



# BUILDING MATERIALS



Intercare Building Materials division provides comprehensive Matting solutions including premium anti-fatigue and multi-purpose mats. The division spreads out over an area of 4500 sq. ft.

Apart from that, the division has the full professional capacity to provide Custom-Made mats and Installation support as the client demands.

## FLOOR MATTING SOLUTIONS:

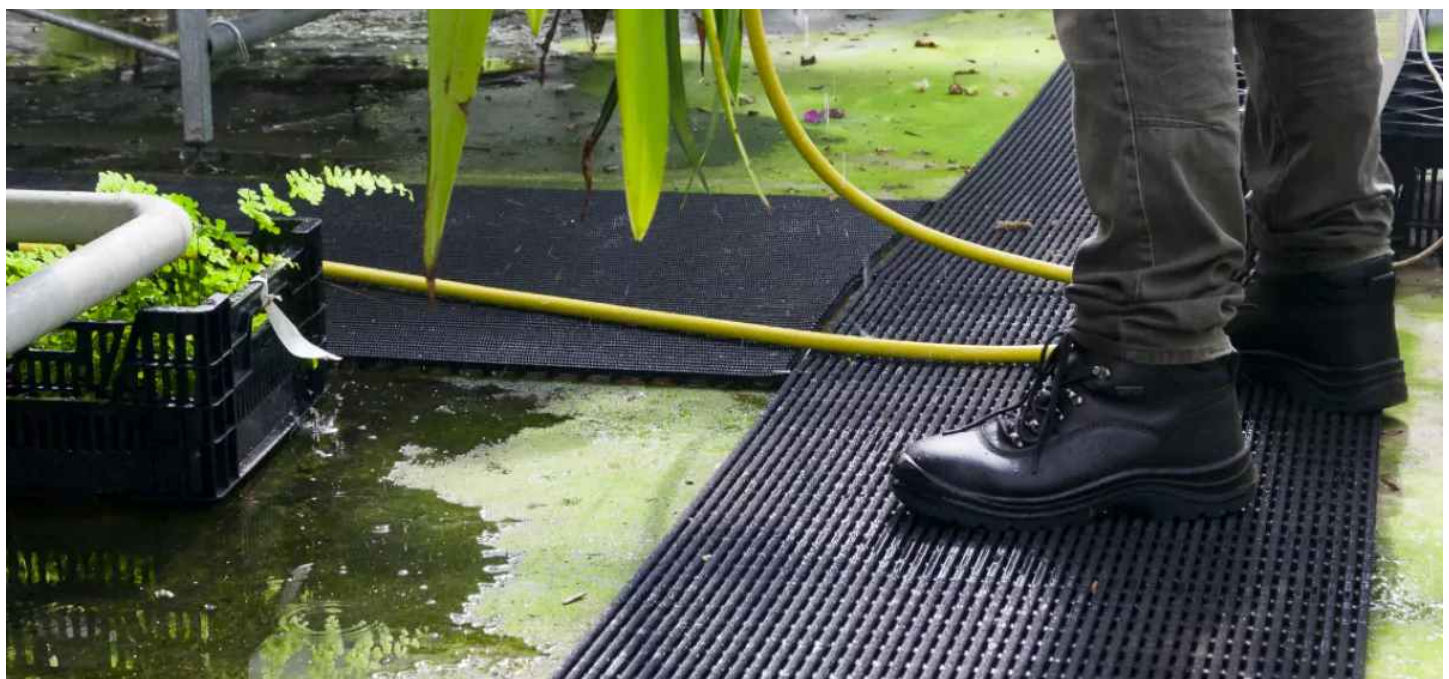
- ANTI-FATIGUE MAT
- BAREFOOT AND WETSIDED MAT
- ENTRANCE MAT
- MULTIPURPOSE MAT



