	LU071212C	LU231212C	LU171212C	LU061212C	LU111212C	LU201212C



SIZE	Dark Green	Green	Lime Green	Turquoise	Brown	Beige
1.2m x 12m	LU041212	LU431212	LU421212	LU411212	LU051212	LU211212
1.2 m x per linear metre	LU041212C	LU431212C	LU421212C	LU411212C	LU051212C	LU211212C



SPECTRA CLEAN

Make an instant impact

- The textured top surface provides outstanding scrubbing action, whilst absorbing moisture to save your floors from dirty footprints.
- Enhance this entrance mat by inserting a custom-made company logo.
- 25 colours to choose from (colours may vary).
- Product height: 11 mm

Size	Product Description	SKU
Per Square Metre	Spectra Clean Logo Mat	SC000005

Resistance to Environment		
Suitable for indoor environments only		
Material		
100% Polypropylene		



Size	Black	Navy Blue	Sky Blue	Steel Blue	Baby Blue	Red	Dark Red	Burgundy
2 m x 23 m	SC010001	SC180001	SC020001	SC250001	SC430001	SC030001	SC310001	SC10001
Per Square Metre	SC020001C	SC180001C	SC020001C	SC250001C	SC430001C	SC030001C	SC310001C	SC10001C



SIZE	Wine Red	Dark Green	Apple Green	Turquoise	Charcoal	Grey	Light Beige	Golden Beige
2 m x 23 m	SC320001	SC040001	SC420001	SC410001	SC110001	SC060001	SC210001	SC220001
Per Square Metre	SC320001C	SC040001C	SC420001C	SC410001C	SC210001	SC060001C	SC210001C	SC220001C



SIZE	Sand	Dark Brown	Orange	Yellow	Gold	Pink	Purple	White
2 m x 23 m	SC240001	SC050001	SC170001	SC070001	SC230001	SC260001	SC200007	SC130001
Per Square Metre	SC240001C	SC050001C	SC170001C	SC070001C	SC230001C	SC260001C	SC200007C	SC130001C



CUSHION FALL

Distinctive looped design matting

- The resilient vinyl loops scrape dirt off shoes.
- Soft, compounded PVC looped surface traps dirt, debris and moisture.
- The mat features a non-slip vinyl backing which keeps the dirt and moisture off the floor.
- Can be customised with personalised logos or messages.
- Choose from 20 colours (colours may vary).
- Strength designation: 4.6%.
- Product height: 8 mm

Size	Product Description	SKU
1.2 m x per linear metre	Cushion Fall Logo Mat	LB000005C



BACKING

Typical Applications

Interior or exterior covered entrances
loose-lay with bevelled edging.

Material

Vinyl loops



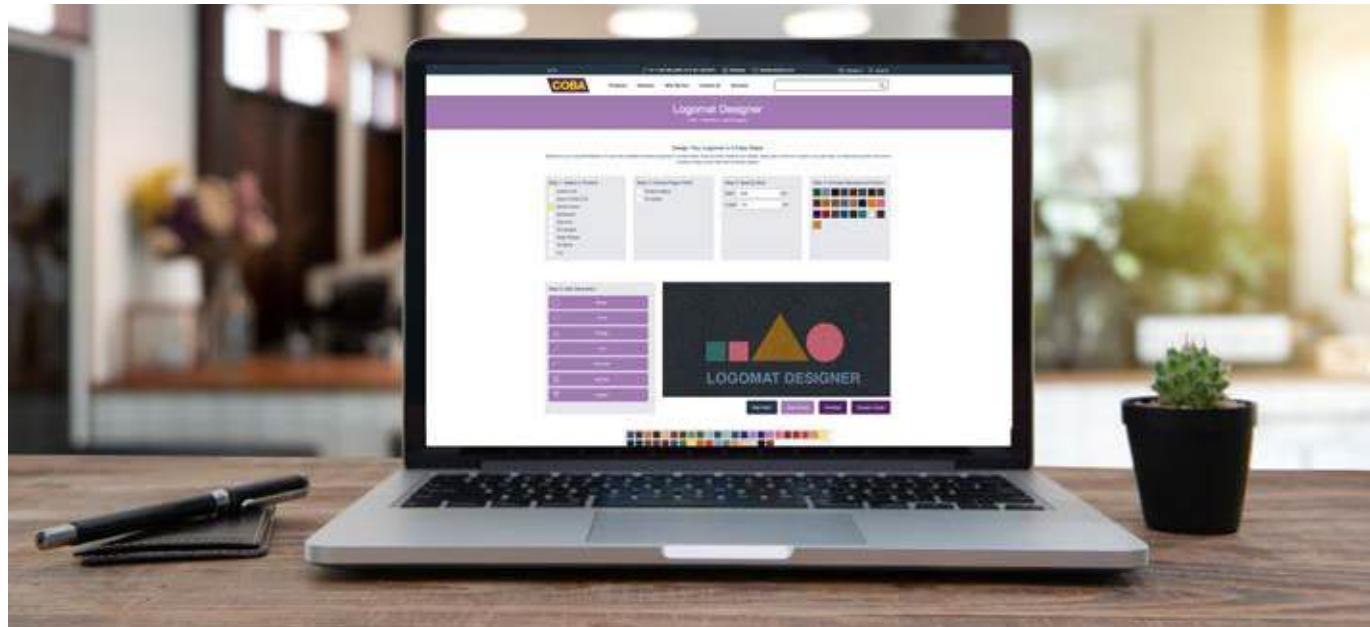
	Black		Blue		Navy		Baby Blue		Purple		Turquoise		Lime Green
1.2m x 12m	LB011212	LB021212	LB181212	LB241212	LB201212	LB411212	LB421212						
1.2 m x per linear metre	LB011212C	LB021212C	LB181212C	LB241212C	LB201212C	LB411212C	LB421212C						

