



Introduction

Welcome to the 2020 COBA Africa catalogue, which is packed with all our latest floor matting and safety products.

COBA Africa is part of the globally successful COBA International group, headquartered in the United Kingdom with over 40 years' experience in the matting manufacturing industry. The last two years has seen exciting developments within COBA's matting business in South Africa.

In 2014, COBA Plastics (Pty) Ltd acquired Rubaloy, a Cape Town based company specialising in the manufacture of recycled rubber flooring products. Expansion continued in 2015 when Matco, a long-established matting and flooring business based in Johannesburg joined our ever-evolving COBA family.

Bringing together all our respective market leading brands, expertise and resources, we now trade under the umbrella of COBA Africa (Pty) Ltd operating from our facilities in Cape Town and Johannesburg. Our prime locations give us a logistical advantage. We can efficiently supply customers throughout South Africa, from the North West of the region to the Western Cape.

As you will see from this catalogue, our product range is diverse and extensive. There are flooring and matting products for many different environments. From durable anti-slip GRP flooring and high quality, impressive entrance mats, to safety matting for industrial, catering or leisure areas. With so much choice, you can be assured that COBA Africa has the perfect, competitively priced solution for your building.

If you are responsible for health and safety in your organisation, then we have also included some useful information on standing safety in the workplace. Find out how anti-fatigue/anti-slip matting can help to reduce musculoskeletal disorders and accidents in the workplace. Read our case studies too.

COBA Africa is not just about flooring and matting. We also supply a range of safety knives in our Moving Edge collection, details of which can be found in this catalogue.

Our knowledgeable sales advisors are just a telephone call or email away, and they will be delighted to help with your matting, flooring or safety knife enquiry.

What We Do Differently Personal 40 Years Free Sample of Matting Customer Service **Expertise** Service Localised Distributor Huge Stock Supply Holding Support **Global Reach Site Survey Next Day Local Service** and Installation **Available** Services

Workplace Matting	06
Africa's most comprehensive range of anti-fatigue and non-slip safety matting.	
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Anti-slip matting for the catering industry.	
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Localised Supply & Support

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

- Johannesburg South Africa
- Cape Town South Africa
- Fleckney United Kingdom
- **Paris** France
- Kleinenbroich Germany
- Krakow Poland
- Terchova Slovakia
- **Bucharest** Romania
- Distribution Centre

Sales Office

Product Testing Guide

In partnership with the internationally recognised SATRA, we have tested over 40 product lines to the latest standards in slip and fire safety, and ESD ratings.



Fire Test: 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.



ESD Test: IEC 61340-5-1

Protection of electronic devices from electrostatic phenomena - General requirements



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	Α	В	С
Slip Angle	12 – 17	18 – 23	>24
CoF	0.21-0.31	0.32-0.42	>0.45



Standing Fatigue in the Workplace

What is a Musculoskeletal Disorder?

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

Very often such problems creep in gradually. They can affect both the upper and lower limbs, as well as the back. **Many MSDs are preventable.**

MSDs are currently the most common work-related health condition in the EU. They are expected to affect some 50% of the population by 2030.¹

The Problem with Standing

When standing still, gravity causes fluid to settle in the feet and legs, which in turn can create pooling and swelling. Standing puts the circulatory system under pressure, in particular the Venous System, making the heart work harder. Regular standing in static positions can slowly damage the elasticity of soft tissues. This degenerative damage can lead to rheumatic diseases.

As tiredness sets in joints such as the ankles and knees can tense up and become locked. There is a tendency to shift weight from one side to the other, increasing the release of muscular energy which can lead to fatigue.

86%

Found Anti-Fatigue matting had helped to reduce pain or serious health complaints of staff⁴



82%

Found Anti-Fatigue matting to have a positive effect on increasing productivity

Anti-Fatigue matting can help...

Anti-Fatigue matting can relieve the pressure from standing. It has been scientifically proven to reduce discomfort and fatigue, especially to the lower and upper legs, and lower back areas compared to standing on hard floor surfaces.

How does Anti-Fatigue matting work?

Anti-Fatigue mats encourage regular foot movement (even in static positions). The feet subtly adapt to the mats cushioned surface, promoting healthy circulation. This movement, although subtle, makes the foot and calf muscles expand and contract, activating the Venous Pump pushing blood back up to the heart against the force of gravity. This naturally occurs when we walk. Anti-Fatigue mats help to replicate this action even when the user is standing in a static position.

Over **45**%

of workers complain of standing in tiring positions at work³

14 days

Average time lost due to each MSD case²

6.6 million

Working days lost to MSDs in the UK in 2017-18²

Download our Standing Safety ebook **#StandUpForHealth** for more information

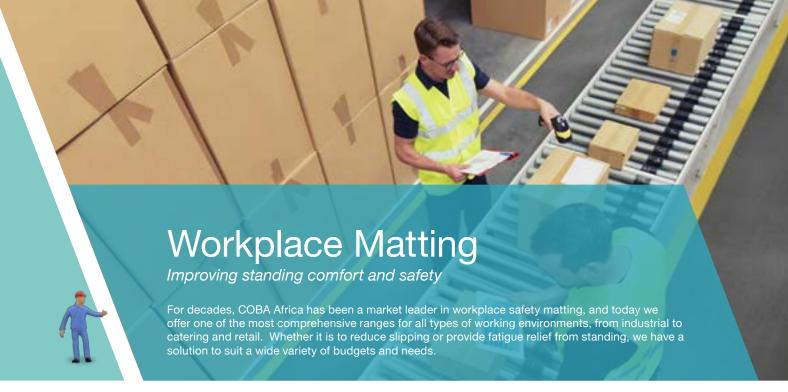


Picking the right matting product Choose the right matting each time with MatBrainTM, the ultimate product selector support tool. Also available as a mobile app Mats in Mind on the Apple and Android app stores! Download on the Apple and Android app Store Google Play

Material Guide

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

N	Vorkplace latting elector	Comfort Factor	Wear Rating	Slip Rating	Suitable for Wet Environments	Suitable for Oily Environments	Fire Tested	Suitable for High Voltage Environments	Static Dissipative	P.
_	ESD Rubber Mats		• • • •	•••					~	27
	COBArib	•	• • •	••••						25
	COBAswitch BS EN: 61111	•	• • • •	••				~		26
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Orthomat® Office The anti-fatigue mat for office workers

Improves overall posture and wellbeing when standing in static positions. • Provides just the right balance between cushioning and foot support for users of sit/standing desks. • Helps to delay the onset of pain and tiredness otherwise experienced from standing on hard or firm floor surfaces. • Textured underside keeps this anti-fatigue mat in place. • Gentle bevelled edges to reduce trip hazards, while creating a neat 'anti-curl' finish that sits flush to the floor. • Highly durable, can withstand a wide range of footwear. • Handy size for ease of handling making lifting and moving an effortless task. • Fits into most office workstations. • Material: PU • Product Height: 16mm



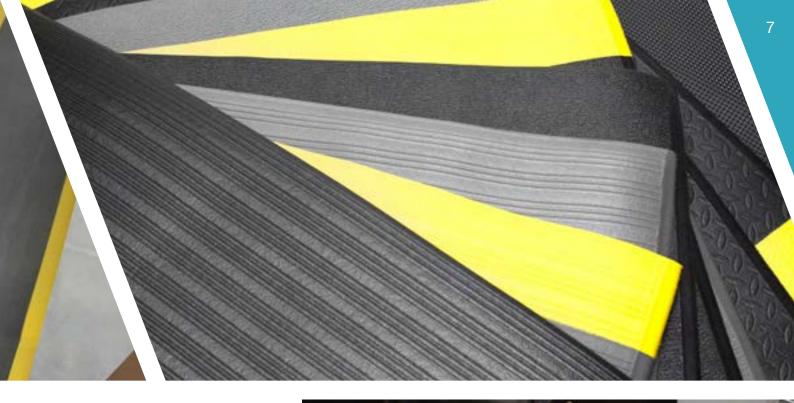




Chairmats 100% Recycled PVC Interlocking Floor Tiles

An ideal low cost solution for protecting floor surfaces. Easy DIY • installation - no adhesive required. • Installation instructions provided. • Made from 100% recycled PVC – non-conductive and fire resistant. • Each Chairmat consists of smooth interlocking tiles and edging. • Suitable for dry indoor environments • Product Height 6mm

Sizes	Part Code	Weight:
1m x 1m	LGTE010001	6 Kg
1m x 1.5m	LGTE010002	10 KG



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.
 Material:
 Open Cell PVC (Foam)
 Product Height:
 9.5mm





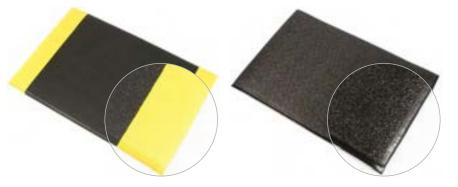




Sizes	Black	Black/Yellow	Weight
0.45m x 0.9m	AF010004	-	-
0,9m x 18.3m	AF010003	-	-
0.9m x linear meter	AF010003C	-	-
0.6m x 0.9m	-	AF010701	1.31 kg
0.9m x 1.5m	-	AF010702	3.27 kg
0.9m x 18.3m	-	AF010703	40.00 kg
0.9m x linear meter	-	AF010703C	-









Orthomat® Comfort Plus Thicker foam anti-fatigue mat for dry workplaces

A thicker, single layer foam anti-fatigue mat for maximum levels of comfort. • Insulates against cold concrete floors. • Best suited to dry environments. • Ideal for light or moderate industrial use. • Checkerplate surface provides attractive appearance. • Available in mats and rolls. • Fire tested to BS EN 13501-1 Class Cfl - s1. • Material: Open Cell PVC (Foam) • Product Height: 15mm

