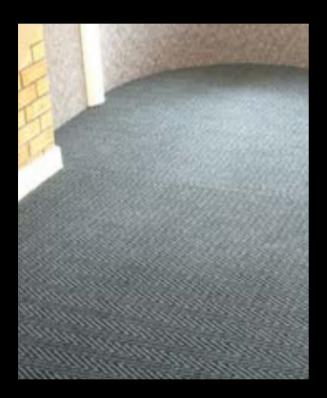
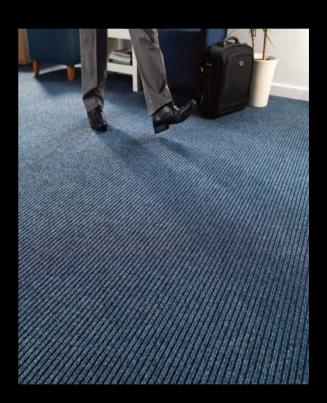




A clean and welcoming environment is essential for the success of any business, with around 80% of dirt entering your building on the soles of peoples shoes or on wheeled traffic. An effective and attractive entrance matting is more than just a good first step - it's an essential and necessary barrier to prevent dirt and moisture ingressing into your building, reducing cleaning costs and helping to reduce the risk of slip trips and falls on wet floors.

To this end Jaymart backed by over 55 years of experience and a vast range of specialist mats and matting can tailor your matting system to your specific needs taking into account the external environment, the type of traffic entering the building, current regulations, the type and volume of foot and wheeled traffic your premises experiences, and even the direction your door faces. As ever with Jaymart there are plenty of materials, styles and colours to choose from.





With the ability to co-ordinate sheet materials with inserts in an aluminium scraper system you can be sure of creating the right first impression every time.

We can incorporate designs and logos into our ranges to help create a welcoming and exciting entrance to your building.

Why Use Entrance Matting?



Increase in Public Safety

Nearly 90% of slip accidents happen when floors are wet or contaminated

An effective entrance matting system can reduce the risk of slips and falls whilst helping to stop the ingress of moisture and soil into a by up to 90%



Removes Dirt & Moisture - Reducing Cleaning Costs

For every 1kg of soil ingressed into a building it is estimated that it costs approx £720 per Kg to remove it.

An effective entrance matting system can reduce significant ingress of soil into a building reducing cleaning costs and potential use of cleaning chemicals - which could impact the environment.



Protects Internal Floor Finishes

Every visitor to a building will ingress dirt and moisture - if it ingresses on to the expensive floor finishes inside the building it costs money to remove it and also could damage the floor finishes.

An effective entrance matting can provide and effective barrier matting to foot borne dirt and moisture - preventing premature damage and need to replace expensive internal floor finishes



Creates The Right First Impression

Does the entrance/reception area give the right first impression of your business and services?

The right entrance matting can help create the right first impression as it is the first point of contact visitors have with your building. This can help by making sure reception and public areas are safe clean and look attractive.

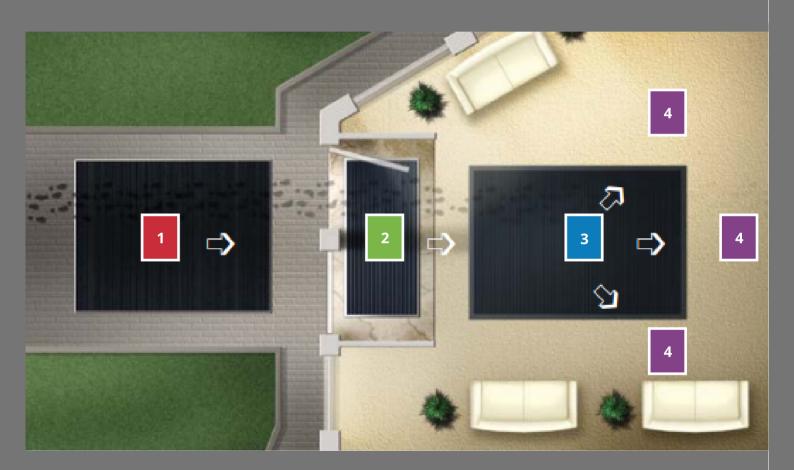
Our 4 step process to a cleaner environment



The best way to keep your premises clean is to stop dirt from even getting through the front door. Effective exterior matting scrapes clean and wipes dry, leaving the worst dirt and grit outside, and allowing subsequent interior matting to clean even better.



Working in a similar way to exterior matting, this is similarly tough and durable matting that carries on the work to remove the last of the most damaging soil and grit, and continue the drying process.



3

With the worst of the damp and debris now dealt with, secondary internal matting is a high-specification, high-performance product that finishes the dusting and drying



The foyer is one of the highest traffic areas in your building so, however effective your entrance matting, easy to clean, highly durable and attractive carpet that always looks its best will help you make a great first impression – every time.

System	External Stage 1	Internal Stage 2	Internal Stage 3	Internal Stage 4
Street King	\checkmark	\checkmark		
Street Beater	\checkmark	\checkmark		
Alligator Track	>	>		
Allgator Raincheck		>		
Alligator New Raincheck		>		
Alligator Raincheck Fleck		\checkmark		
Alligator Forefront	\checkmark	\checkmark		
Alligator Trapper	\checkmark	\checkmark		
Alligator Interzone	\checkmark	\checkmark		
Alligator Warcord	\checkmark	\checkmark		
Alligator Dirtcheck		>		
Grime Raincheck		\checkmark		
Grime New Raincheck		\checkmark		
Grime Raincheck Fleck		\checkmark		
Grime Grabber	\checkmark	\checkmark		

System	External Stage 1	Internal Stage 2	Internal Stage 3	Internal Stage 4
Grime Trapper	\bigcirc	\checkmark		
Grime Stopper	⊗	⊗		
Grime Warcord	\checkmark	♦		
Grime Dirtcheck		(
Grime Track	\checkmark	\checkmark		
Grime Design		(
Grime Capra		♦		
Raincheck		\checkmark	\checkmark	\checkmark
New Raincheck			\checkmark	\checkmark
Raincheck Fleck			\checkmark	⋖
Ingenius			\checkmark	\checkmark
Contract King			\checkmark	∀
Dirtcheck			⊘	\checkmark
Warcord			\checkmark	$ \checkmark $
Textra			\checkmark	\checkmark

System	External Stage 1	Internal Stage 2	Internal Stage 3	Internal Stage 4
Zigazaga			>	⋖
Brush Well			>	⋖
Polyrib			($ \checkmark $
Symphony			\(\right\)	€
Kum Kleen			∀	€
Supertwist			∀	<



How much matting does your building need?