	Dark Green		Green		Beige		Brown		Burgundy		Red		Pink
1.2m x 12m	LB041212	LB431212	LB211212	LB051212	LB101212	LB031212	LB261212						
1.2 m x per linear metre	LB041212C	LB431212C	LB211212C	LB051212C	LB101212C	LB031212C	LB261212C						

	Orange		Yellow		Gold		Grey		Dark Grey		White
1.2m x 12m	LB171212	LB071212	LB231212	LB061212	LB111212	LB131212					
1.2 m x per linear metre	LB171212C	LB071212C	LB231212C	LB061212C	LB111212C	LB131212C					

EVERY BUILDING HAS AN ENTRANCE. YOU CAN MAKE YOURS STAND OUT FROM THE CROWD BY DISPLAYING YOUR COMPANY LOGO AT THE DOOR WITH PERSONALISED WELCOME MATS. THIS ENSURES EVERY VISITOR LEAVES WITH A LASTING, VERY POSITIVE, VERY MEMORABLE IMPRESSION ABOUT YOUR BUSINESS.

TRY OUR EASY-TO-USE LOGOMAT DESIGNER TOOL TO MOCK-UP A VISUAL, WHILST USING THE REAL COLOUR OPTIONS AVAILABLE.





Standing Desk Mats

Bringing comfort to the workplace

There have been many changes in the workplace over the last few years due to an increased awareness of the negative effects of office ergonomics. This category contains two anti-fatigue mats deigned to reducing discomfort for office workers that stand, either at work or at home.

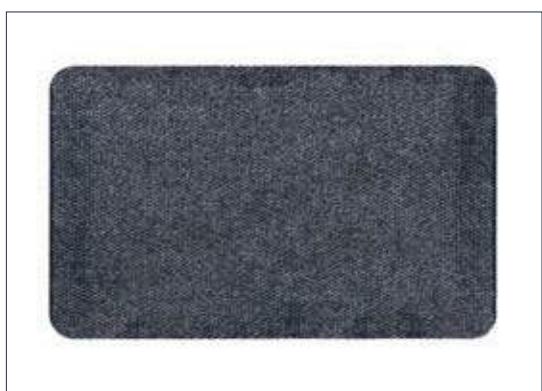


ALBA ANTI-FATIGUE

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 recyclable nylon material made from discarded fishing nets and other sources.
- Available in two sizes to suit different desks and spaces.
- Product height: 14 mm.

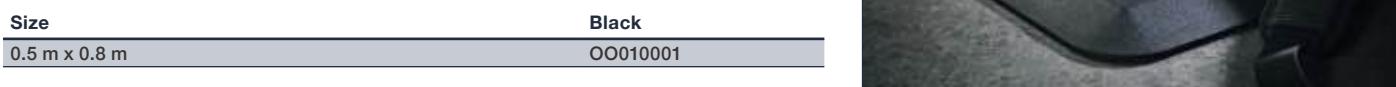
Size	Anthracite	Grey
0.5 x 0.85 m	AAF010001	AAF060001
0.6 x 1.0 m	AAF010002	AAF060002



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 (excluding thin heels such as stilettos).
- Handy size for ease of handling making lifting and moving an effortless task.
- Fits into most office workstations.
- Product height: 16 mm.