Sizes	Black		
0.6 m x 0.9 m	OCP010001		
0.9 m x 1.5 m	OCP010002		
0.9 m x 18.3 m	OCP0100003		
0.9 m x per linear metre	OCP010003C		



















Orthomat® Premium Reduces standing fatigue for those that move at work

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







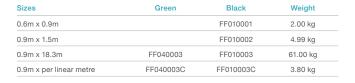














Heavy-duty rubber mats provide a comfortable standing surface for operatives. • Available as interlocking modules for long runs, or as a single workstation mat. • Resistant to oil and grease making it ideal for food production areas or in any catering business. • Suitable for high temperature environments. • Slip tested to DIN 51130. • Material: Natural rubber/25% NBR blend • Product Height: 12mm











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











Diamond Tread Fatigue relief for welding professionals

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









KwikLok 100% Recycled PVC Interlocking Floor Tiles

An ideal low cost solution for refurbishing floor surfaces • Easy DIY installation - no adhesive required. • Installation instructions provided. • Non-conductive and fire resistant. • An ideal low cost solution for refurbishing floor surfaces. • Please note: This product may discolour and warp if laid in areas exposed to direct sunlight or extreme temperatures. • Material: 100% recycled PVC • Product Height: 6mm





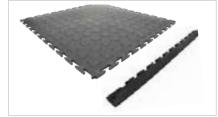








Size	6mm	
465mm x 465mm	RUBKL6	
Edging (Only on special order)	6mm	
465mm x 30mm	RUBLKR6	





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. • Material: Standard - Natural rubber. • Product Height: 14mm

Sizes	Black	Safety
0.6 m x 0.9 m (edged all round)	BF010001	BF010701
0.9 m x 1.2 m (edged all round)	BF010002	BF010702









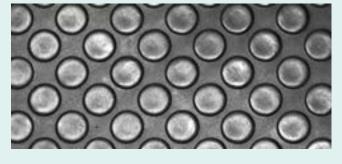




Stud Flooring/ Rhomboid/ Pyramid Sheeting

Used in a range of industrial applications such as for or use on stairs, counter tops, workshop floors and load boxes. • Product Height: 3mm

Studded	3mm
1.2m x 20m	RSR00001
1.2m x p/m (max. 20m)	RSS00001C





Pyramid	3mm
1.2m x 20m	RSP00001
1.2m x p/m (max. 20m)	RSP00001C

Rhomboid	3mm
1.2m x 20m	RS00001
1.2m x p/m (max. 20m)	RS00001C

Rubber Crumb

A range of industrial applications such as for or use on stairs, counter tops, workshop floors and load boxes. • Product Height: 4mm or 8mm

Rubber Crumb	4mm	8mm
1250mm x p/m (max. 20m)	RC010001	RC010002





Slips in the Workplace: Taking slips and trips seriously

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

What are the causes?

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

What can be done?

Good house-keeping is essential and educating employees about risks is imperative. Ensuring that floors are regularly cleaned and maintained, so they are free of contaminants should help to reduce the risk of slipping significantly. Use cable protectors for trailing wires. Floor safety should be evaluated frequently, with regular risk assessments.

The Health & Safety Executive provides useful guidance for risk assessments and also offers a Slips Assessment Tool (SAT). Carefully consider any risks. Initiating preventative measures, such as the installation of anti-slip matting, flooring or coating can dramatically improve safety underfoot. Ensure the area is well lit.

Did you know?

Slips, trips and falls on the same level remain the most common cause of non-fatal accident in the UK workplace, and many result in major injury and human suffering. 90% of all reported 'specified' non-fatal injuries under RIDDOR resulted in fractures. The Labour Force Survey estimates that there were 555,000 non-fatal self-reported injuries to workers in the UK during 2017/18, of which some 135,000 resulted in over 7 days absence.³

High risk sectors

Healthcare; Education; Food & Drink Manufacture; Catering & Hospitality; Manufacturing/ Engineering (General); Building & Plant Maintenance; Oil & Gas Industries; Shipping & Docks; and Construction are all considered as high risk slip sectors.

R558K

estimated Cost to Society
(Britain per case) based or
a non-fatal workplace injury
resulting in 7 or more days
absence²

31%

of reported non-fatal injuries in Great Britain during 2017-18 were accounted to slip, trips and falls on the same level¹ "Source MDDOR, reporting of injuries, Diseases and Dangerous Occurrences Regulations "Source HSE Cost Model Grea Britain 2016/17 "Source The Labour Force Survey 2018/18



Select the right matting product

time with **Mats in Mind**, our ultimate product selector app.

Download Mats in Mind FREE today on the Apple or Android app stores!





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 Class Bfl - s1. • Material: PU • Product Height: 18mm











Tough Deck MK3 Recycled drainable workplace tiles

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



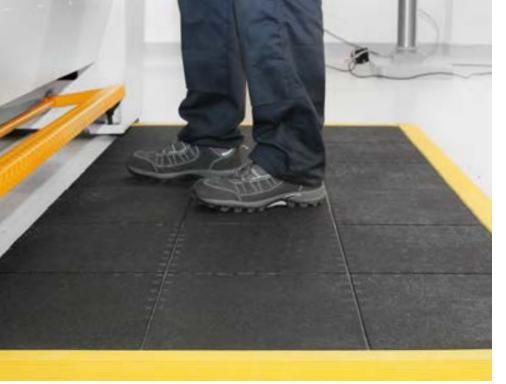
Size	Black	Yellow
480mm x 480mm	RUBMK3	RUBMK3Y
Edging	Black	Yellow
480mm x 180mm (F)	RUBMK3F	RUBMK3FY
480mm x 180mm (M)	RUBMK3R	RUBMK3RY











Solid Fatigue-Step Fatigue relief for large and oil prone shop floors

Tiles link together to provide a very comfortable anti-fatigue surface. • Can withstand temperatures of up to 160°C and spillage of molten glass. • Individual tiles can be moved and replaced with ease. • Fully slip tested - Conforms to Slip Resistance Test EN 13552 Category R10. • Optional ramped edging in yellow or black. • Material: Standard - Natural rubber with 25% NBR. • Product Height: 18mm















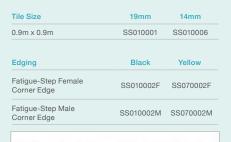




Fatigue-Step Fatigue relief for large, wet and oily shop floors

Tiles link together to provide an anti-fatigue surface for particularly wet or oily areas. • Soft, yet resilient rubber floor tiles. • Open holes allow efficient drainage of spilt liquids. • Effective anti-fatigue properties for prolonged standing. • Main tiles available in Standard • Slip tested to DIN 51130. • Optional ramped edging in yellow or black. • Material: Rubber mix, including >50% recycled material • Product Height: 19mm / 14mm













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. • Material: Rubber, including 25% NBR • Product Height: 24mm

















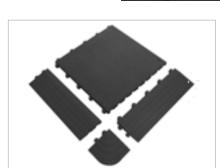
0.5 m x 0.5 m (Solid surface)

0.5 m x 0.5 m (With holes)

Edging Corner Edge

Male Edge

Female Edge



FLS010001

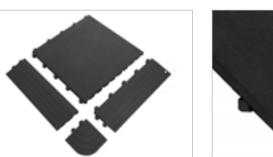
FL010001

FLC070003

FLE070002M

FLE070002F





FLC010003

FLE010002M

FLE010002F



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. • Material: Rubber mix, including >50% recycled material • Product Height: 10mm



Sizes	Black
0.9 m x 1.5 m	RP010001
0.8 m x 1.2 m	BMR010001









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. • Material: NBR • Product Height: 9mm



















COBAdeluxe

Fatigue relief for heavy-duty workstations

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



Long edge 1565mm x 50mm Short edge 1074mm x 50mm

Edging







Size	Part Code
1 m x 1.5 m	DM010002
Connector	DM010003
Black	Yellow
P240-L1093-C09	P240-L1093-C09-YE
P240 L1002 C00	P240 11002 C00 VE







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/ oily areas. • Easy to roll up and move to new locations or for cleaning. • Slip tested to DIN 51130. • Material: Rubber mix, including >50% recycled material. • Product Height: 10mm

Black

















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. • Material: NBR Foam • Product Height: 25mm

Size	Part Code
530mm x 360mm - Unbranded	KS010001
530mm x 360mm - Branded	KS010001B







Ringmat Honeycomb **Extremely tough rubber matting** for indoor and outdoor use

Highly durable interlinking drainage mat ideal for general industrial use. • Raised surface design ensures grip in wet conditions while scraping away dirt and debris. • Large holes allow dirt and debris to fall through, keeping it trapped. • Ideal for more heavy-duty environments where debris is a factor. • Conforms to Slip Resistance Test EN 13552 Category R10. • Connectors available to link matting for larger areas. • Material: Rubber mix, including >50% recycled material. • Product Height: 22 mm









Sizes	Part Code
0.4m x 0.6m	RM010011
0.6m x 0.8m	RM010006
1.2m x 0.8m	RM010001
1.5m x 1.0m	RM010002
Connector	RM010004









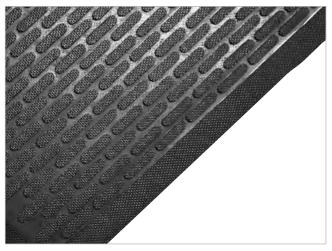
COBAscrape A durable anti-slip mat ideal for areas prone to oil or chemical spillage

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



Sizes	Black
0.85 m x 1.5 m	CS010002
1 15 m v 1 75 m	CS010004







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 Class Dfl - s1 and slip tested to DIN 51130. • Material: Rubberised Gel Foam • Product Height: 17mm ±1mm