Consideration should be given to the amount of entrance matting required at the design stage as amending this after installation will be inconvenient and costly.

<u>Width</u> - matting should cover the entire entrance of a building, including side entrances so that traffic cannot enter without passing over the mat.

<u>Length</u> (Front to Back) - critical to the function of the mat the length will vary dependent on volume of traffic crossing the mat along with consideration to peak times of traffic flow.

HSL (Health & Safety Laboratory) and EFSA (Entrance Flooring Systems Association) have provided the following guidance based on peak flow rates per hour.

Volume Of Traffic (Application)	Number Of People Per Hour	Minimum Length (Front to Back)
Low	78	3 - 4 Metres
Medium	400	6 - 7 Metres
High	800	8 - 10 Metres

Please note

It is not always possible to install the correct required amount of primary entrance matting. In these circumstances consider using a hybrid insert product to optimise performance or use a secondary barrier mat sheet material in conjunction with the primary entrance matting system. For more Information please consult Jaymart .

BS 7953 minimum recommendation 2100 mm This will allow for a wheel chair full rotation on the matting (based on a standard 26" wheelchair wheel)

Well Standard 3000mm

Well Standard minimum recommendation 3000mm

The AIR concept states that, 'All regularly used entrances to the building that have pedestrian traffic to the exterior should use an entryway system composed of grilles, grates, slots or rollout mats that are at least the width of the entrance and extend 3 m [10 ft] in the primary

Optimal recommendation 5500mm +

Optimal recommendation 5500mm +

Depending on the application / factors involved in entrance area / volume of traffic/ type of traffic and flow (Please see other consideration section for more information on what to consider)

Matwell Sizing

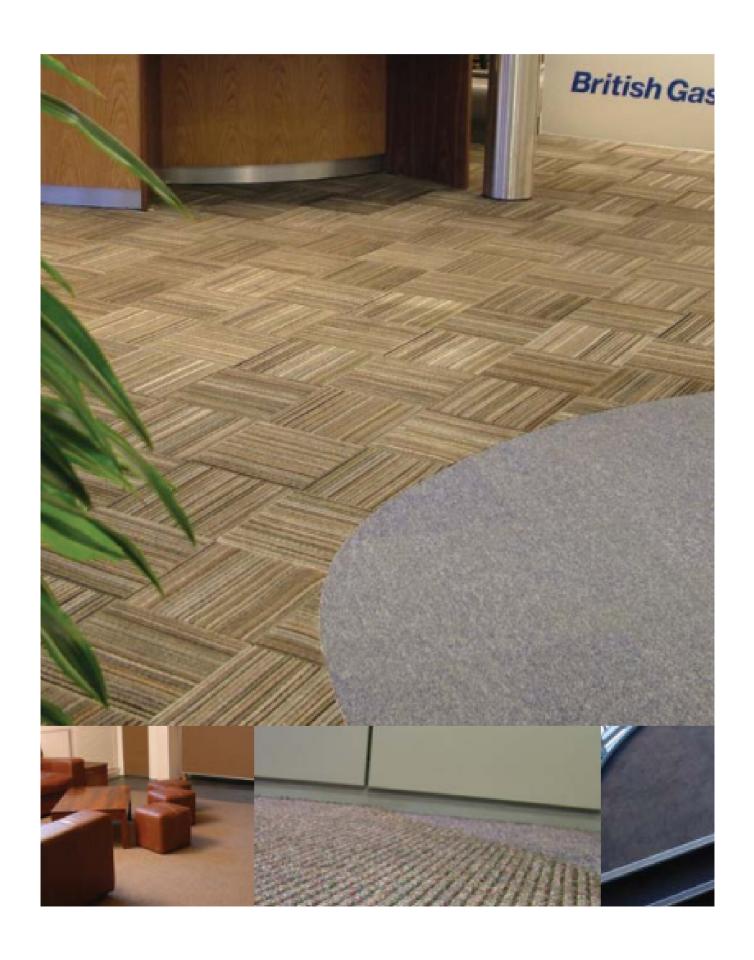
Visitors hardly ever stop and wipe their feet in a commercial environment so getting the right size matting is critical. Getting as many steps as possible on the entrance matting helps to reduce the ingress of dirt and moisture into a building,.

Every building has different types of traffic and volume. Once this is understood and the most appropriate entrance matting system selected for use, the next consideration is size of the entrance matting system.

The entrance to the building is also where first impressions of a business or organisation is created, an entrance mat can form part of this image statement. Jaymart's range of entrance matting systems allow you to make an incredible design statement as well as comply with BS8300 and BS7953.



Entrance Matting/ Foyer Carpeting



Raincheck

Raincheck is our new heavy duty 100% Econyl regenerated Nylon pile. super absorbent matting with scientific mono-filaments to aid the brushing and drying action. New Raincheck is available in an vibrant colour palette

Raincheck is designed for heavy trafficked areas and combines maximum moisture absorbency with superior dirt containment

Raincheck can be incorporated into our prestigious aluminium matting systems.

DDA and Wheelchair compliant matting

Rolls 25m x 2m

Cut Lengths Available







Charcoal (55) Grey (70)

























Raincheck Fleck

Raincheck Fleck is our new heavy duty 100% Econyl regenerated Nylon pile . super absorbent matting with scientific mono-filaments to aid the brushing and drying action. Raincheck Fleck is available with a subtle fleck design

Raincheck Fleck is designed for heavily trafficked areas and combines maximum moisture absorbency with superior dirt containment

Raincheck Fleck can be incorporated into our prestigious aluminium matting systems.