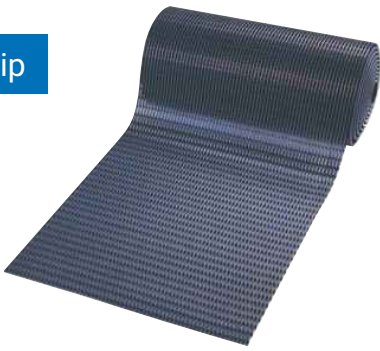
# SLIP RESISTANT MATTING

The chart below will help you choose the right mat for the right reasons

PRODUCT	SLIP RESISTANCE	WEAR	COMFORT	DRAINAGE/ SPILLAGE	SITUATION	USAGE
<b>GENERAL PURPOSE</b>						
Vynagrip Vynagrip Plus						Hard wearing, heavy usage, long term.
Heronair						Cushions against breakages, good general purpose.
Floorline						Ideal for light usage and cushioning.
Plastex Chex						For coverage of large areas.
Plastex Lok						For coverage of large areas with likelihood of spillage.
Trackgrip						Hard wearing, large debris, long term.
<b>WORKSHOP / TOOL ROOM</b>						
Flexigrid						Larger components, debris, swarf and heavy spillage.
Firmagrip						Close spaced grid, smaller components and wheeled traffic.
<b>FOOD PROCESSING / KITCHENS</b>						
Herongripa						Large format grid ideal for food processing environments



## Vynagrip



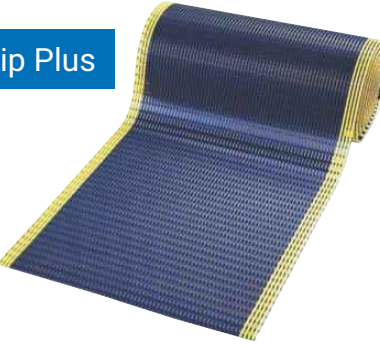
### BENEFITS

Certified slip resistance **DIN 51130:R11 - ASTM 1677: 1.0/0.9**  
 Excellent drainage **DIN 51130:V10**  
 Chemical, oil and acid resistant  
 Environmentally-friendly  
 Easy to cut on site, contours to uneven surfaces  
 Quick to install  
 Boost productivity  
 Fire resistant

### FEATURES

Diamond cut pattern  
 Two layer construction  
 Non-porous PVC (impermeable to fluids)  
 Black Vynagrip: 100% recycled material  
 Made from flexible PVC  
 Supplied in 10m rolls or ramped modules  
 Proven and tested anti-fatigue properties  
 Certified **EN 13501: Cfl - S1**

## Vynagrip Plus



### BENEFITS

Certified slip resistance **DIN 51130:R11 - ASTM 1677: 1.0/0.9**  
 Excellent drainage **DIN 51130:V10**  
 Marks routes and delineates areas  
 Chemical, oil and acid resistant  
 Easy to cut on site, contours to uneven surfaces  
 Quick to install  
 Boost productivity  
 Fire resistant

### FEATURES

Diamond cut pattern  
 Two layer construction  
 Yellow bands running length of mat  
 Non-porous PVC (impermeable to fluids)  
 Made from flexible PVC  
 Supplied in 10m rolls  
 Proven and tested anti-fatigue properties  
 Certified **EN 13501: Cfl - S1**

## Heronair



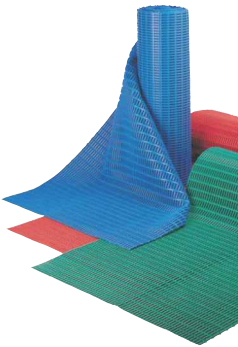
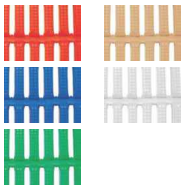
### BENEFITS

Certified slip resistance **DIN 51130:R11 - ASTM 1677: 0.6/0.6**  
 Excellent drainage **DIN 51130:V10**  
 Fatigue-reducing and insulating  
 Chemical, oil and acid resistant  
 Easy to cut on site, contours to uneven surfaces  
 Quick to install  
 Fire resistant  
 Environmentally-friendly

### FEATURES

Etched pattern  
 Two layer construction  
 Hollow construction  
 Non-porous PVC  
 Made from flexible PVC  
 Supplied in 10m rolls  
 Certified **EN 13501: Cfl - S1**  
 Made from 100% recycled material

## Floorline



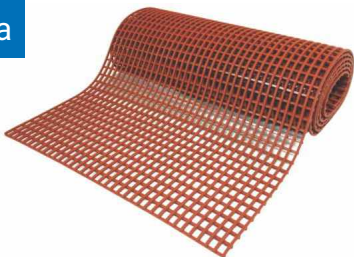
### BENEFITS

Certified slip resistance **DIN 51130:R11 & C ASTM 1677: 1.0/0.8**  
 Excellent drainage **DIN 51130:V10**  
 Easy to clean  
 Easy to cut on site, contours to uneven surfaces  
 Quick to install  
 UV resistant  
 Fire resistant  
 Enhanced branding or styling