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







Flexi-Deck Flexible PVC floor tiles ideal for wet areas

Flexible PVC interlinking tiles for industrial use. • Holes allow drainage of liquid and debris. • Specially designed underside studs have exceptional water drainage properties. • Anti-slip top surface for a safe footing in wet conditions. • Easily cleaned, rolled up and moved. • Resistant to most oils and chemicals. • Holes provide efficient drainage and allow air to circulate. • Product Height: 13mm

Sizes	Black	Blue	Red	Weight
30cm x 30cm (Pack of 9)	FD010001	FD020001	FD030001	3.80 kg
Female Edge (pack of 3)	FD010002F3	FD020002F3	FD030002F3	0.23 kg
Male Edge (pack of 3)	FD010002M3	FD020002M3	FD030002M3	0.23 kg
Corner (Pack of 4)	FD010004	FD020004	FD030004	0.06 kg

Sizes	Green	Grey	Weight
30cm x 30cm (Pack of 9)	FD040001	FD060001	3.80 kg
Female Edge (pack of 3)	FD040002F3	FD060002F3	0.23 kg
Male Edge (pack of 3)	FD040002M3	FD060002M3	0.23 kg
Corner (Pack of 4)	FD040004	FD060004	0.06 kg













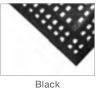












DeckStep Multi-purpose ribbed vinyl matting for industry

Raise workers off the ground like traditional duckboard. • Reduce the risk of slips by removing feet from direct contact with 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. • Material: PVC • Product Height: 11.5mm ±0.5mm



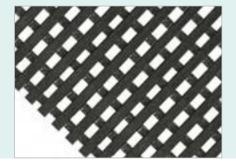




















Sizes	Black	Blue	Red	Grey
0.59 m x 10 m	DS010610	DS020610	DS030610	DS060610
0.59 m x per linear metre	DS010610C	DS020610C	DS030610C	DS060610C
1.0 m x 10 m	DS011010	DS021010	DS031010	DS061010
1.0 m x per linear metre	DS011010C	DS021010C	DS031010C	DS061010C
1.2 m x 10 m	DS011210	DS021210	DS031210	DS061210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





Standing the test of time, our original safety matting

The original premium multi-purpose safety mat widely used across industry today. • An ideal choice for longer production lines, or for covering mezzanine floors. • 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. • Fire tested to BS EN 13501-1 and slip tested to DIN 51130. • 30mm x 30mm hole size. • Material: PVC • Product Height: 12mm





Sizes	Black	Blue	Weight
0.6m x 10m	CS010610	CS020610	26 kg
0.6m x 1m	CS010610C	CS020610C	2 kg
0.6m x 5m	CS010610W	CS020610W	10 kg
0.9m x 10m	CS010910	CS020910	40 kg
0.9m x 1m	CS010910C	CS020910C	4 kg









Flexible vinyl mat that can be rolled, lifted and relocated with ease. • Designed to reduce slipping in wet environments. • Liquid efficiently drains through open holes in the diamond grid surface. •Specially designed underside 'studs' enhance drainage performance. • Material PVC • Product Height: 8.5mm







Sizes	Blue	Grey	Weight
1m x 9m	DG020002	DG060002	29.70 kg















40 Years of COBAmat®

Where it all started...

2019 marks 40 years since COBAmat was first launched. The concept of safety matting was still very new back in 1979. Factory workers traditionally used cardboard, or wooden or metal duckboards as a standing surface to insulate their feet from cold concrete floors. COBAmat changed all that.

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

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

And so COBAmat (initially called Airomat) was born.



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

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

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

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

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









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. • Material: PVC • Product Height: 2mm

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











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. Material: PVC foam Product Height: 4mm

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

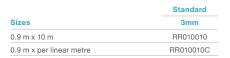






Widely used for many different industrial applications, as floor matting or workbench/tool protection. • Ribbed rubber surface provides additional grip reducing the risk of slipping for operatives. • Provides a protective covering for workbenches, cushioning the impact of tools and apparatus. • Also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















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 EN60243-1 (VDE0303 part 21) IEC 60243-2:1996. • Material: Rubber mix • Product Height: 3mm







SM060010
SM060010C
SM06001



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. • Material: EPDM rubber • Product Height: 3mm



Size	Part Code	Tested to	Wor
1 m x 10 m x 3mm	SM010050	BS EN 61111:2009 Class 0	11
1 m x per linear metre x 3mm	SM010050C	BS EN 61111:2009 Class 0	11





10KV

10KV





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 10mm male stud fitted to the mat. Meets or exceeds IEC61340-5-1 resistance requirements. Resistance to a groundable point (Rgp): $2.4 \times 10^6 \Omega$ Material: PU Product Height: 14mm











Part code	Description
	COBAelite® ESD Studded Mat
SE010001ESD	0.6m x 0.9m
SE010003ESD	0.9m x 1.2m
SE01FLOORKIT	COBAelite® ESD Floor Kit
	Kit includes: Floormat Grounding Wire Yellow Earth Bonding Plug – UK 7 Pin Plug Adaptor - SA

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): $1.2 \times 10^4 \, \Omega$ • Material: Rubber • Product Height: 2 mm

Size	Black		
0.6 m x 1.2 m x 2 mm	ESDB010005		



Part code	Description
	ESD Studded Rubber Bench Mat
ESDB010005	0.6m x 1.2m x 2mm Black
SEB01BENCHKIT	ESD Rubber Bench Mat Kit
	Kit includes: Common Ground Point Wire Coil Cord Wrist Band Dark Blue Yellow Earth Bonding Plug – UK 3 Pin Plug Adaptor - SA











Wristbands Comfortable and functional grounding wristband

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

UK 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.







Common Point Ground Wire Safely grounds ESD Matting and operators

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

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 10mm connection. • Easy connection with female studs on each end. • Fitted with a 1 meg Ω resistor to help static discharge.

Coil Cord For use with an ESD Wristband

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



ESD Explained

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

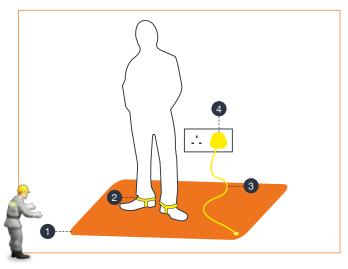
Facilities where electronic components are manufactured, data centres or areas where flammable materials are present, are just some examples of locations that have to be especially careful in controlling ESD.

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.

It is critical not to confuse static-dissipative (ESD) matting with 'Anti-Static' or 'electrical switchboard matting'.

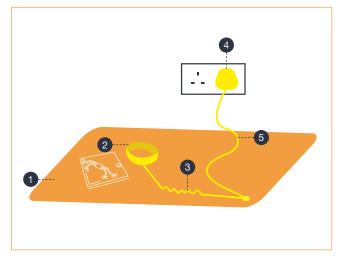
Resistance Ω	10 ³ to 10 ⁵	10 ⁵ to 10 ⁹	10 ⁹ to 10 ¹²	> 10 ¹³
Туре	Conductive	Dissipative	Anti-Static	Insulative
Function	No initial charge. Provides path for charge to bleed off.	No or low initial charge. Prevents discharge to or from human contact.	Initial charges are suppressed.	Insulators and base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



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(1) in line with resistance requirements. ESD wristbands(2) 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(3) and used in conjunction with a compliant earth bonding plug(4). A common point grounding wire(5) connects the plug to the mat.



CablePro GP

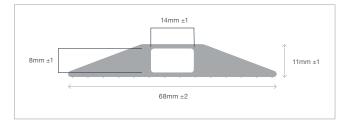
All-purpose cable cover available in 3 m or 9 m lengths

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.

Part	Colour	3 m	9 m
GP1	Black	CP010012	CP010005
GP1 Safety	Black/Yellow	CP010711	CP010701
GP2	Black	CP010013	CP010006
GP2 Safety	Black/Yellow	CP010712	CP010702



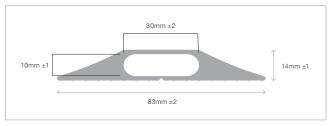














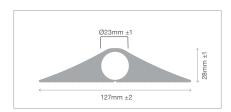


CablePro Data Protect data cables, reduce trip hazards

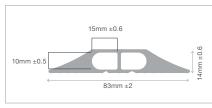
Ideal for keeping multiple cable types separated. • Seam in base for snapping in cables. • Reduce trip hazards caused by trailing cables. • Tapered edges to reduce trip hazards. • For inside and outside use. • Ideal for offices, warehouses, events, shows and exhibitions.

Part	Colour	3 m	9 m
Data1	Black	CP010010	CP010003
Data2	Black	CP010011	CP010004

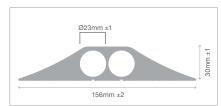




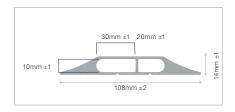








Data2



CablePro HD One or two duct heavyduty cable protector

Tough ramped edges keep cables protected from wheeled traffic such as cars and forklifts. • Large 23mm diameter channels accommodate heavyduty cables. • Suitable as indoor or outdoor cable protector. • Ideal for industry, warehouses, events, shows and exhibitions.

Part	Colour	3 m	4.5 m	9 m
HD1	Black	CP010007	-	CP010001
HD3	Black	_	CP010000	CP010002

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. • Material: PA • Product Height: 13mm

Size	Part Code
0.4 m x 1.2 m	CPM010701





COBAtape

Clearly define areas and hazards with floor tape

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





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	
76.2mm x 500 m	BT130301	
		-
		1100
		1600
	100	
		165
	1000	
	4000	
	1200	
		84
	(BN9)	
	ALC: UNKNOWN	
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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. • Material: Abrasive grit consisting of aluminium oxide bonded to a polymer substrate. Solvent based acrylic emulsion adhesive backing. Product supplied with a moisture resistant release liner.