DDA and Wheelchair compliant matting

Rolls 25m x 2m

Cut Lengths Avialable























Please click here to see technical information on Raincheck



Raincheck complies with BS 8300 -2:2018 for an inclusive and accessible environment







Please click here to see technical information on Raincheck Fleck



Raincheck Fleck complies with BS 8300 - 2:2018 for an inclusive and accessible environment



Dirtcheck

Dirtcheck is designed for moisture absorbency and optimal resistance to draw off dirt and moisture using a very heavy duty absorbent 100% Econyl Recycled Nylon Yarn with special scientific monofilaments. With an attractive and subtle linear design available in two practical colours.

For use in internal applications in Offices, Shops, Schools, Colleges, Universities, Theatres, Public Buildings etc.

DDA and Wheelchair compliant matting

Rolls 25m x 2m **Cut Lengths Avialable**





Warcord

Warcord is a multi-purpose micro ribbed 100% polypropylene carpeting with waffle back. Designed as a practical hardwearing and economical barrier carpeting for entrances, foyers and reception areas, preventing dirt, moisture, grit etc from invading and soiling essential internal "clean" areas, it has also proved popular as a versatile, hardwearing carpeting for schools, offices, shops, public buildings, hotels, leisure centres, libraries, doctors practices etc.

Waffle backing enables cutting to special sizes and shapes without fraying.

Warcord can be incorporated into our prestigious aluminium matting systems.

DDA and Wheelchair compliant matting

Rolls 25m x 2m **Cut Lengths Avialable**







Scarlet























Please click here to see technical information on Dirtcheck



Dirtcheck complies with BS 8300 -2:2018 for an inclusive and accessible environment

8mm





Please click here to see technical information on Warcord



Warcord complies with BS 8300 -2:2018 for an inclusive and accessible environment

9mm

Polyrib

Polyrib is a traditional very heavy duty ribbed polypropylene/ waffle backed entrance matting.

It is suitable for use in indoors and outdoor covered areas.

Very popular as carpeting in foyers, offices, shops, corridors etc. Polyrib is extremely hard wearing and effective at trapping dirt, dust and moisture which would otherwise be walked into a building.

Easily cut to size without fraying. Polyrib is also utilised in our prestigious aluminium mat systems in Grime Stopper.

DDA and wheelchair compliant matting

Rolls 20m x 2m wide **Cut Lengths Available**







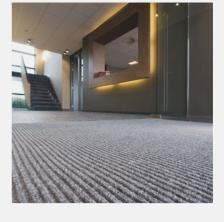














Please click here to see technical information on Polyrib



Polyrib complies with BS 8300 -2:2018 for an inclusive and accessible environment



Ingenius

Ingenius is a super effective extra heavy duty indoor/outdoor polypropylene brush latex backed entrance matting and foyer carpeting. Ingenius will not absorb moisture, retaining its incredibly efficient dirt removal properties even when wet. Moisture is trapped below the walking surface of the mat, preventing ingress tracking.

Ingenius unlike coir matting is colourfast. This makes Ingenius an Ideal choice for logo and design mats. For very heavy duty of prestigious entrance Ingenius can be incorporated into aluminium channel section matting (Grime Grabber and Alligator Forefront).

DDA and wheelchair compliant matting































Grey (71)



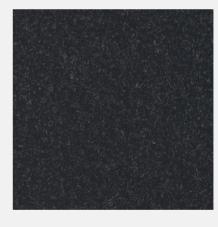








Black(00)





Please click here to see technical information on Ingenius



Ingenius complies with BS 8300 -2:2018 for an inclusive and accessible environment



Textra

Textra is a super heavy duty 100% polypropylene needle felt, mini-diamond, waffle backed entrance matting/foyer

It's attractive multi-directional ribbing traps dirt, dust and moisture, whatever the direction of traffic.

Textra offers a similar high specification to our Polyrib and Zigazaga, easily cut to size without fraying. As with Zigazaga, in addition to its traditional use as an attractive entrance/ foyer matting, Textra is also popular for use as carpeting for offices, public houses, leisure centres, corridors, etc. Also suitable for use in sheltered outdoor areas.

Please also see Textra featured in our Alligator and Grime ranges of prestigious aluminium matting systems in our separate catalogue..

Roll sizes 25m approx. x 2m wide

Cut lengths available















Zigazaga

Zigazaga is a super heavy duty 100% polypropylene needle felt chevron ribbed waffle back entrance matting/ fover carpeting. It's heavy pile weight makes it ideal for the most demanding of applications and cheaper look a likes keeps its appearance and keeps performing for years and years.

Its attractive multi-directional ribbing traps dirt, dust and moisture whatever the direction of traffic. Zigazaga is easy to cut to size without fraying.

In addition to it's traditional use as an attractive entrance matting /foyer carpeting, Zigazaga is also popular as carpeting for offices, schools, public houses, clubs, leisure centres, corridors/ circulation areas etc. Also suitable for use in external sheltered areas.

Roll sizes 25m approx. x 2m wide

Cut lengths available





















Please click here to see technical information on Textra



Textra complies with BS 8300 -2:2018 for an inclusive and accessible environment

10mm





Please click here to see technical information on Zigazaga



Zigazaga complies with BS 8300 -2:2018 for an inclusive and accessible environment

10mm



Brush Well

Brush Well coir is 100% coir with a pvc matting. It is a natural product with an incredible ability to absorb moisture from the air as well as foot borne traffic. Contributes to a constant Humidity. Coir has good flame resistance and will not ignited even from a lit cigarette end.

Brush Well can have designs and logo's incorporated please consult with

Please not coir matting is NOT DDA compliant or meets with regulations for an inclusive environment.