Size	Black
0.5 m x 0.8 m	OO010001





CHAIRMAT

100% Recycleable PVC Interlocking Floor Tiles

- An ideal low cost solution for protecting floor surfaces.
- Easy DIY installation – no adhesive required.
- Installation instructions provided.
- Made from recycleable PVC – non-conductive and fire resistant.
- Each Chairmat consists of smooth interlocking tiles and edging.
- Long life span in outdoor conditions.
- Open holes allow grass to grow through.
- Product Height: 6 mm.
- Strength designation: 4.6%



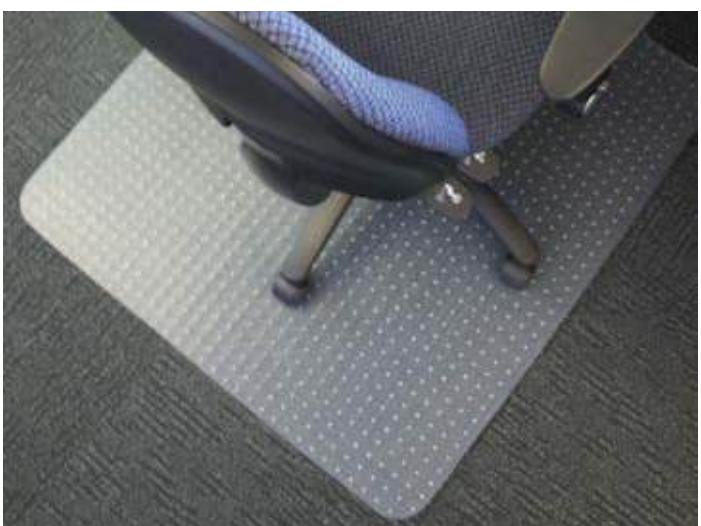
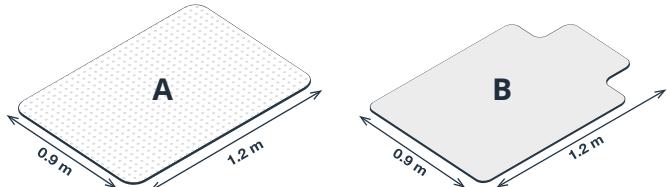
Material
100% Recycleable PVC
Interlocking Floor Tiles

Size	Anthracite	SKU
1 m x 1 m x 5 mm	4 Black Tiles & 8 Edges	LGTE010001
1 m x 1.5 m x 5 mm	6 Black Tiles and 10 Edges	LGTE010002

CHAIRMAT (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)
1.2 m x 1.5 m	Carpet (Shape A)
1.2 m x 2 m	Carpet (Shape A)
1.2 m x 1.5 m	Carpet (Shape B)

Size	Clear
0.9 m x 1.2 m	Hard floor (Shape A)
1.2 m x 1.5 m	Hard floor (Shape A)
1.2 m x 2 m	Hard floor (Shape A)
0.9 m x 1.2 m	Carpet (Shape B)
0.9 m x 1.2 m	Hard floor (Shape B)
1.2 m x 1.5 m	Hard floor (Shape B)



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.



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: 14 mm, 18 mm.

Size

Black

0.9 m x 0.9 m

SS010001

0.9 m x 0.9 m

SS010006



Typical Applications

Children's play areas.

Environmental Resistance

Suitable for wet and dry environments.

Material

Rubber mix, including >50% recyclable material

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 environment.
- Can be used on flat or contoured landscapes
- 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.
- Tested to BSEN1177:1998
- Product height: 23 mm.



Environmental Resistance

Suitable for wet and dry environments, indoors or outdoors

Material

Rubber mix, including >50% recyclable material



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.
- Reduces the amount of bedding required.
- Creates a comfortable and safe cushioned standing surface for horses.
- Stable matting reduces dust levels for improved health.
- Grooved underside for effective drainage.
- Product height: 12 mm, 17 mm.

Typical Applications

Stables, Horse boxes.

Environmental Resistance

Suitable for wet and dry indoor environments

Material

Rubber mix, including >50% recyclable material.

Size

Black

1.2 m x 1.8 m (17 mm)

HM010001

1.2 m x 1.8 m (12 mm)