### FEATURES

Etched pattern  
 Open grid construction  
 Non-porous PVC (impermeable to fluids)  
 Made from flexible PVC  
 Supplied in 10m rolls  
 Can be used indoor or outdoor\*  
 Certified **EN 13501: Cfl - S1**  
 5 standard colours

## Herongripa



### BENEFITS

Certified slip resistance **DIN 51130: R11 ASTM 1677: 0.8/0.7**  
 Excellent drainage **DIN 51130:V10**  
 Tough vinyl for food processing areas  
 Chemical, oil and acid resistant  
 One piece covering  
 Continuous hygiene  
 Efficiently removes spillages

### FEATURES

Diamond cut pattern  
 Two layer construction  
 Animal fat resistant DINP plasticised PVC  
 Non-porous PVC (impermeable to fluids)  
 Supplied in 10m rolls  
 Anti-fungal and anti-bacterial additives  
 Large open grid format

## Flexigrid



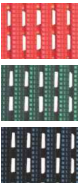
### BENEFITS

Certified slip resistance **DIN 51130: R11 - ASTM 1677: 0.6/0.5**  
Excellent drainage **DIN 51130: V10**  
Chemical, oil and acid resistant  
Easy to cut on site, contours to uneven surfaces  
Quick to install  
Boost productivity  
Environmentally friendly  
Fire resistant

### FEATURES

Diamond tread surface  
Two layer construction  
Non-porous PVC (impermeable to fluids)  
Made from flexible PVC  
Supplied in 10m rolls  
Proven anti-fatigue properties  
Made from 100% recycled material  
Certified **EN 13501: Cf1 - S1**

## Firmagrip



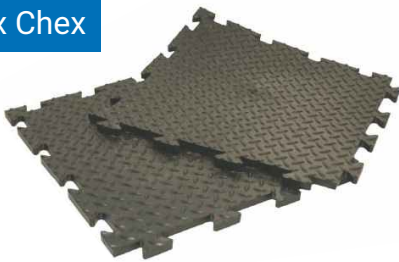
### BENEFITS

Certified slip resistance **DIN 51130: R11**  
Excellent drainage **DIN 51130: V10**  
Ideal for small wheeled traffic  
Chemical, oil and acid resistant  
Easy to cut on site, contours to uneven surfaces  
Quick to install  
Fire resistant  
Enhanced branding or styling

### FEATURES

Diamond cut pattern  
Two layer construction  
Close mesh construction  
Non-porous PVC (impermeable to fluids)  
Made from flexible PVC  
Supplied in 10m rolls  
Certified **EN 13501: Cf1 - S1**  
3 standard colours

## Plastex Chex



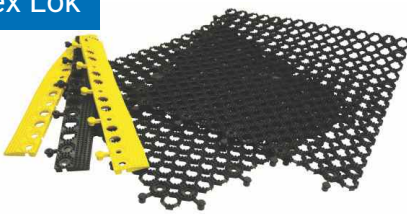
### BENEFITS

Slip resistant and hard wearing  
Insulating and chemical, oil and acid resistant  
Quick to install  
Environmentally-friendly  
REACH compliant  
Finished areas

### FEATURES

Checker plate surface  
Non-porous PVC (impermeable to fluids)  
Interlocking jigsaw tiles  
Made from 100% recycled material  
Made with certified recycled material  
PVC ramped edging

## Plastex Lok



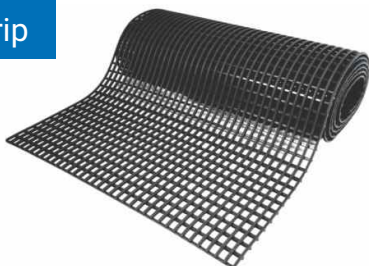
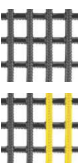
### BENEFITS

Certified slip resistance **DIN 51130: R12**  
Excellent drainage **DIN 51130: V10**  
Chemical, oil and acid resistant  
Quick to install  
Environmentally-friendly  
Easy to cut on site, contours to uneven surfaces  
Finished areas