Tapes	Black	Luminous	Clear
25mm x 18.3 m	GF010001	GF110001	GF120001
50mm x 18.3 m	GF010002	-	
102mm x 18.3 m	GF010003	-	GF120003
152mm x 18.3 m	GF010004	-	GF120004
Tiles	Black	Aqua Clear	Aqua White
140mm x 140mm	GF010005	-GF120005A	-

Cleats	Black	Clear	
150 010	05010000	05100000 (10.1)	



NEW





GF010002

140mm x 140mm (10 pk)

Size

50mm x 18.3 m



GF040002



GF020002

GF120005



GF030002

GF130005A



GF070002



GF110002



GF120002



GF010702









Gripfoot Conformable Improve grip on irregular surfaces with this abrasive grip finish

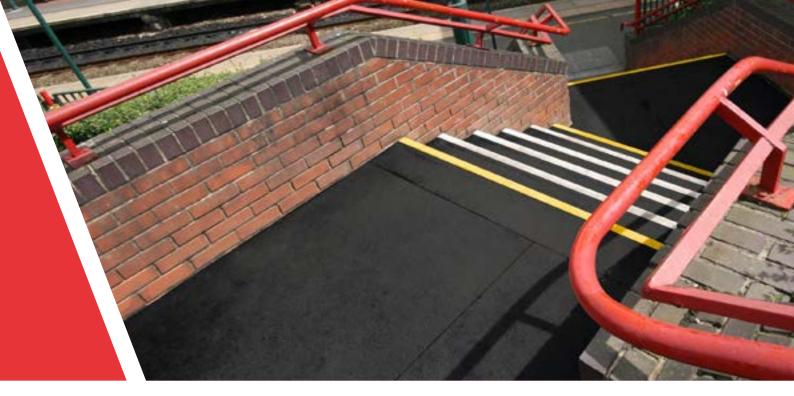
Self-adhesive foiled backing tape with an abrasive surface to help improve anti-slip properties. • A foiled backing allows for rolling and hammering into shape on irregular surfaces.





Sizes	Black
50mm x 18.3 m	GF010002C
102mm x 18.3 m	GF010003C
152mm x 18.3 m	GF010004C
140mm x 140mm	GF010005C
152mm x 610mm	GF010006C







COBAGRIP®

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

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

*Ramp Slip Tested to R13 in accordance with DIN 51130: 2010. Pendulum Slip Tested in accordance with BS 7976-2: 2002.

COBAGRiP® Sheet **GRP** flooring is the ideal solution to combat slip hazards such as liquids and ice

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

Sheet	Black	
1.2m x 1.2m - 5mm	GRP010002	

COBAGRiP® Light **GRP** flooring solution for use on undulating surfaces

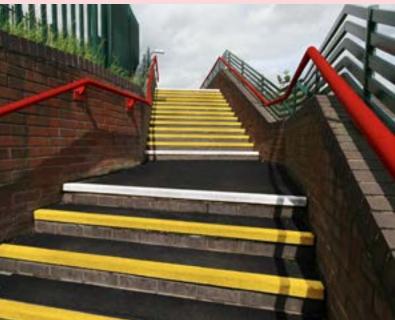
An easy to install anti-slip solution for internal and external areas. • Made from silicon carbide it's ideal for use on undulating surfaces including factory walkways, ramps and bridges. • Simply bond or screw the GRP flooring onto the existing floor surface. • Product Height: 2.4mm

Light	Black
1.2m x 1.2m - 2.4mm	GRP010002L









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.

Stair Treads	Black/Yellow
1.5m x 345mm x 55mm	GRP010703S



COBAGRiP® Stair Nosing Increase stair safety with highly visible anti-slip stair nosing

Durable and easy to install on both existing and new-build steps.

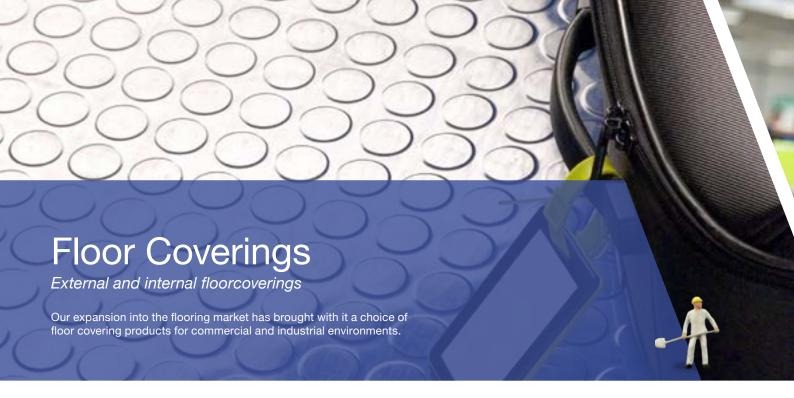
• A hard wearing, gritty surface available in bright colours helps protect against slips and trips whilst meeting the Equality Act requirements (DDA).

• Manufactured with chamfered back edge for additional safety.

Stair Nosings	Yellow
1.5m x 55mm x 55mm	GRP070003N
1m x 55mm x 55mm	GRP070004N





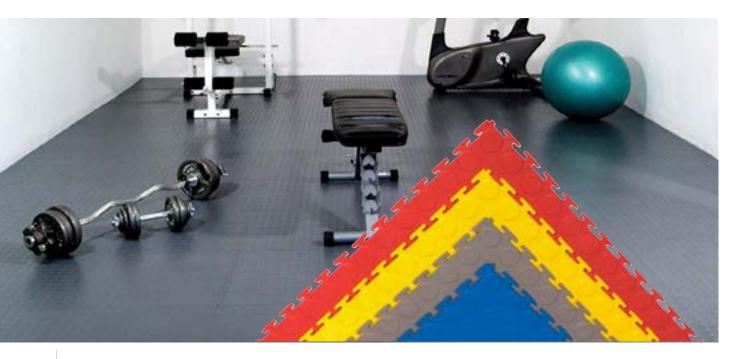




Interlocking Colour PVC Tiles Easy to install Interlocking PVC tiles, perfect for a quick solution to damaged floors

Easy DIY installation - no adhesive required. • Installation instructions provided. • An ideal low cost solution for refurbishing floor surfaces. • This product may discolour and warp if laid in areas exposed to direct sunlight. • Available in Red, Yellow, Grey or Blue. • MOQ 200m² Product Height: 4mm

Size	Variety
500mm x 500mm x 4mm	5300CA





Hotter Shoes is a long-established British brand of footwear synonymous with comfort and style. Headquartered in Lancashire, the company has invested heavily in making it one of the most advanced shoe making facilities in the world. Today, it is the largest shoe manufacturer in the UK. **Orthomat® Standard** anti-fatigue matting has recently been installed in Hotter's manufacturing facility.

With a brand such as Hotter, 'comfort' is an inherent part of the company's ethos and the catalyst for the 'Hotter Comfort Concept'. This extends to the comfort and wellbeing of its employees who work in the factory, and regularly have tasks that require prolonged standing.

"As a producer of Britain's best comfort footwear brand, it only seemed appropriate that our manufacturing and finishing staff should have a comfortable environment in which to work," says Andrew Glover, Health, Safety & Facilities Manager CMIOSH.

Explaining the rationale behind the decision to install anti-fatigue mats in Hotter's manufacturing facility, Andrew says:

"We commissioned a survey and found that staff carrying out repetitive actions in a static position were twice as likely to experience work-related absence, such as fatigue, foot and muscular pain, compared to those roles where walking and movement were present."

As promoted in COBA Europe's eBook **#StandUpForHealth**, we are all being advised to 'move more' for better health.

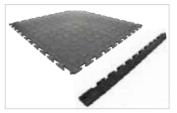
"Our bodies need to move, and using our muscles is good for the joints, our circulation and the heart itself. Many injuries caused by static standing for extended periods such as aches, stiffness and rheumatic diseases are a result of poor movement in work-related activities."

Anti-fatigue mats, coupled with microbreaks, role changes and better employee 'rest' initiatives, are proving part of the solution for Hotter.



KwikLok 100% Recycled PVC Interlocking Floor Tiles

An ideal low cost solution for refurbishing floor surfaces • Easy DIY installation - no adhesive required. • Installation instructions provided. • Non-conductive and fire resistant. • An ideal low cost solution for refurbishing floor surfaces. • Please note: This product may discolour and warp if laid in areas exposed to direct sunlight or extreme temperatures. • Material: 100% recycled PVC • Product Height: 6mm



Size	6mm
465mm x 465mm	RUBKL6
Edging (Only on special order)	6mm
465mm x 30mm	RUBLKR6















Plan.a Defend against dirt and moisture with versatile aluminium entrance matting

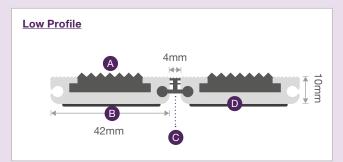








Robust, high-quality aluminium system for heavy-duty use designed to cope with high footfall. • Flexible, yet durable PVC linking joints for ease of handling and easy fitting. • Custom-made to order to your specification. • Choose from one, or a combination of different surface options. • Fire tested to BS EN 13501-1 and slip tested to BS 7676-2. • Product Height: 10mm or 17mm



4mm















PVC Brushes





PVC Scrapers

Open Closed Material Key Carpet / PVC inserts Flexible PVC connector Foam cushion

How to Specify Entrance Matting

This brief guide is intended to assist you in making the right choice of entrance matting first time around. Our Support Team is also on hand to answer any queries and arrange site surveys for the most accurate product specifications.