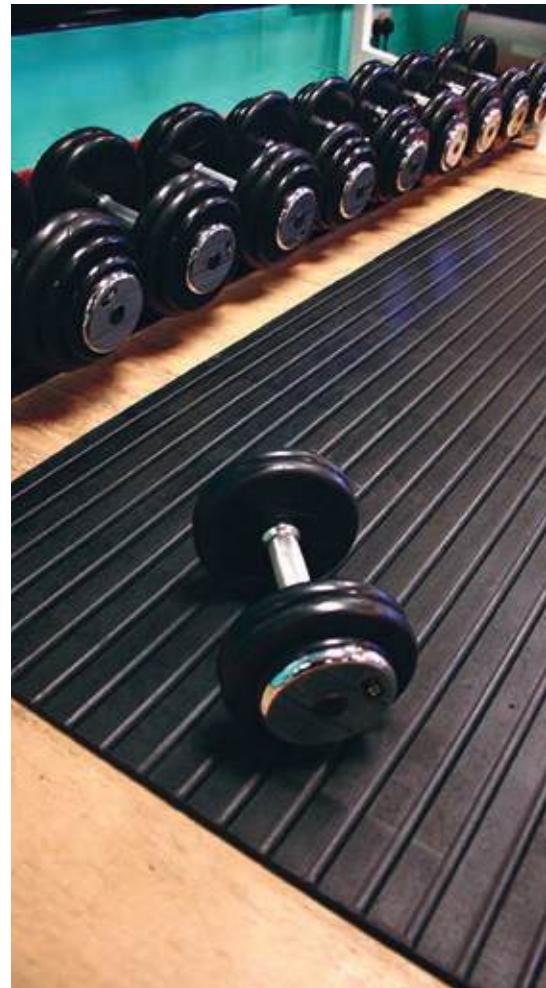
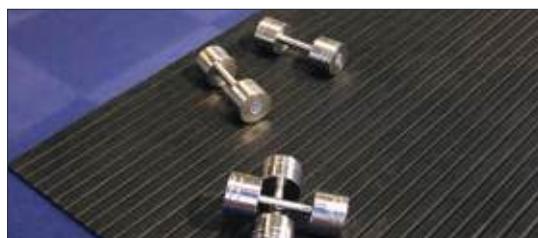
HM010002

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.
- 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.

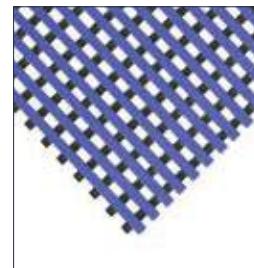
Size	Black
1.2 m x 1.8 m (12 mm)	HM010002
1.2 m x 1.8 m (17 mm)	HM010001



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 51130 - R10 and DIN 51097.
- Product height : 11.5 mm ±0.5 mm



Typical Applications

Swimming pools, Changing rooms, Showers, Gyms.

Environmental Resistance

Suitable for wet and dry indoor environments

Material

PVC

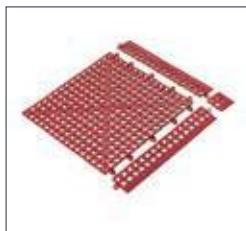
Size	Black	Blue	Green	Grey	Red
0.59 m x 10 m	DS010610	DS020610	DS040610	DS060610	DS030610
0.59 m x per linear metre	DS010610C	DS020610C	DS040610C	DS060610C	DS030610C
1.0 m x 10 m	DS011010	DS021010	DS041010	DS061010	DS031010
1.0 m x per linear metre	DS011010C	DS021010C	DS041010C	DS061010C	DS031010C
1.2 m x 10 m	DS011210	DS021210	DS041210	DS061210	DS031210
1.2 m x per linear metre	DS011210C	DS021210C	DS041210C	DS061210C	DS031210C

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.

Environmental Resistance	Material
Suitable for wet and dry indoor environments	PVC



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

SPECKLED RUBBER MATTING

Provides excellent impact durability

- Made from EPDM rubber particles and SBR rubber particles, which are subjected to high temperature, pressure and cutting, and have a rich color selection and long life.
- Suitable for indoor use which requires elasticity, sound absorption, shock absorption, skid resistance, abrasion resistance and tensile properties.
- Provides excellent impact durability and skid resistance under wet or dry conditions.
- Eco-friendly material, no nose irritation.
- Perfect for a Gym application.
- Available in black/blue and black/grey.
- Product height: 3 mm, 5 mm, 10 mm



Sizes	Black/Blue			Black/Grey		
	3mm	5mm	10mm	3mm	5mm	10mm
1.2 m x 10 m	RRM010002	RRM010004	RRM010006	RRM010001	RRM010003	RRM010005
1.2 m x per linear metre	RRM010002C	RRM010004C			RRM010003C	



Floor Coverings

Increasing comfort
and protecting floors

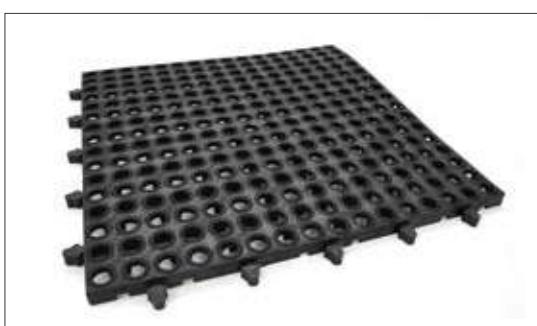
Covering concrete can be a simple and effective way of making an area more comfortable to work in but also easier to clean and more attractive. Our rubber tiles feature a timeless design suitable for a wide array of locations, and our interlocking vinyl solutions can be fitted quickly and easily and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