### FEATURES

Pimpled surface  
Raised construction  
Non-porous PVC (impermeable to fluids)  
Interlocking tiles  
Made from 100% recycled material  
Made from flexible PVC  
PVC ramped edging

## Trackgrip



### BENEFITS

Certified slip resistance **DIN 51130: R11 - ASTM 1677: 0.9/0.7**  
Excellent drainage  
Chemical, oil and acid resistant  
Easy to clean with a high pressure hose  
Quick to install  
Fire resistant

### FEATURES

Diamond cut pattern  
Two layer construction and extra wide spacing  
Non-porous PVC (impermeable to fluids)  
Made from flexible PVC  
Supplied in 10m rolls  
Certified **EN 13501: Cf1 - S1**

# ANTI-FATIGUE MATTING

The chart below will help you choose the right mat for the right reasons

PRODUCT	SLIP RESISTANCE	WEAR	BOUNCE/FATIGUE REDUCTION	DRAINAGE/ SPILLAGE	SITUATION	USAGE
<b>GENERAL PURPOSE - Suitable for most dry applications</b>						
Tuff Spun				Dry only		The best budget anti-fatigue matting available with yellow edging for safety.
Tuff Spun Wear				Dry only		Added wear layer offers extra comfort and improved durability.
Tuff Spun Deck				Dry only		Checker plate foam for added traction and puncture resistance.
Zed Land				Dry only		The ultimate high bounce, long lasting general purpose anti-fatigue mat.
<b>HEAVY DUTY - Strengthened with extra thermally bonded surface matting</b>						
Zed Tred						Copes with light spillage and debris.
Zed Chex						Industry standard pattern - available in black.
<b>FOR WHEN THE HEAT IS ON</b>						
Sparksafe				Dry only		Industrial work and welding stations, repels sparks and hot metal shards.
<b>GENERAL PURPOSE - Suitable for most wet applications</b>						
Heronair						Cushions against breakages, good general purpose.

## Tuff Spun



### BENEFITS

- Certified wear resistance **ASTM 4060:** <1 gram loss
- Good slip resistance
- Reduces standing fatigue and underfoot noise and protects items accidentally dropped from damage
- Quick to install

### FEATURES

- Minimal wear standing foam which will not deaden
- Ribbed surface
- Closed cell PVC foam construction
- Supplied in 18m rolls or standard modules

## Tuff Spun Wear



### BENEFITS

- Certified wear resistance **ASTM 4060:** <0.3 gram loss
- Good slip resistance
- Extra cushion comfort
- Quick to install

### FEATURES

- Heavy duty top layer
- Embossed pebble surface
- Increased foam thickness
- Supplied in 18m rolls or standard modules

## Tuff Spun Deck



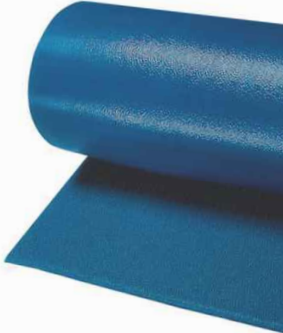
### BENEFITS

Certified wear resistance **ASTM 4060**: <0.2 gram loss  
 Good slip resistance  
 Extra cushion comfort  
 Quick to install

### FEATURES

Heavy duty deck-top surface  
 Embossed surface  
 14mm (9/16") thickness  
 Supplied in 18m rolls or standard modules

## Zed Land



### BENEFITS

Certified wear resistance **ASTM 4060**: ≤1.5%\*\*  
 Good slip resistance  
 Excellent standing fatigue reducing properties will boost productivity  
 Easy to cut to shape and quick to install  
 Provides underfoot comfort in static sensitive environments

### FEATURES

Minimal wear standing foam which will not deaden  
 Embossed pebble surface  
 Patented vinyl foam construction with superior resilience  
 Supplied in 18m rolls or standard modules  
 Electrostatic dissipative (ESD) properties  
 Certified **ASTM D257**: 10<sup>9</sup>

## Zed Tred



### BENEFITS

High wear resistance and resilience  
 Extra slip resistance  
 Excellent standing fatigue reducing properties will boost productivity  
 Easy to cut to shape and quick to install

### FEATURES

Minimal wear standing foam which will not deaden  
 Ribbed vinyl surface  
 Patented vinyl foam construction with superior resilience  
 Supplied in 10m rolls or standard modules