Look out for the icons throughout this catalogue, to help you find the best suited products for your environment.

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.







Against Dirt/Soil

Against Moisture

32mm

Standard Profile



The Project

Contractor: Manufactured and installed by COBA Europe

Project: The Bridgewater Hall

Location: Manchester Products: Plan.a

The Bridgewater Hall, officially opened in 1996, is Manchester's internationally acclaimed concert venue which hosts over 250 musical performances a year, spanning a wide range of musical genres.

New entrance mats were required for The Public Main Entrance, The Box Office Entrance and The Artists' Entrance.

COBA Europe was recommended by The Bridgewater Hall's janitorial supplier to provide the solution. Plan.a was selected

and custom-made to order for the three recessed matwells, and subsequently installed by COBA.

One of the main challenges of the installation was the tight timescales – the matting had to be installed swiftly to ensure completion before the evening performance.

The installation involved removing the old matting and carrying out some sub-floor preparation to ensure the surface area was level.

Plan.a with Alba (nylon) carpet and PVC scrapers was then installed in each area. The Bridgewater Hall opted for a closed construction surface design.

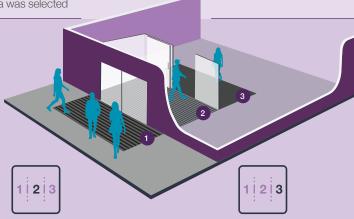
Zones

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.



Zone '

Zone 1 is all about scraping and removing the initial 'surface' dirt, mud and moisture. The matting should have a more abrasive surface, or tough bristle, for scraping action.



Zone 2

Zone 2 is usually the location of the main entrance mat section. Often set in a recessed matwell, it is designed to capture dirt and moisture for removal later on.

Zone 3

Zone 3 cleans and dries the soles of shoes or wheels, before they finally reach the internal floor coverings.

Pedestrian Traffic

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 Africa team recommends a minimum of six footsteps for this to be effective.



Light
Less than
80 people per
hour 3-4 metres



Medium
Up to 300 people
per hour
6-7 metres



High Around 600 people per hour 8-10 metres



Very High Over 5,000 people per day 9-12 metres

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 National Building Regulations Act so that wheelchairs can safely move on and off.



Wheeled Traffic

Light Suitcases, Wheelchairs



Medium
Supermarket Trolleys,
Sack barrows,
Luggage trolleys



Heavy Duty Supermarket Cages, Pallet Trucks



Max Duty Forklift Trucks, Hydraulic Cranes

Treadwell Recycled, hardwearing entrance floor tiles

Ideal for entrances with medium to high footfall. • Fit for use with trolleys. • Entrance floor tile manufactured from 90-100% recycled material. • Looks stylish when laid in uniform or parquet. • Easy to install. • Can be used for zone 1 to 3 in an entrance matting system. • Product Height: 10mm

















Brown

Blue



Size	Brown	Blue
300mm x 300mm	TW050001BR	TW050001BLU





Premier Grip 100% recycled PVC interlocking tile system

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 E(F1) and slip tested to DIN 51130: 1992 • Links directly with Premier Track & Premier Star Gripper tiles • Product Height: 12mm



















Size Black 450mm x 300mm PG010001 PG060001



Supply & Install

Supply:

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

Installation:

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

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





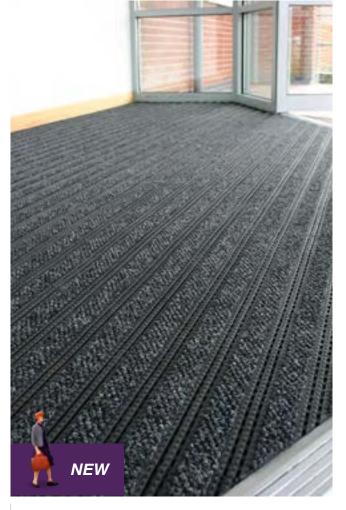
Premier Track Protect internal flooring with heavy-duty, premium quality entrance tiles

Effectively removes moisture and debris, even from wheeled trolleys, without buckling. • Safe for high heeled footwear, heels won't get stuck in the tiles. • Exceptionally durable carpet inserts manufactured from ECONYL®, a recycled nylon material made from discarded fishing nets and other sources. • Ideal for recessed entrance wells. • Fire tested to BS EN 13501-1 and slip tested to BS 7676-2.





Size	Anthracite	Grey
440mm x 290mm (Closed) 16 mm	PT010101C	PT010601C
445mm x 290mm (Open) 13.5 mm	PT010101	PT010601



Premier Star Gripper Plus Ideal for recessed entrance wells

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 • Woven Brush are hardwearing inserts, suitable for external use, scraping dirt and wiping moisture. • Woven Brush showed no wear or tear after 100 000 scrapes with point weight of 2kg. • PVC base tile is manufactured from 100% recycled materials • Suitable for high volume footfall in commercial locations. • Product height is 14mm.















Charcoal







	Charcoal

(Open)	(Closed)
Size: 445mm x 290mm	Size: 440mm x 290mm
Product Height: 14mm	Product Height: 18 mm
Polypropylene Insert Charcoal: PSG010001	Polypropylene Insert Charcoal: PSG010001C
Woven Brush Insert Charcoal: Grey PSG010002	Woven Brush Insert Charcoal: PSG010002C



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. • Suitable for glue down or lay to surface applications.• Product Height: 6-9mm







Charcoal

Sizes	Charcoal	Turkey
3.6m x per linear meter	BER921	BER922
3.6m x 21m roll	BER921	BER922

Dm Aluminium

Robust, high-quality aluminium system for heavy-duty use

Durable linking joints for ease of handling/fitting. • Suitable for high volume footfall in commercial locations. • Three surface options available: 1. Woven Brush 2. Berber Point 3. Alba. • Woven Brush showed no wear or tear after 100 000 scrapes with point weight of 2kg. • Custom-made to order. • Fire tested to BS EN 13501-1 and slip tested to BS 7676-2. • Product Height: 12mm















Size (Woven Brush Insert)	Charcoal	
Per m²	DMA010002	
Size (Berber Point Insert)	Charcoal	
Per m²	DMA010001	
Size (Alba Insert)	Anthracite	
Per m²	DMA010003	



Insert Options

Berber Point Insert



Charcoal

Woven Brush Insert



Anthracite



Trio Brush

Stylish carpet entrance matting designed to protect internal flooring

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 surface with bevelled edging applications. • Product Height: 10mm







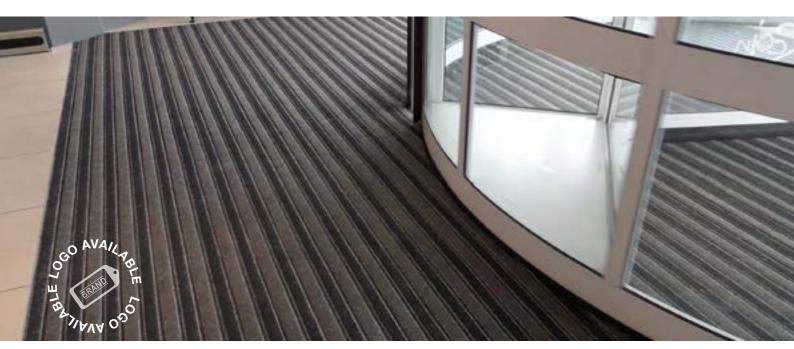


Anthraci	te
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Brown

Sizes	Anthracite	Brown
2m x 20m	PMTB010001	PMTB050001
2m x per square metre	PMTB010001C	PMTB050001C
Size		Logo
Logo/ m²		PMTBLOGO





Sizes

Trio Scraper Superior high traffic entrance matting

Install in recessed mat wells or loose-lay with bevelled edging. • Anti-slip latex backing. • Flame retardancy EN 13501-1 (2002) • Material: 100% polypropylene needle ribs alternated with woven brush and drying stripes in polyamide • Product Height: 13mm















Brown

PMD050001

PMD050001C



Grey

PMD060001

PMD060001C

Anthracite

PMD010001

PMD010001C

Brown

Anthracite

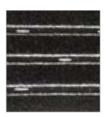
Grey



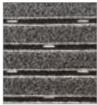
Super Scraper Quality barrier mat for exterior use

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. • Material:100% polypropylene needle ribs alternated with polyamide brush strips and drainage perforation • Product Height: 13mm

Sizes	Black	Brown	Grey
2m x 20m	PMS010001	PMS050001	PMS060001
2m x per square metre	PMS010001C	PMS050001C	PMS060001C







Black

Brown







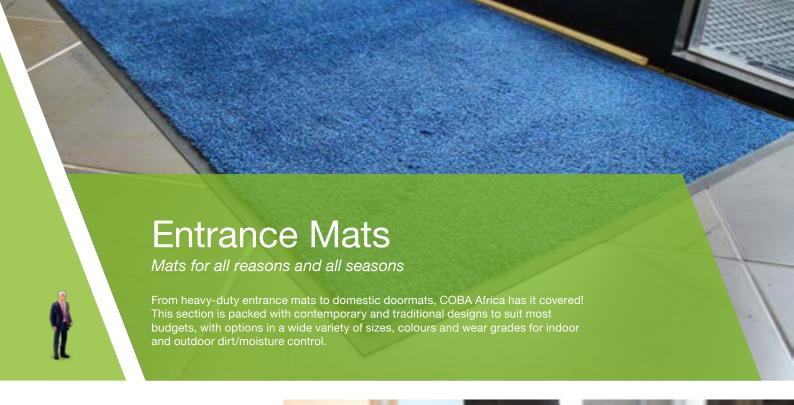
Royal Victoria Place Shopping Centre

Kent, UK

Premier Track Tiles and Premier Grip Tiles incorporating Logo Mat

Royal Victoria Place Shopping Centre has installed Premier Tiles, complete with the integration of a customised Logo Mat, in its two main public entrance areas. The Shopping Centre, attracting over 10 million visitors per annum, required an entrance system that was durable and functional, yet looked smart too. UK Facilities Solutions carried out the installation in recessed matwells, and considered it to be a straightforward and hassle-free task.