MK3 RUBBER FLOOR TILE PACKS

100% Recycleable Rubber and Plastic Drainage Mats

- Anti-fatigue, non-slip, drainage and protection mat.
- Easy DIY installation with interlocking system that conceals joins.
- Used in wet and dry areas including cold rooms, outdoor pool areas, bars and restaurants, changing rooms and DIY bakkie mats.
- Great as a shower drainage mat.
- Samples are available on request for pre-qualified leads and resellers only.
- Product height: 20mm

Size	Black
480 mm x 480 mm	2 tiles per pack RUBMK32
Edging	Black
480 mm x 180 mm	Female Edging RUBMK3RF
480 mm x 180 mm	Male Edging RUBMK3RM



Typical Applications

Cold rooms, outdoor pool areas, bars and restaurants, changing rooms and DIY bakkie mats.

Environmental Resistance

Suitable for wet and dry areas

Material

100% recycleable rubber & plastic

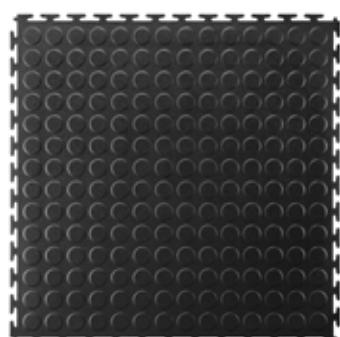
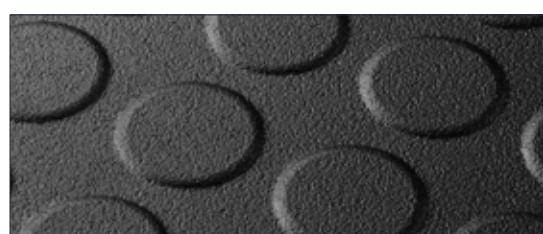


MK1 RUBBER TILE

Recycleable Rubber & Plastic Interlocking Floor Tiles

- Made from recycleable rubber thermoplastic compound.
- Highly durable – industrial quality.
- Uses include: Workshop, garages, storerooms and factories.
- No adhesive required.
- Please note: This product may discolour and warp if laid in areas exposed to direct sunlight.
- Product height: 8 mm.

Size	Part Description	Black
465 mm x 30 mm	Edging	RUBMK1R8
465 mm x 465 mm	Pack	RUBMK14



Typical Applications

General industrial

Environmental Resistance

Suitable for indoor environments

Material

Recycleable Rubber & Plastic



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	Black
530 mm x 360 mm	KS010001



COBAGUARD UNIVERSAL

Protects floor surfaces from paint and debris when decorating

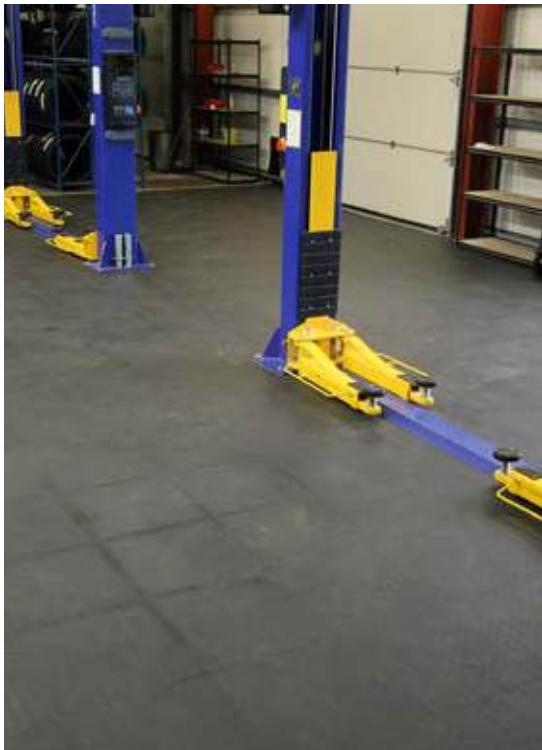
- Adaptable film which can be applied to most surfaces including carpet, laminate, ceramics and glass.
- Product height: 80 μ (mic).