## Zed Chex



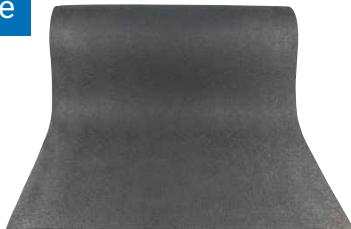
### BENEFITS

High wear resistance and resilience  
 Extra slip resistance  
 Excellent standing fatigue reducing properties will boost productivity  
 Easy to cut to shape and quick to install

### FEATURES

Minimal wear standing foam which will not deaden  
 Checker plate vinyl surface  
 Patented vinyl foam construction with superior resilience  
 Supplied in 18m rolls or standard modules

## Sparksafe



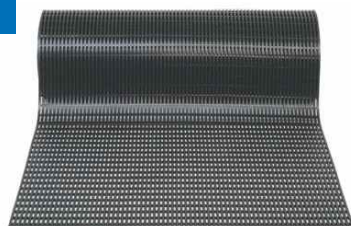
### BENEFITS

High wear resistance and resilience  
 Repels sparks and hot metal shards  
 Excellent anti-fatigue relief  
 Quick to install

### FEATURES

Rubber top with rubber foam backing  
 Heat resistant rubber wear layer  
 Soft foam base  
 Supplied in standard modules

## Heronair



### BENEFITS

Certified slip resistance **DIN 51130**: R11 - **ASTM 1677**: 0.6/0.6  
 Excellent drainage **DIN 51130**: V10  
 Fatigue-reducing and insulating  
 Chemical, oil and acid resistant  
 Easy to cut on site, contours to uneven surfaces  
 Quick to install  
 Fire resistant  
 Environmentally-friendly

### FEATURES

Etched pattern  
 Two layer construction  
 Hollow construction  
 Non-porous PVC  
 Made from flexible PVC  
 Supplied in 10m rolls  
 Certified **EN 13501**: Cf1 - S1  
 Made from 100% recycled material

# BAREFOOT & WETSIDE MATTING

Our barefoot & wetside matting products are specifically designed to:

- **Reduce slip and fall accidents**
- **Protect from fungal and bacterial contamination**
- **Provide underfoot comfort**

The chart below will help you choose the right mat for the right reasons

PRODUCT	SLIP RESISTANCE	WEAR	HYGIENE	DRAINAGE	COMFORT	USAGE
<b>WET AREA SAFETY MATTING</b>						
Heronrib p. 36						For extensive barefoot traffic. Use inside or out.
Floorline p. 38						For drier walkways. Use inside or out.
Floorline Water Polo p. 39						For water polo field marking and slip resistance.
Herontile p. 37						For large wet areas. Use inside only.
<b>WET AREA IMPACT MATTING</b>						
PillogriD p. 40						Phenomenal drainage with a soft landing.



## Heronrib



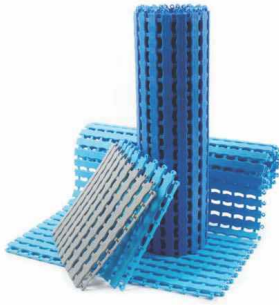
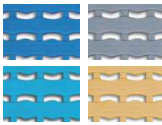
### BENEFITS

Certified slip resistance **DIN 51097: C ASTM 1677: 0.9/0.7**  
 4 way drainage  
 Excellent hygiene  
 Easy to cut and clean, contours to uneven surfaces  
 Quick to install  
 UV resistant  
 Fire resistant  
 Enhanced branding or styling

### FEATURES

Embossed surface  
 Two layer construction and channelled underbars  
 Anti-microbial and anti-fungal additives  
 Made from flexible PVC  
 Supplied in 10m rolls  
 Can be used indoor or outdoor\*  
 Certified **EN 13501: Cf1 - S1**  
 6 standard colours

## Herontile



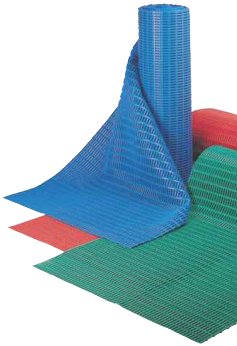
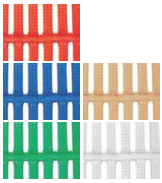
### BENEFITS