"The new entrance matting has really refreshed both entrances to Royal Victoria Place, and we are very pleased with its appearance and performance. The logo effectively promotes our brand, and creates a positive first impression," says Nick Connell, Operations Manager, Royal Victoria Place Shopping Centre.



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. • Material: PA • Product Height: 8mm







Sizes	Black/Blue	Black/Red
0.85m x 0.6m	LM010201	LM010301
1.5m x 0.85m	LM010202	LM010302
1.75m x 1.15m	LM010203	LM010303

Sizes	Black/Brown	Black/Grey
0.85m x 0.6m	LM010501	LM010601
1.5m x 0.85m	LM010502	LM010602
3m x 0.9m	-	LM010608
1.75m x 1.15m	LM010503	LM010603



Black/Steel



Black/Blue





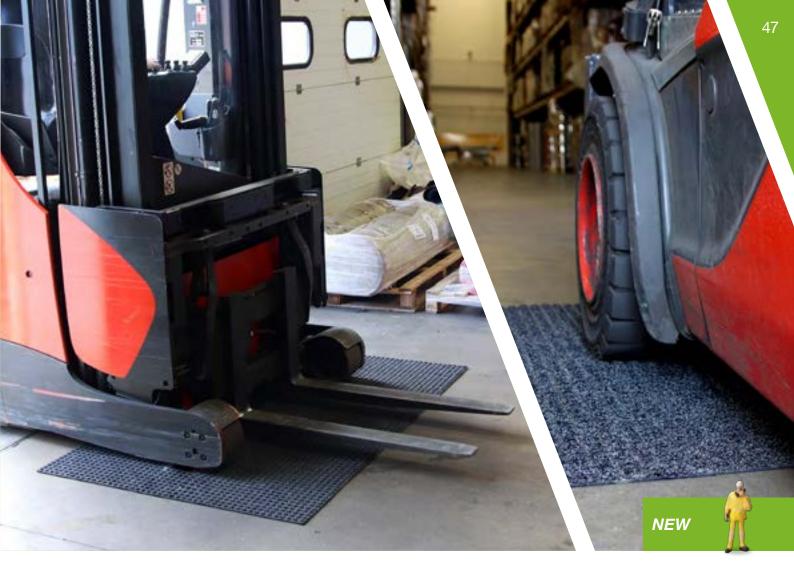
Black/Brown



Black/Red







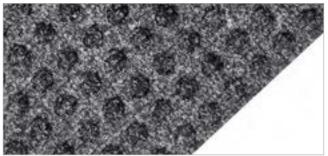
Superdry Heavy Traffic Reduce dirt and water brought in by forklift trucks

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. • Material: PP carpet with Rubber backing • Product Height: 10mm

Sizes	Charcoal		
1.15 m x 1.8 m	WHT010005		











Enviro-Mat Doormat made from 100% recycled materials

Sturdy doormat manufactured from 100% recycled materials. • Surface is made from recycled plastic bottles, while the anti-slip backing is made from recycled tyres. • Classic raised pattern surface creates a stylish finish. • Effectively scrapes and traps dirt/debris. • Anti-slip backing helps grip to the floor surface. • Total carpet coverage eliminates torn borders. • UV and faderesistant surface • Product Height: 5.1mm







Grey

Blue

Sizes	Grey	Blue
0.6 m x 0.9 m	EM060001	EM020001
0.9 m x 1.5 m	EM060002	EM020002



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, or floor surface applications. • Available with optional edging depending on the requirements of the application. • Can be used as part of a two-step system in heavy traffic environments. • Exceptionally durable carpet made from ECONYL®, a recycled nylon material made from discarded fishing nets and other sources. • Material: PP • Product Height: 7.5mm





Sizes	Anthracite	Grey	Weight
2m x per linear metre	AB010008	AB060008	6.98 kg







te G



Wash & Clean Economical washable doormat

Stylish, soft-to-the-touch nylon pile doormat.

• Machine washable at 40 degrees.

• Absorbent to 1.5 litres per m².

• PVC

non-slip back. Material: 100% Polyamide

• Product Height: 9mm





Sizes	Black	Grey
900mm x 600mm	WAC010001	WAC060001
1200mm x 900mm	WAC010004	WAC060004
1500mm x 900mm	WAC010002	WAC060002
1800mm x 1200mm	WAC010005	WAC060005



Grey



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 trollies. • 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. • Material: Microfibre • Product Height: 8mm

Sizes	Black/Grey
0.9m x 0.6m	MF010001
1.5m x 0.9m	MF010002
1.8m x 1.2m	MF010003









Black/Grey

Spectra Clean

2m x per square metre

2m x 23m

Make an instant impact at the point of entry

High quality rugged matting material available in stunning colourways. • Hardwearing. • Ideal for use in logomat designs – choose from the 25 colours to recreate your design. • Heavy weight pile and large nib design provides outstanding scrubbing action whilst absorbing moisture to save your floors from dirty footprints. • Needlepunch construction provides optimal crush resistance. • Edges will not unravel or fray. • Product Height: 11mm

CHOOSE FROM 25 COLOURS



SC320001

SC320001C

SC260001

SC310001

SC310001C

SC410001

SC100001

SC100001C

SC170001

SC170001C

SC070001

SC070001C



Compatible with Trio Scraper, Trio Brush, Super Scraper, Plan.a and the Premier range.

Sky Blue

SC020001

SC020001C

Baby Blue

SC430001

SC430001C

Dark Green

SC040001

SC040001C

SC200007

SC200007C

Super Contract Fall Distinctive open looped matting

SC250001

SC250001C

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. • Ideal for personalised logos or messages • Choose from 20 colours. • Product Height: 15mm









Cushion Fall Distinctive closed looped 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. • Ideal for personalised logos or messages. • Choose from 20 colours. • Product Height: 8mm



Sizes	White	Grey	Dark Grey	Baby Blue	Blue	Navy	Mint Green	Green	Dark Green	Beige
1.2m x 12m	LB131212	LB061212	LB111212	LB241212	LB021212	LB181212	LB411212	LB431212	LB041212	LB211212
1.2m x per linear metre	LB131212C	LB061212C	LB111212C	LB241212C	LB021212C	LB181212C	LB411212C	LB431212C	LB041212C	LB211212C
	Brown	Gold	Yellow	Orange	Red	Burgundy	Black	Purple	Pink	Lime Green
1.2m x 12m	LB051212	LB231212	LB071212	LB171212	LB031212	LB101212	LB011212	LB201212	LB261212	LB421212
	LD031212	LD231212	LD07 12 12	LD17 12 12	LD001212	LD 10 12 12	LDUTTZTZ	LD201212	LDLOILIL	LD-12 12 12

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. • Suitable for indoor use. Can be used on floor surfaces or installed into matwells. • Heavyduty, anti-slip vinyl backing for minimum movement. • Can be printed on to create logomats. • Coir is a natural product and may contain minor variations and irregularities that are characteristic of the husk fibres. Surface printing of logos onto the coir will naturally fade and shedding may occur. Material: Natural coir fibre • Product Height: 17mm or 23mm

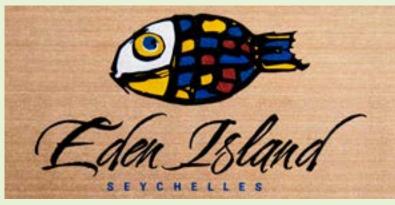






Natural

Sizes	17mm	23mm
2m x 12.5m	CM050013	CM050014
2m x per square metre	CM050013C	CM050014C







Polyprint Logo Mat Ideal loose lay logo mat for intricate designs

A cut-pile nylon mat with a protruding edge anti-slip rubber backing. • Well suited for offices and light commercial applications. • Tufted finish scrapes dust and moisture • Product Height: 5 - 7mm





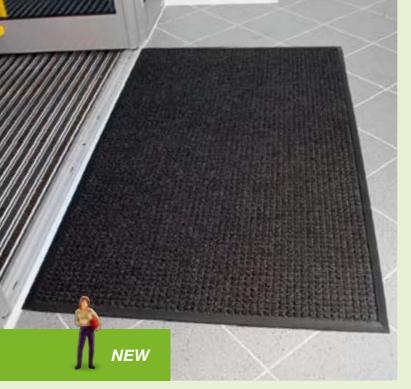






Standard colours (max length: 4.2m

PP010001
PP010001
PP010001
PP010003
PP010003
PP010003
PP010002



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. • Material: PP • Product Height: 7mm





Sizes	Black	Grey
0.6 m x 0.9 m	WH010001	WH060001
0.9 m × 1.5 m	WH010003	WH060004

New Superdry Heavy Traffic Forklift Mat Available Now! Page 47 & 65

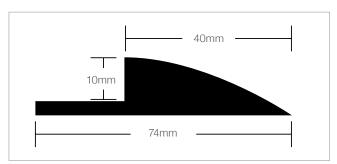
Bevelled PVC Edging

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. • Material: PVC • Product Height:10mm height (40mm wide), 15mm height (50mm wide)

Size	Part Code
40mm x 1m x 10mm	EDGEPVC9.5
50mm x 1m x 15mm	EDGEPVC14



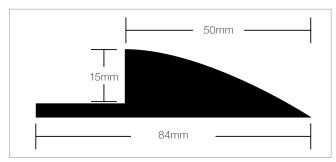
40mm Edging



The 40mm edging is compatible with the following products:

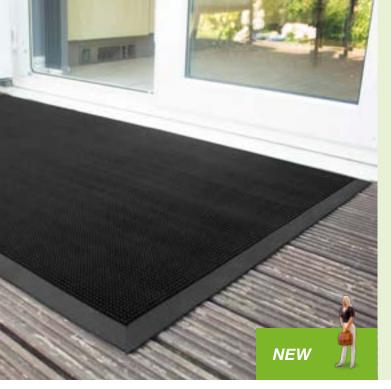
- Cushion Fall
- Spectra Clean
- Berber Point
- Alba
- Trio Brush

50mm Edging



The 50mm edging is compatible with the following products:

- Super Contract Fall
- Trio Scraper
- Super Scraper
- 17mm Coir



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. • Material: NBR • Product Height: 11mm-13mm



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





COBAscrape

A 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 1.5kg of dry dust/ m2 . • Suitable for indoor or outdoor use. • Slip tested to DIN 51130. • Material: NBR • Product Height: 6mm



Sizes	Part Code
0.85 m x 1.5 m	CS010002
1.15m x 1.75m	CS010004





Rampmat

A popular honeycomb mat for all environments

A popular choice of doormat, suitable for most climates. • The raised honeycomb design provides grip while scraping away dirt and moisture. • Moulded bevelled edging for trip-resistance and wheeled access. • Manufactured from durable rubber. • Slip tested to DIN 51130. • Material: NBR • Product Height: 10mm



Sizes	Віаск
0.8 m x 1.2 m	RP010002
0.9 m x 1.5 m	RP010001







First-Step The first step to contamination control

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

Blue	White	Size
WC02000	WC000004	0.45 m x 1.17 m (Pack of 4)







Cleaning Entrance Matting

Did you know it can cost over **R9 000** to remove **1kg** of dirt once inside a commercial building? As it's possible for 1 person to walk in 58 grams of dirt per day, **1000 people** in **20 days** would generate **11kg** – or almost **R110 000** in potential monthly cleaning costs.

A slip or trip due to walked in dirt or liquid could even lead to serious injuries or legal action and compensation claims. Fortunately effective Entrance Matting can reduce walked in dirt by up to **90%!**

Once you have the right entrance matting in place, a well planned strategy for regular mat cleaning and maintenance is essential for optimum performance, product lifespan and return on investment.

Maximise on effectiveness and download the full Cleaning and Maintenance Guide at www.cobaafrica.com





Table Bay Hotel
Cape Town, South Africa

TABLE BAY HOTEL experiences the benefits of COBAdeluxe Bar Mats.

COBAdeluxe Rubber Bar Mats have been selected and installed at the magnificent Table Bay Hotel in Cape Town, South Africa.

The luxurious five star hotel, with views out to Table Mountain and the Atlantic Ocean, was opened in 1997 by no other than, Nelson Mandela. Its popularity means that its facilities are in high demand, and this includes its bar areas. They are located both inside the hotel and outside, around the pool. Recognising the need for quality floor mats, Table Bay Hotel chose COBAdeluxe bar mats to enhance floor safety and reduce glass breakage.

Its 19mm thickness provides a comfortable 'anti-fatigue' standing surface for bartenders who are very often on their feet for prolonged periods of time. The matting also features open holes which allow spilt liquids to drain away from the surface of the mat, to reduce the risk of slipping.

The other major benefit of COBAdeluxe is that it helps to reduce glass and crockery breakage – dropped glassware tends to bounce rather than break.

"The quality of the mats is good and they help our bar staff a lot. I really like the fact that a bottle can drop and actually not break, not like some other bar mats that can be too hard – believe me, I have tested it!" says Camissa Restaurant Manager, Heinrich La Meyer.



COBAdeluxe Fatigue relief ideal for bar areas

Effective in reducing glass breakage. • Creates a safe and very comfortable standing surface. • Its thickness makes it a durable mat that can withstand impact. • Quickly cover large areas if used as a connecting system. • Made from hardwearing rubber providing longevity. • Product Height: 18.5mm





Edging	Black	Yellow
Long edge 1565mm x 50mm	P240-L1093-C09	P240-L1093-C09-YE
Chart adas 1074mm v F0mm	D040 14000 C00	D040 11000 C00 VE









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. • Material: Standard - Natural rubber. • Product Height: 14mm





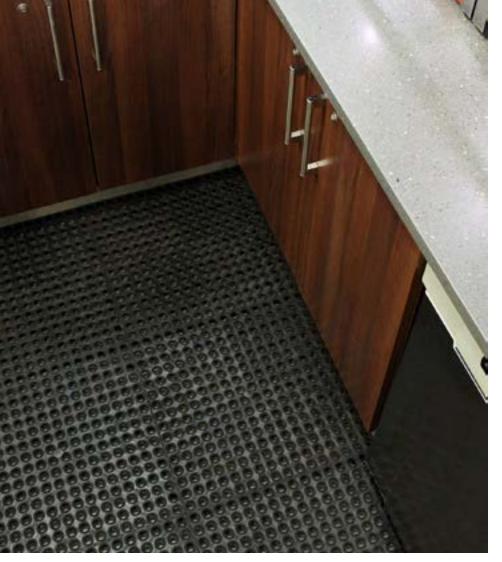




Sizes	Black	Safety
0.6 m x 0.9 m (edged all round)	BF010001	BF010701
0.9 m x 1.2 m (edged all round)	BF010002	BF010702







Tough Deck MK3 100% Recycled Rubber & Plastic Drainage Mats

Anti-fatigue, non-slip, drainage and protection mat. • 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. • Slip tested to DIN 51130. • Material: Recycled rubber and plastic • Product Height: 20 mm

Size	Black	Yellow
480mm x 480mm	RUBMK3	RUBMK3Y
Edging	Black	Yellow
480mm x 180mm (F)	RUBMK3F	RUBMK3FY
480mm x 180mm (M)	RUBMK3R	RUBMK3RY



Unimat Heavy-duty anti-fatigue matting for kitchen areas and behind bars.

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







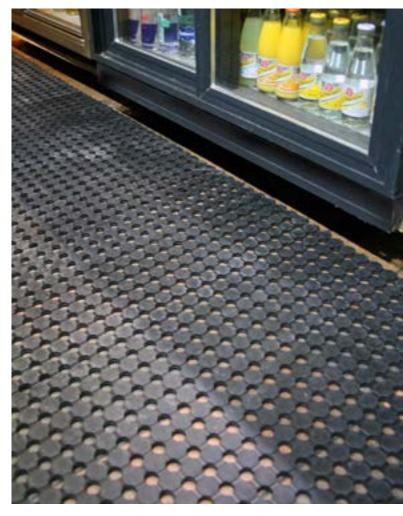


Sizes	Part Code
900mm x 1m	UM0100020
900mm x 10m	UM010002









Flexi-Deck Anti-slip floor tiles suitable for kitchen and catering

Anti-slip surface reduces slip risks in wet conditions. • The design allows the floor tiles to stay dry on the top surface for a safer footing. • Open holes and specially designed underside studs have

exceptional water drainage properties.

Tiles are flexible and easy to move for ease of cleaning, relocation or individual replacement. • Material offers a number of hygienic and durability benefits. • Not just for use on floors. Can also be used on bar shelves as illustrated. • Product Height: 13mm























Sizes	Black	Blue	Red	Green	Grey
Tile 30 cm x 30 cm (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



Diamond Grid Flexible matting for catering, hospitality and food processing industries

Flexible vinyl mat that can be rolled, lifted and relocated with ease. • Designed to reduce slipping in wet environments.

- Hygienic anti-microbial properties; Oil resistant.
 Liquid efficiently drains through open holes in the diamond grid surface.
- •Specially designed underside 'studs' enhance drainage performance. • Material PVC • Product Height: 8.5mm









Size	Part Code
1m x 2.4m	DG170001



GripSafe Ideal non-slip liner for kitchen sides, shelves, drawers and trays.

• Fit inside drawers to reduce glassware moving around. • Cuts easily, so you can fit to any space. • Very light - doesn't add extra weight to drawers or cabinets. • Product Height: 4mm

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





First-Step Tacky mats for contamination control, ideal for kitchens.

A hygienic pad of peel-off adhesive coated, disposable sheets, manufactured from an anti-microbial agent to protect against bacteria, mould and mildew. • The 'tacky' sheets capture food debris from footwear and wheeled equipment for contamination control. • When the top sheet becomes soiled, simply peel off to reveal a clean layer. • Comes with self-adhesive backing to keep the mat in place. • Product Height: 1.5mm

Size	White	Blue
0.45 m x 1.17 m (Pack of 4)	WC000004	WC020004





Blue







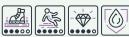
Rampmat Banish cold hard concrete floors with our entry level rubber anti-fatigue mat

Provide standing relief to all workers with this economical antifatigue 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: 10mm





Sizes	Black
0.9 m x 1.5 m	RP010001
0.8 m x 1.2 m	RMR010001











K-Mat Reduce fatigue and slips on greasy floors

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 slipresistance (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: 9mm











Sizes	Part Code
0.85m x 1.5m	KM010001
0.85m x 2.9m	KM010002







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 Class Dfl - s1 and slip tested to DIN 51130. • Material: Rubberised Gel Foam • Product Height: 17mm ±1mm

















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







Orthomat® Comfort Plus Thicker foam anti-fatigue mat for dry workplaces

A thicker, single layer foam anti-fatigue mat for maximum levels of comfort. • Insulates against cold concrete floors. • Best suited to dry environments. • Ideal for light or moderate industrial use. • Checkerplate surface provides attractive appearance. • Available in mats and rolls. • Fire tested to BS EN 13501-1 Class Cfl - s1. • Material: Open Cell PVC (Foam) • Product Height: 15mm



Sizes	Black	
0.9 m x 18.3 m	OCP0100003	
0.9 m x per linear metre	OCP010003C	





DeckStep Ribbed vinyl matting for swimming pools

Raise people's feet off wet floor surfaces.