Size	Clear
0.6 m x 10 m	CGU00001

Environmental Resistance
Temporary protection of carpets and hard floors

Material
PE (LDPE and LLDPE) film





KWIKLOK TILES

100% Recycleable PVC Interlocking Floor Tiles

- Easy DIY installation.
- Popular low cost flooring for inside the house or office, playrooms and garages.
- No adhesive required.
- Made from 100% recyclable PVC.
- Non conductive and fire resistant.
- Please note: This product may discolour and warp if laid in areas exposed to direct sunlight.
- Do not expose to direct sunlight or extreme temperatures.
- Edging available on special order.
- Samples are available on request for pre-qualified leads and resellers only.
- Our interlocking tile range should only be used on floor applications, if these tiles were to be used on walls or any other application, please consult an adhesive specialist to ensure that the correct adhesive is used for your installation. Always consult your Sales Account Manager to ensure this product can be installed on your specific site for the application you require
- Product height: 6 mm

Size	Part Description	Black
465 mm x 30 mm x 6 mm	Edging	RUBKLR6
465 mm x 465 mm	Tile	RUBKL6
465 mm x 465 mm	4 tiles per pack	RUBKL64



Typical Applications

Ideal for use in home or office, playrooms and garages.

Material

100% Recycleable PVC Interlocking Floor Tiles



KWIKLOK VIRGIN MATERIAL

Virgin Material Interlocking Floor Tiles

- Easy DIY Installation.
- Virgin material means no blemishes, leaving you with better esthetics
- Popular low-cost flooring for inside the house or office, playrooms, and garages.
- No adhesive is required (see installation tips).
- Do not expose to direct sunlight or extreme temperatures
- Long life span in outdoor conditions.
- Open holes allow grass to grow through.
- Machine washable at 30°C.
- Product Height: 6 mm.
- Strength designation: 4.6%.
- Our interlocking tile range should only be used on floor applications, if these tiles were to be used on walls or any other application, please consult an adhesive specialist to ensure that the correct adhesive is used for your installation. Always consult your Sales Account Manager to ensure this product can be installed on your specific site for the application you require
- MOQ of the tile: 300
- MOQ of the edging: 2000
- Product height: 6 mm



Typical Applications

Ideal for use in home or office, playrooms and garages.

Material

100% Recycleable PVC Interlocking Floor Tiles

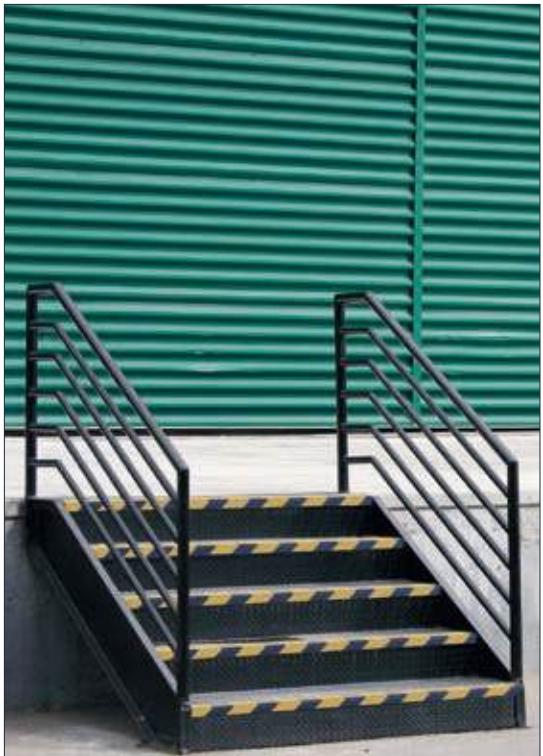
Size	Part Description	Black
465mm x 465mm x 6mm	Tile	RUBKL6V
465 mm x 30 mm x 6 mm	Edging	RUBKLR6V



Floor Level Safety Accessories

Defining dangers and increase
pedestrian safety

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.



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 highlighting steps for the visually impaired.
- Manufactured with chamfered back edge for additional safety.
- Product height: 5 mm.

Size	Yellow	Black	Black/Yellow
0.75 m x 55 mm x 55 mm	GRP070005N	-	GRP010705N
1 m x 55 mm x 55 mm	GRP070004N	GRP010004N	GRP010704N
1.5 m x 55 mm x 55 mm	GRP070003N	GRP010003N	GRP010703N
2 m x 55 mm x 55 mm	-	GRP010002N	GRP010702N
3 m x 55 mm x 55 mm	-	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.



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.
- Fire Tested to DIN 13501: Bfl - s1 (2018) & EN ISO 11925-2:2020 & EN ISO 9239-1:2010 (both 2021)
- Slip Tested to DIN 51130 - R13 & BS 7976-2 - low slip potential.
- Product height 5 mm.