For compliant mats see Ingenius

All Colours available in 17mm

14, 20, 23 & 30mm Natural Only



























Jayrib

JAYRIB is a multi-purpose micro ribbed 100% polypropylene carpeting with waffle back. Designed as a practical hardwearing and very heavy duty barrier carpeting for entrances, foyers and reception areas, preventing dirt, moisture, grit etc from invading and soiling essential internal "clean" areas, it is also proved popular as a versatile, hardwearing carpeting for schools, offices, shops, public buildings, hotels, leisure centres, libraries, doctors practices etc.

Waffle backing enables cutting to special sizes and shapes without fraying.

JAYRIB can be incorporated into our prestigious aluminium matting systems.

DDA and Wheelchair compliant matting

Rolls 25m x 2m

Cut Lengths Available





Tan (05) Anthracite (50)

Entrance matting is an important component of building maintenance as it helps prevent soil and moisture from being tracked inside. This not only helps keep floors and carpets clean, but also improves indoor air quality, reduces slip and fall hazards, and extends the life of flooring materials.

There are a variety of types of entrance matting, including recessed matting, surface-mounted matting, and modular tile systems. Each type has its own advantages and is best suited for different applications

Overall, entrance matting is an essential product that can help keep buildings clean and safe, while also reducing maintenance costs and improving indoor air quality.





Please click here to see technical information on Brush Well

Brush Well Coir does not comply BS 8300 - 2:2018 for an inclusive and accessible environment. NON WHEEL **CHAIR FRIENDLY**





Please click here to see technical information on Jayrib

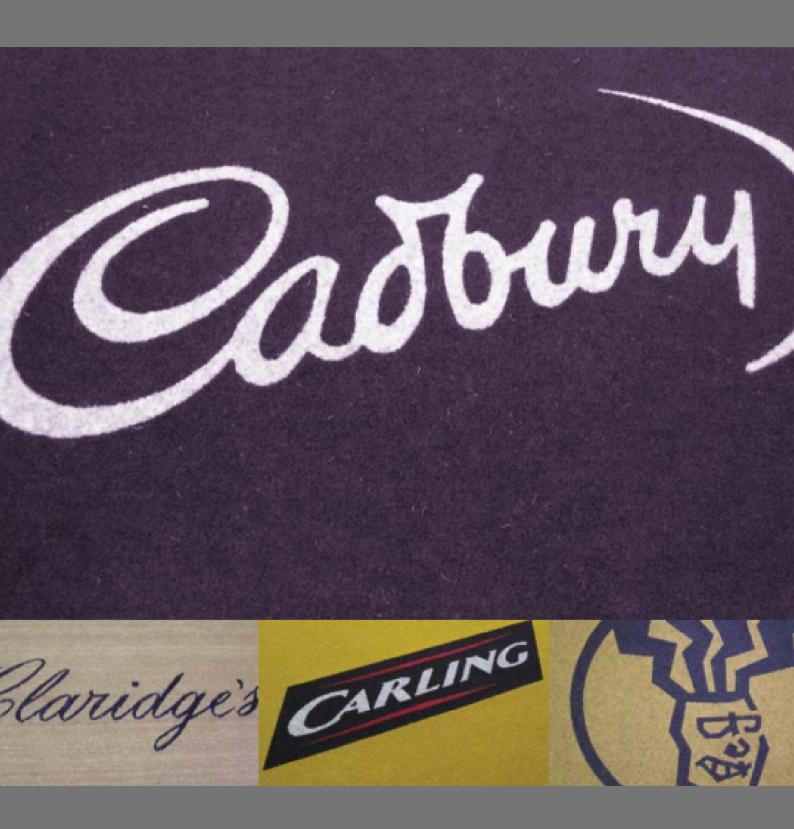


Jayrib complies with BS 8300 - 2:2018 for an inclusive and accessible environment

10mm



Logo Mat & Design Mats Coir , Ingenius and Symphony Options



Symphony Logo & Design Mats

Colour is locked in for greater colour retention and longer life. There is a standard colour palette of 150 colours for regular logo designs or a more extensive colour bank of over 700 colours for detailed designs or reproduction of photographic images. Extremely hard wearing and absorbent, ideal for the most complex of designs.

Advanced dyeing technology provides a unique method of dyeing the high twist nylon tufts to ensure a deep and intense colour penetration. with photo realistic images and logos. The High Definition system allow 76 dots per inch allowing a greater clarity of design, finer text definition, shadowing, shading and 3d Effects.

Looselay Format Mats

All mats are nitrile rubber backed, with anti-trip edges to all 4 sides. The rubber backing can be supplied in either smooth or gripper backed. Smooth backing is supplied as standard. The edges are strengthened for increased resistance to tearing and for better durability. The heavyweight primary backing gives better floor stability and resistance to rippling.

Mats have excellent colour fastness and can be machine washed at 40°C.

Symphony mats are available in 12 standard mat sizes and can also be custom manufactured in any size up to 6.00m x 2.00m or 8.00m x 1.50m

MAT SIZES:	
85cm x 60cm	
120cm x 85cm	
150cm x 85cm	
300cm x 85cm	
300cm x 115cm	
300cm x 150cm	Please click here to see technical
300cm x 200cm	information on Symphony Design & Logo Matting
180cm x 115cm	
200cm x 115cm	
200cm x 200cm	
240cm x 115cm	
250cm x 150cm	

Also Available in Circular, Semi-circular, Oval and Semi - Oval mats in a selection of sizes. Please ask for more details.

Edged on all 4 sides. Sizes include edging.