Reduce the risk of slips by keeping feet above surface water.

Provides a more comfortable barefoot walking surface than tiled floors.

Textured surface provides slip resistance.

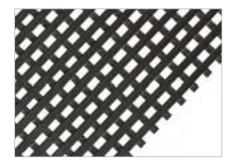
Flexible and lightweight – easy to move and clean.

Ribs are welded together for strength.

Slip tested to DIN 51097.

Material: PVC

Product Height: 11.5mm ±0.5mm









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



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. • Material: Rubber, including 25% NBR • Product Height: 24mm













Tile Size		Black
0.5 m x 0.5 m (Solid surface)		FLS010001
0.5 m x 0.5 m (With holes)		FL010001
Edging	Black	Vellow

Edging	Black	Yellow
Corner Edge	FLC010003	FLC070003
//ale Edge	FLE010002M	FLE070002M
emale Edge	FLE010002F	FLE070002F









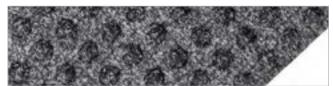


Superdry Heavy Traffic Reduce dirt and water brought in by forklift trucks

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. • Material: PP carpet with Rubber backing • Product Height: 10mm

Sizes	Charcoal
1.15 m x 1.8 m	WHT010005









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. • Material: PP • Product Height: 7mm



Black



(

Sizes	Black	Grey
0.6 m x 0.9 m	WH010001	WH060001
0.9 m x 1.5 m	WH010003	WH060004





KwikLok 100% Recycled PVC Interlocking Floor Tiles

An ideal low cost solution for refurbishing floor surfaces • Easy DIY installation - no adhesive required. • Installation instructions provided. • Non-conductive and fire resistant. • An ideal low cost solution for refurbishing floor surfaces. • Please note: This product may discolour and warp if laid in areas exposed to direct sunlight or extreme temperatures. • Material: 100% recycled PVC • Product Height: 6mm

Size	6mm
465mm x 465mm	RUBKL6
Edging (Only on special order)	6mm
465mm x 30mm	RUBLKR6

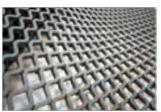




Non-slip surface and open diamond grid pattern are comfortable and hygienic for bare feet. • Specially designed underside studs for exceptional water drainage, reducing the risk of slipping. • Easily cleaned, rolled up and moved. • Ideal for wet leisure areas, such as shower rooms and swimming pool walkways. • Material: 100% recycled PVC • Product Height: 8.5mm

Sizes	Blue	Grey	Weight
1m x 9m	DG020002	DG060002	29.7 kg
1m x per linear	DG020002C	DG060002C	3.3 kg





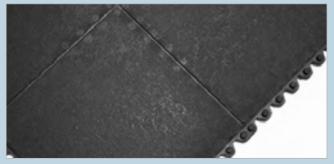






Solid Fatigue-Step Superior floor protection for your gym

Easy install interlocking solid surface tiles. • Ideal flooring for 'cross fit' style gyms. • Absorbs the impact of heavy equipment such as free weights and medicine balls. • Non porous rubber – sweat and other liquids cannot penetrate into the mat. • Increases safety, as dropped equipment bounces and rolls less. • Helps to reduce noise levels. • Individual tiles can be moved and replaced with ease. • Slip tested to DIN 51130. • Easy to clean and maintain. • High durability. • Optional bevelled edging in yellow or black. • Material: Natural rubber with 25% NBR. • Product Height: 18mm



Tile Size	Black	
0.9 m x 0.9 m	ST010001	

Fatigue-Step Edging	Black	Yellow
Female Corner Edge	SS010002F	SS070002F
Mala Carpar Edga	SS010002M	Mennness





DeckStep Ribbed vinyl matting for swimming pools

Raise people's feet off wet floor surfaces.

Reduce the risk of slips by keeping feet above surface water.

Provides a more comfortable barefoot walking surface than tiled floors.

Textured surface provides slip resistance.

Flexible and lightweight – easy to move and clean.

Ribs are welded together for strength.

Slip tested to DIN 51097.

Material: PVC

Product Height: 11.5mm ±0.5mm





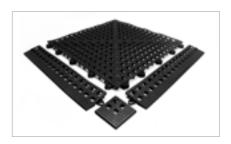




Sizes	Black	Blue	Red	Grey
0.59 m x 10 m	DS010610	DS020610	DS030610	DS060610
0.59 m x per linear metre	DS010610C	DS020610C	DS030610C	DS060610C
1.0 m x 10 m	DS011010	DS021010	DS031010	DS061010
1.0 m x per linear metre	DS011010C	DS021010C	DS031010C	DS061010C
1.2 m x 10 m	DS011210	DS021210	DS031210	DS061210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

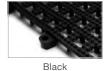
Flexi-Deck Flexible and lightweight vinyl decking for wet environments

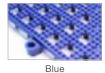
Flexible vinyl floor tiles that reduce slipping on wet surfaces. • Textured top surface provides grip and is comfortable to walk on barefoot. • Underside studs enhance drainage, helping to further reduce the risk of slipping. • Ideal for leisure areas, such as shower rooms and swimming pool walkways. • Material: PVC • Product Height: 13mm

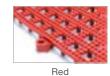




Sizes	Black	Blue	Red	Green	Grey
Tile 30 cm x 30 cm (pack of 9)	FD010001	FD020001	FD030001	FD040001	FD060001
Female edge (pack of 3)	FD010002F3	FD020002F3	FD030002F3	FD040002F3	FD060002F3
Male edge (pack of 3)	FD010002M3	FD020002M3	FD030002M3	FD040002M3	FD060002M3
Corner (pack of 4)	FD010004	FD020004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











Mats for Leisure | Visit www.cobaafrica.com for information, advice and support.

Tough Deck MK3 Recycled drainable leisure tiles

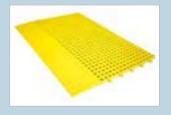
Non-slip interlocking decking for wet areas. • Combination of substantial product height and large holes offers excellent drainage. • An economical yet durable matting solution. • Easy DIY installation with connectors that conceal joins. • Ideal for leisure use, especially in shower areas and changing rooms. • Ramped edges to prevent trips are available in black or yellow. • Material: Recycled rubber and plastic • Slip tested to DIN 51130. • Product Height:

20mm



Size	Black	Yellow
480mm x 480mm	RUBMK3	RUBMK3Y
Edging	Black	Yellow
480mm x 180mm (F)	RUBMK3F	RUBMK3FY
480mm v 180mm (M)	RUBMK3R	RUBMK3BY











Interlocking Colour PVC Tiles Easy to install Interlocking PVC tiles, perfect for a quick burst of colour

Easy DIY installation - no adhesive required. • An ideal low cost solution for refurbishing floor surfaces. • Perfect for covered recreation areas. • This product may discolour and warp if laid in areas exposed to direct sunlight. • Available in Red, Yellow, Grey or Blue. • MOQ 200m² • Product Height: 4mm

Size	Variety
500mm x 500mm x 4mm	5300CA





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. • Material: Rubber mix, including >50% recycled material. • Product Height: 23mm



Sizes	Part Code	Weight
0.4m x 0.6m	RM010011	1.80 kg
0.6m x 0.8m	RM010006	3.60 kg
1.2m x 0.8m	RM010001	7.20 kg
1.5m x 1.0m	RM010002	14.00 kg
Connector	RM010004	0.01 kg



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. • Material: Rubber mix, including >50% recycled material. • Product Height: 14mm and 19mm



Tile Size	Black
Tile 0.9m x 0.9m 14mm	SS010006
0.9m x 0.9m 19mm	SS010001



Varsfontein Stud Farm Paarl, South Africa

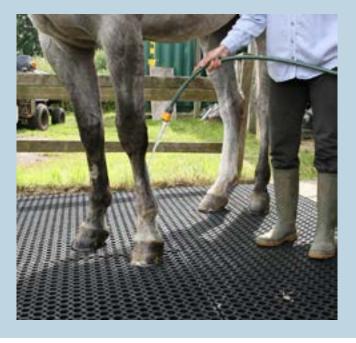
COBA Africa (Pty) Ltd has recently supplied a substantial quantity of Ringmats which have been installed at an internationally renowned Stud Farm. Varsfontein Stud is one of South Africa's leading Stud Farms consisting of over 600 horses which require quality equestrian rubber floor matting for its covering barn. The matting was supplied to Varsfontein Stud Farm via Rubba Rubba, who was also the contractor who carried out the installations.

Ringmats from COBA Africa (Pty) Ltd are manufactured from heavy-duty rubber with a luxuriously thick product height of 23mm. They are an ideal choice for demanding indoor and outdoor equestrian environments. The mats have a raised pattern, open holed top surface that provide both comfort and safety to horses. The holes provide a drainage channel and allow any debris to fall through the mat, while the raised surface gives extra grip to help horses have a safer footing. For this reason, they are also ideal for stable washdown areas.

Carl De Vos (General Manager):

"We recently built a new covering barn for our thoroughbred breeding operation. The rubber matting we had installed on the floor is very practical as it is hardy and handles the wear of these heavy animals. It also provides excellent grip under foot so that they don't slip. We are very happy with our choice and would recommend this matting in any equine establishment that may be looking for non-slip underfoot conditions for their horses."









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