Size

1.2 m x 1.2 m

Black

GRP010002



Typical Applications

Internal & external walkways

Environmental Resistance

Suitable for indoor and outdoor environments

Material

GRP

COBAGRIP® LIGHT

GRP flooring solution for use on undulating surfaces

- An easy to install anti-slip solution for internal and external areas.
- Silicon carbide surface for high anti-slip protection 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.
- Fire Tested to DIN 13501: Bfl - s1 (2018) & EN ISO 11925-2:2020 & EN ISO 9239-1:2010 (both 2021)
- Slip Tested to DIN 51130 - R13 & BS 7976-2 - low slip potential.
- Product height: 3 mm.

Size

1.2 m x 1.2 m

Black

GRP010002L



Typical Applications

External walkways

Environmental Resistance

Suitable for indoor and outdoor environments

Material

GRP





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: 0.9 mm.



Size	Black	Clear	Black/ Yellow	Blue	Red	Red/White	Green	Yellow	Luminous
25 mm x 18.3 m	GF010001								
50 mm x 18.3 m	GF010002	GF120002	GF010702	GF020002	GF030002	GF031002	GF040002	GF070002	GF110002
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	GF010005C
152 mm x 610 mm	GF010006C



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	GF010011	GF010711
625 mm x 114 mm	Pack of 5	GF010010
		GF010710





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	Blue	Red	Green	Yellow	White	Black/Yellow	White/Red	White/Green
50 mm x 33 m	TP010002	TP020002	TP030002	TP040002	TP070002	TP130002	TP010702	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



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.
- Product height: 0.215mm – 0.225mm.



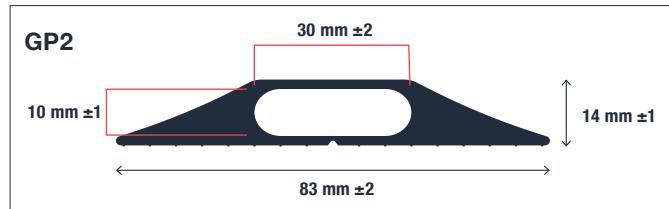
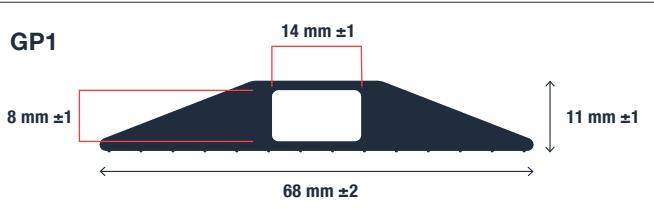
Size	Clear
50 mm x 50 m	DST0001

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

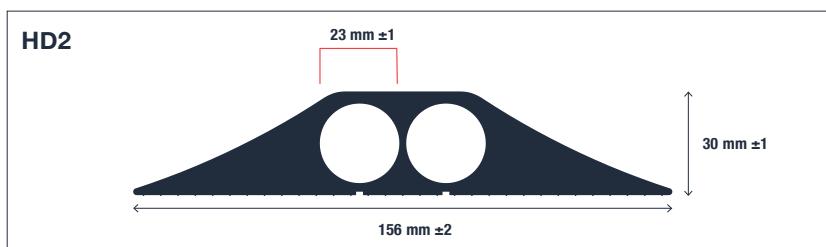
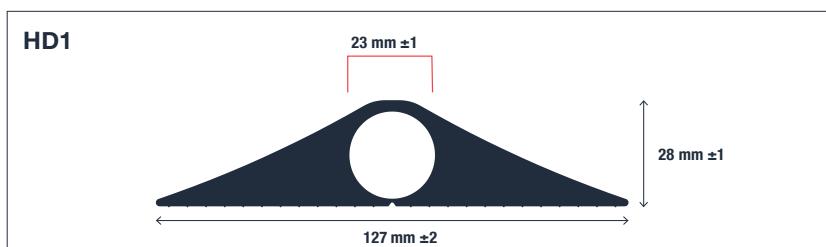
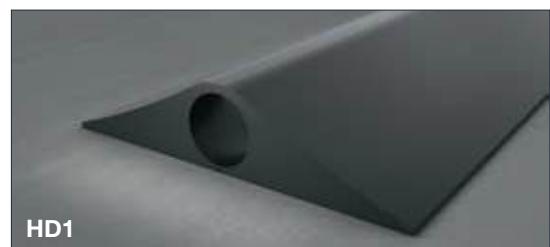


CABLEPRO HD

One or two duct heavy-duty cable protector

- Tough ramped edges keep cables protected from wheeled traffic such as cars and forklifts.
- Can take a max weight of up to 1500 kg.
- 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