Recessed Mats

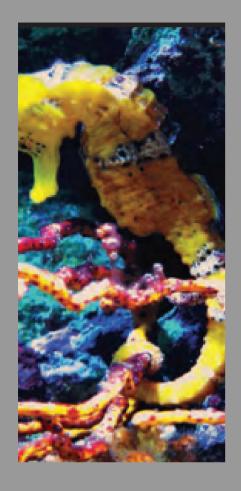
11mm
9mm
9auge

Recessed Matwell Format

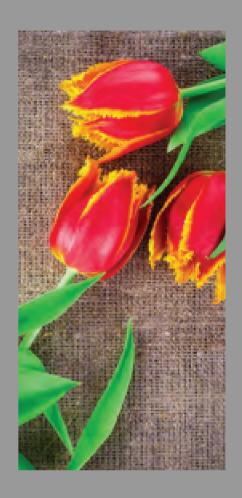
Symphony mats can also be supplied with an extra thick 3mm rubber backing for matwell use. These mats would not have anti-trip edges and the maximum matwell size is 5.9m x 1.85cm



Examples





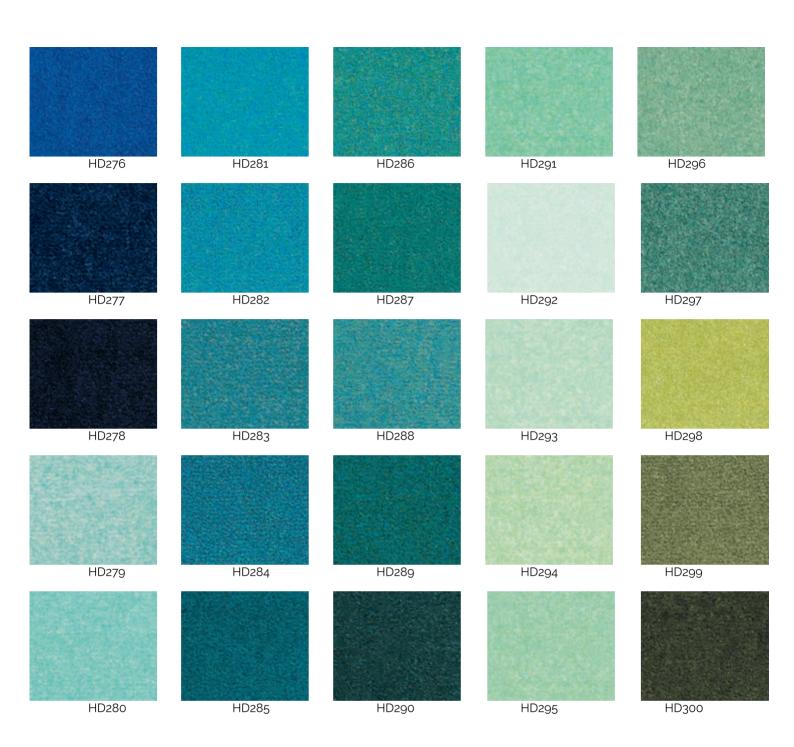


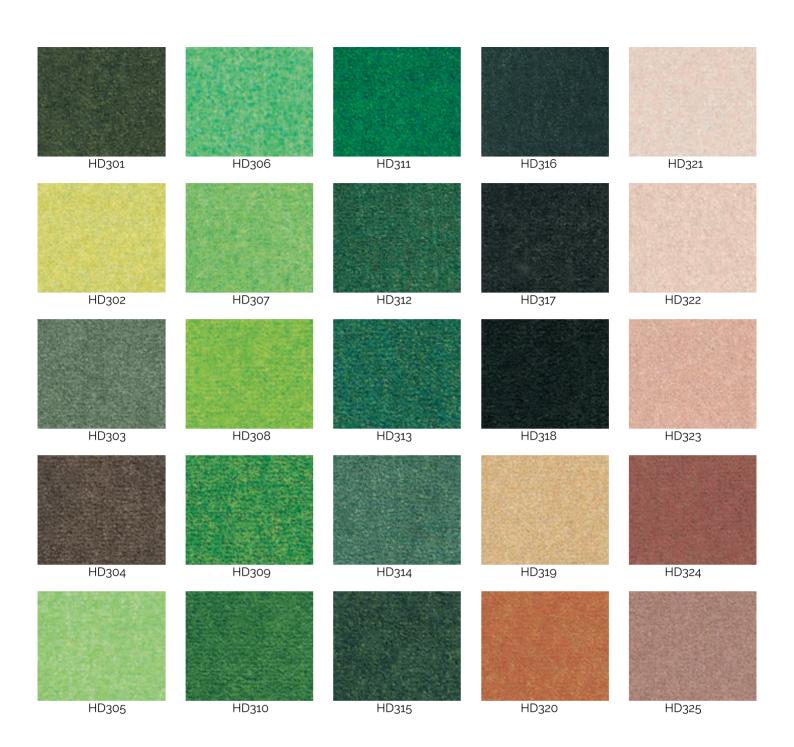












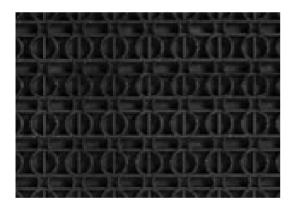


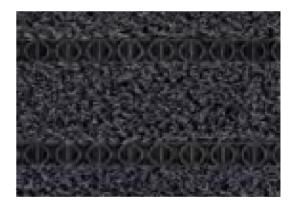
Jaymart Obex Grid Entrance Matting System



Description

A matting consisting of PVC Tiles with or without Econyl Nylon carpeting inserts. Available in closed construction only.





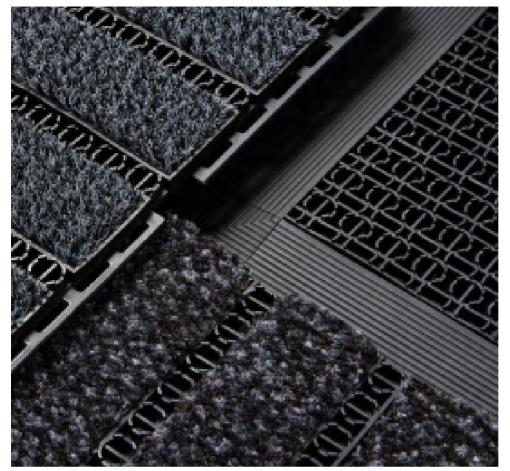
Consult Jaymart Rubber & Plastics Ltd technical literature for details of the finishes available.

Jaymart Rubber & Plastics Ltd can also provide a design and specification service and it is recommended that they be consulted early in the design process.



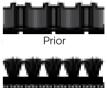
100% Econyl Recycled Nylon Yarn





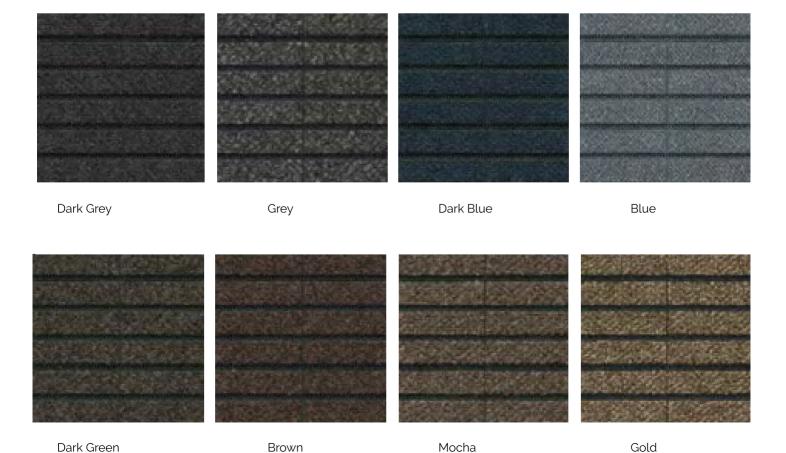
OBEX GRID

Designed especially for high traffic areas- Obex Grid provides lasting and effective protection. Available in closed construction in Prior (without carpet inserts) and Forma (with Nylon carpet inserts.

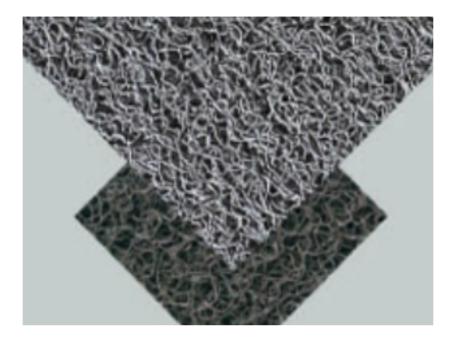


1 011110

Colours



Soilmaster



Soilmaster 100% cushion vinyl loop mattings are specially designed for maximum soil and dust removal

The clever flexible vinyl loop construction not only scrapes dirt and moisture from shoes, but also helps trap it beneath the mattings walking surface, thus preventing it from being retracked onto expensive internal floorcovering's. The walking surface of soilmaster matting remains clean, effective and in excellent decorative condition even when tackling double the dirt, dust and grit of some other matting types.

Please consult with our sales office on formats and colours available

Available in mats and rolls.

Flextuft



Flextuft is an environmentally friendly super quality extra heavy duty slip resistant brushed super absorbent Nylon on rubber indoor/ outdoor matting made from recycled fibre rubber, bus, truck and airplane tyres.

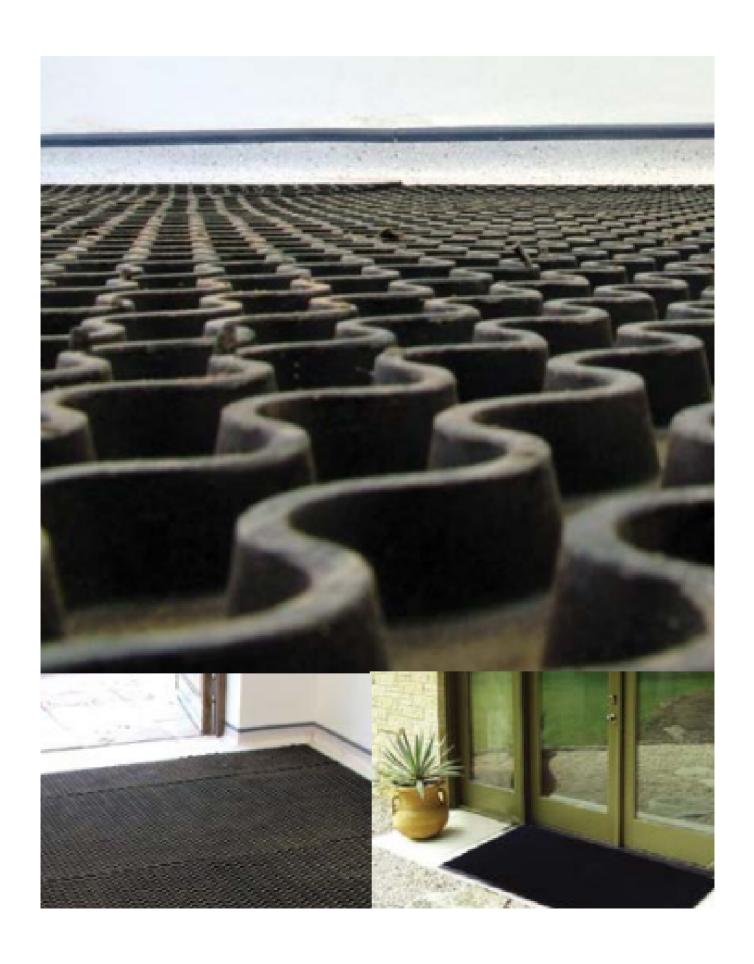
Ideal for outdoor as well as indoor use.

Flextuft is ideal for golf clubs, airports, hotels, public buildings, Football/ Cricket/ Athletic clubs,, stadia and exhibition centres etc.

Tiles 304mm x 304mm 10mm Thick Tweed only



Rubber Entrance Matting



Picador

Picador is an extra heavy duty rubber link matting. This indoor/ outdoor rubber mat is ideal for matwell areas and also wet areas where a drainage facility is vital e.g. ships, oil rigs, swimming pool surrounds, breweries and factories. Spillages of dirt, mud, sand and grit are kept below the main slip resistant surface of the matting. Large floor areas can be simply covered using a series if mats joined with special connector clips. Also available with Ad- Mat brush infills.