CABLEPRO DATA

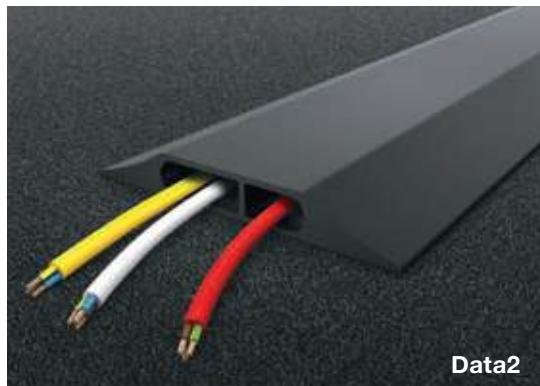
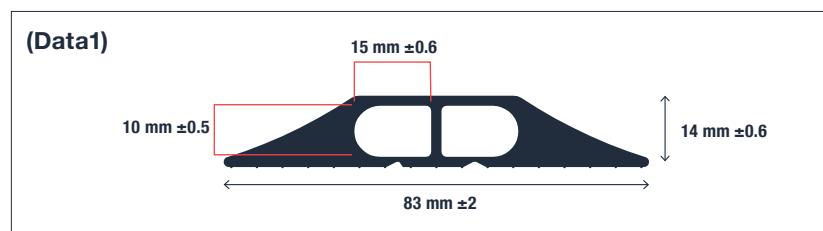
Protect data cables, reduce trip hazards

- Ideal for keeping multiple cable types separated.
- 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.
- Data 1 has two ducts of the same size
- Data 2 has two ducts, one medium-sized and one larger. The cable protector is larger than Data 1 to allow more cables.

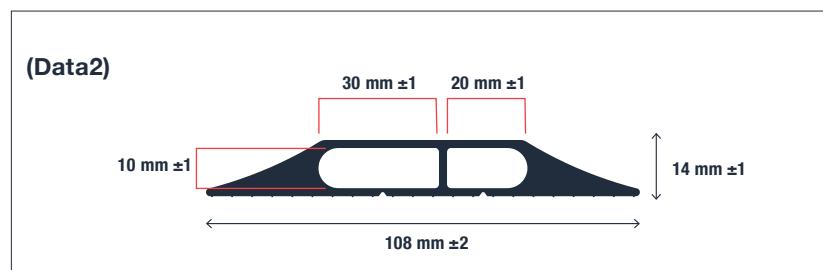


Data1

Size	3 m	9 m
Data1	CP010010	CP010003
Data2	CP010011	CP010004



Data2



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.
- Product height: 13 mm



Size	Anthracite
0.4 m x 1.2 m	CPM010701





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 can provide what you need. Available to order in rolls and by the metre.

RUBBER INSERTION

Used in a range of industrial application

- A standard multi-purpose rubber sheeting for low-cost waterproof seals and gaskets. Rubber insertion sheet featuring embedded textile reinforcement for increased tensile strength and tear resistance.
- Ideal for many general-purpose applications. 68 degrees shore A hardness.
- Tensile strength at break: 3.0 Mpa. Elongation at break: 200%.
- Product height: 3 mm.

Typical Applications

A range of industrial applications such as for or use on stairs, counter tops, workshop floors and load boxes.

Material

Rubber



Sizes

	Black
1.6 mm x 1.2 m x 20 m	RI010001
1.6 mm x 1.2 m x per linear metre	RI010001C
1.6 mm x 1.5 m x 20 m	RI010002
1.6 mm x 1.5 m x per linear metre	RI010002C
3 mm x 1.2 m x 20 m	RI010003
3 mm x 1.2 m x per linear metre	RI010003C
1.6 mm x 1.5 m x 20 m	RI010002
3 mm x 1.5 m x 20 m	RI010004
3 mm x 1.5 m x per linear metre	RI010004C
3 mm x 2 m x 10 m	RI010005
2 m x per linear metre	RI010005C

RUBBER CRUMB

Used in a range of industrial application

- Protection layer for constructional and industrial applications, membrane protection.
- This is an elastic pre-manufactured mat made from selected rubber bound with polyurethane
- Strength tested to DIN EN ISO 1798
- Fire tested to DIN EN 13501-1
- Product height: 4 mm.



Sizes

	Black
1250 mm x per linear metre	RC010001

Typical Applications

A range of industrial applications such as for or use on stairs, counter tops, workshop floors and load boxes.

Material

Rubber



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The COBA logo is positioned in the top left corner of the advertisement. It consists of the word "COBA" in a bold, yellow, sans-serif font, set against a solid purple right-angled triangle.The background image shows a close-up of a person's lower legs and feet. They are wearing dark trousers and black lace-up boots. Their feet are standing on a large, black, ribbed anti-fatigue mat with a grid of circular holes. The mat is positioned on a light-colored, textured floor. The lighting is dramatic, with strong highlights and shadows.

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standing on
at work today?*

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