Mat sizes

Oil Resistant

1.5m x 1.5m

Standard

1.5m x 1m

1m x0.75m

1m x 0.5m 0.75m x 0.5m

0.6m x 0.4m

Classa

0.6m x 0.4m

Indoor and outdoor/ extra heavy traffic

Linking mats only

23mm gauge





Bigfoot

Big foot is a ripple ribbed rubber entrance matting. This 20mm thick all rubber material has a deep wavy corrugated rib design that neatly and effectively scrapes the soles of shoes/boots. Dirt, grit, water etc. are trapped deep below the walking surface. Easy to clean and guaranteed for 5 years.

For use in indoor or outdoor entrance and matwells





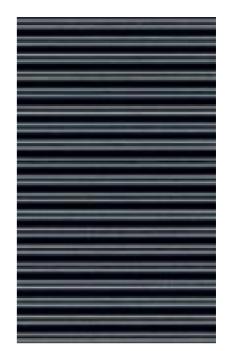
Indoor and outdoor/ extra heavy traffic

Rolls only 5m x 1.20cm wide

20mm gauge

Pathfinder

Pathfinder is a fine-ribbed rubber entrance matting, This is particularly useful in areas where wheeled traffic is the norm. eg, Supermarket trolleys, wheelchairs etc. Pathfinder has many other applications including revolving door matwells.



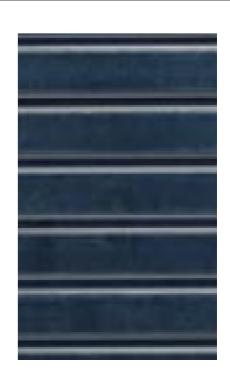
Indoor and outdoor/ extra heavy traffic Rolls $6m \times 1.2m$ / $6m \times 1.35m$ cut lengths available 12mm gauge

Broadrib

Broadrib is broad ribbed matting for excellent scraping/ resistance to draw off dirt and moisture

Black Only

Indoor and outdoor/ extra heavy traffic Rolls 5m x 1.2m cut lengths available 10/12mm gauge



Flexi- Brush

Flexi-fingered freestanding rubber scraper entrance matting, particularly recommended for primary trapping of dirt, mud, snow,sand etc. The raised bevelled border edging on all 4 sides forms a matwell of its own, helping to contain and conceal dirt, dust and moisture beneath the main walking surface.

Mat Sizes

800mm x 600mm

1000mm x800mm,

1525mm x 915mm

1830mm x 915mm

Edged on all 4 sides. Sizes include edging.

Black Only

Indoor and outdoor/ heavy traffic

Mats Only

16mm gauge





Brush-Kleen

Heavy Duty, flexi-fingered rubber entrance matting, highly effective at extracting dirt, dust, mud etc. from shoes irrespective of walking direction. The unusual sensation felt whilst walking on Brush Kleen encourages pedestrians to wipe their feet. Also an effective ant-fatigue standing mats. Freestanding mats incorporate moulded anti-trip bevelled edges to all sides.

Black Only

Mat Sizes

190cm x 90cm

120cm x 80cm

100cm x 80cm, 80cm x 60cm

76cm x 45cm

60cm x 40cm

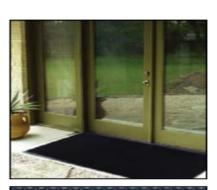
55cm x 38cm

Edged on all 4 sides. Sizes include edging.

Indoor and outdoor/ heavy traffic

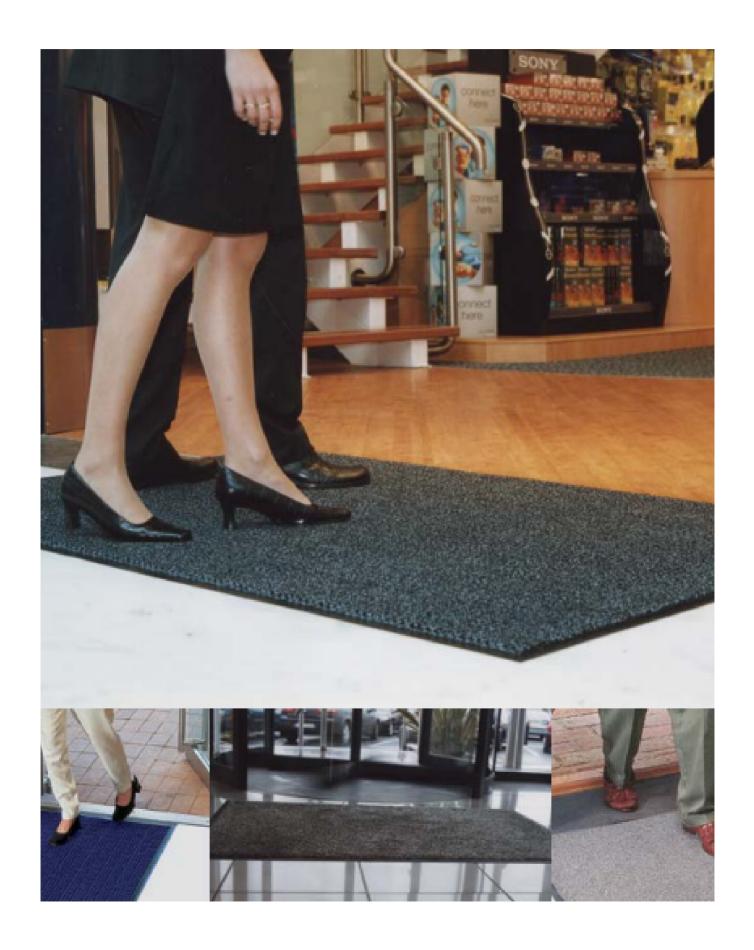
Mats available \nearrow rolls 10m x 1m x 10mm (not edged) and 8m x 1m x 16mm (not edged)

10 & 16mm gauge





Dust/ Wet Arrester Mats



Kum Kleen 2

Mat Sizes

85cm x 60cm

120cm x 85cm

150cm x 85cm

190cm x 115cm

240cm x 115cm

Edged on all 4 sides. Sizes include edging

Special sizes can be manufactured upto $8m \times 1.5m$ wide or $6m \times 2m$ wide





Indoor heavy traffic Mats Only





Please click here to see technical information on Kum Kleen 2





















Looselay Mattting

7mm

Supertwist

Supertwist is a superior heavy duty polyamide on vinyl matting available in mat and roll format. The heavy duty polyamide pile provides and attractive dirt and moisture trapping barrier carpetin Ideal for heavy trafficked areas in foyers, entrance areas, hallways and reception areas. Mats have 25mm anti-trip edging to all 4 side Rolls have anti-trip edges to 2 sides. Machine washable up-to 30 degrees calcius degrees celsius

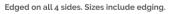
Mat Sizes

90cm x 60cm

120cm x 90cm

150cm x 90cm

180cm x 120cm



Roll Sizes

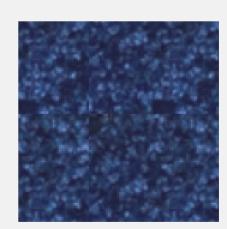
25m x 120cm wide cut lengths available

Edged on 2 sides. Sizes include edging.

Indoor heavy traffic

Mats

Rolls/ Cut Lengths: Black/Grey, Charcoal & Brown only





Looselay Mattting 9mm





Orange (107) Wheat (01)















WHITBREAD









When specifying Entrance Matting there are several pieces of legislation that should be considered, as outlined briefly below. None of them dictate the exact type of matting to be used or the dimensions of the perfect matting system, simply because every building is different, and each requires an individual solution.

BS 7953:1999 Entrance Floor Systems. Selection, Installation and Maintenance This standard outlines the key attributes of using Entrance Matting and the physical qualities a matting system needs to comply.

- Reduce the ingress of soiling and moisture into a building or to reduce the transfer of soil from one part of a building to another.
- · Reduce slipping incidents by reducing the amount of soil and moisture tracked onto hard and resilient floors.
- Prolong the life of interior floor finishes by reducing the ingress of abrasive soil.
- Reduce the cleaning requirements of internal floors by reducing the ingress of soil onto internal floor finishes. To fulfil these functions an entrance flooring system should have the following qualities:
- · Removal and retention of soil.
- · Ease of cleaning and maintenance.
- · Retention of physical characteristics.

All of Jaymart's Range of Entrance matting systems fully comply with BS7953:1999.

BS 8300-2:2018 Design of an accessible and inclusive built environment

Together with BS 8300-1:2018 (External), this standard supersedes the original 2009+A1 2010 code, and explains 'how buildings, their approaches and immediate surroundings can be designed, build and managed to achieve an inclusive environment'.

The elements particularly relevant to the design and specification of Entrance Matting systems are as follows:

- Accessible Entrances: 'Type of threshold needed to allow safe and stepfree access: the ease of operation of the entrance door; the minimum effective clear width through the doorway; the provisions for effective drainage whilst retaining level access.
- Entrance Flooring Systems: 'At entrances to commercial buildings and buildings used by the general public, a suitable entrance flooring system to remove water and debris from the soles of shoes and wheelchair wheels should be provided, taking account of the volume of pedestrian flow and the distance required to accommodate the circumference of a large wheelchair wheel (a minimum of 2000mm).' Refer to BS 7953 for specific guidance.
- · Floor Surfaces:
- The ingress of soil and surface moisture to buildings, or their transfer between adjacent internal areas, should be reduced to the lowest practicable level, e.g. through the use of appropriate entrance flooring systems conforming to BS 7953.
- Any matting should either have its surface level with the adjacent floor finish or, if surface laid, be of a type that has a rubber backing and chamfered edges. If, in exceptional circumstances, other types of surface laid mats are used, they should be securely fixed to the floor at their edges and at any joints to avoid the risk of tripping or slipping.
- · Deep pile carpets and coir matting on the surface of the floor or within a mat well should not be used.'

WELL Standard

The WELL Standard is made up of 10 Concepts, each covering features with distinct health intents, including advice on how to create a healthy entrance (AIRo8):

• All regularly used entrances to the building that have pedestrian traffic to the exterior use an entryway system composed of grilles, grates, slots or rollout mats that are at least the width of the entrance and 3 m [10 ft] long in the primary direction of travel (sum of indoor and outdoor length).

Information taken from the above sources has been interpreted and summarised by Jaymart Rubber & Plastics Ltd to aid specifiers; however, we can take no responsibility for incorrect interpretation.

For specific project guidance please contact us.

How we contribute towards your BREEAM points, LEED credits and WELL certification

With a commitment to reduce our environmental impact, our ranges include 100% Econyl regenerated nylon and natural fibres from goats hair (a very sustainable source)contributing to green building practices. ECONYL® carpet fibres are eligible for LEED® points, so you can specify high performance entrance matting without compromising the environment. All the fibres used in Jaymart matting systems are produced in modern factories reducing waste and energy/ resources and the impact on the environment.

Our Aluminium scrapers are made from 100% recycled aluminium, which can be recycled to infinity without any loss of quality. Further more all the inserts are replaceable reducing the need for total replacement of the entrance matting system

The aluminium extrusion process uses a closed loop cooling system that reduces energy and waste by recycling water to further minimise our environmental impact.

For specific project guidance please contact us.



A Lunch & Learn seminar is an informal opportunity for Jaymart to bring an exhibition of products directly to you.

Sessions are designed to be flexible and informative and they can be arranged at a time and date to suit you. They typically last around 2 hours and in this time people drop in as they wish.

Jaymart personnel are available to discuss our products generally or address specific requirements.

They are often booked over lunch time and we are happy to work with you to provide lunch or if you prefer a different time, a variety of snacks.

Call to book please call 01985 218994 or email sales@jaymart.co.uk

Jaymart have a number of free resources available from short but informative in person presentations available for practices with lunch; online CPD articles that can be completed with the minimum of fuss, at a time that suits; and our free specification guide on how to specify entrance matting.



Jaymart also offer an online CPD Article via Barbour Product Search.

Please click link to the left to access this non intrusive way of getting CPD points.



To download our specification guide for entrance matting please click the Jaymart logo to the left to download this resource.