Certified slip resistance **DIN 51097: C**  
 Excellent drainage  
 Hygienic  
 Barefoot comfort  
 Easy and quick coverage of large floor areas  
 Finished areas  
 Can be rolled up for easy underneath cleaning & maintenance  
 Enhanced branding or styling

### FEATURES

Embossed surface  
 15mm (5/8") height  
 Anti-microbial and anti-fungal additives  
 Soft Ethylene Vinyl Acetate (EVA) composition  
 Simple, click together joining mechanism  
 PVC ramped edging  
 Flexible construction  
 4 standard colors

## Floorline



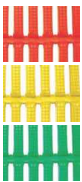
### BENEFITS

Certified slip resistance  
**DIN 51130: R11 DIN 51097: C ASTM 1677: 1.0/0.8**  
 Excellent drainage **DIN 51130: V10**  
 Excellent hygiene  
 Easy to cut on site, contours to uneven surfaces  
 Quick to install  
 UV resistant  
 Fire resistant  
 Adapt to your branding or styling

### FEATURES

Etched surface  
 Open grid construction  
 Anti-microbial & anti-fungal additives  
 Made from flexible PVC  
 Supplied in 10m rolls  
 Can be used indoor or outdoor\*  
 Certified **EN 13501: Cf1 - S1**  
 5 standard colours

## Floorline Water Polo



Floorline Water Polo is a Tri-Coloured mat, making up the three colours of red, yellow and green.

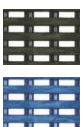
### BENEFITS

Certified slip resistance  
**DIN 51130: R11 DIN 51097: C ASTM 1677: 1.0/0.8**  
 Excellent drainage **DIN 51130: V10**  
 Excellent hygiene  
 Quick to lay down for field set-up  
 Increase visibility of field marking lines  
 Easy to store and carry  
 UV resistant  
 Fire resistant

### FEATURES

Etched surface  
 Open grid construction  
 Anti-microbial & anti-fungal additives  
 Made from flexible PVC, supplied in one piece roll  
 Tri-coloured one piece roll:  
 Green (10m), yellow (3m) and red (2m)  
 38cm diameter when rolled  
 Can be used indoor or outdoor\*  
 Certified **EN 13501: Cf1 - S1**

## PillogriD



### BENEFITS

Soft landing  
 High volume drainage  
 Highly resistant  
 Easy to cut on site, contours to uneven surfaces  
 Quick to install  
 UV resistant  
 Hard wearing  
 Hygienic













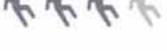







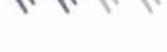

### FEATURES

Hollow tube construction  
 Large open grid format  
 "D" profile for maximum weld strength  
 Made from flexible PVC  
 Supplied in rolls or fabricated panels  
 Can be used indoor or outdoor  
 All welded construction  
 All flexible PVC construction



# FRONTRUNNER ENTRANCE

Depending on the surface you are looking to cover and amount of traffic, we recommend choosing a primary matting for effective removal of dirt and a secondary matting for removal of any residual dirt and drying of moisture.

PRODUCT	FRONT/ SIDE ELEVATION	SLIP RESISTANCE	SCRAPER	MOISTURE REMOVAL	LOCATION	USAGE
<b>VINYL OPEN GRID CONSTRUCTION - PRIMARY MATTING</b>						
Frontrunner Entry Frontrunner Entry Low Profile p. 46					<b>B</b>	High traffic internal areas.
Frontrunner XT p. 47					<b>A</b> <small>(also ideal for walkways, balconies and decking)</small>	High traffic internal or external areas.
<b>VINYL OPEN GRID CONSTRUCTION WITH BRUSH INSERTS - PRIMARY MATTING</b>						
Frontrunner Brush p. 48					<b>A</b>	Maximum dirt removal in internal/external areas.
Frontrunner Brush Wide p. 49					<b>A</b>	Larger debris removal in external areas.
<b>VINYL OPEN GRID CONSTRUCTION WITH ABSORBENT INSERTS - SECONDARY MATTING</b>						
Frontrunner Plus Frontrunner Plus Low Profile p. 50					<b>B C</b>	Maximum moisture removal in high traffic internal areas.
<b>VINYL OPEN RIBBED CONSTRUCTION WITH A SOLID BACK - SECONDARY MATTING</b>						
Frontrunner SB p. 54					<b>B</b>	Surface mounted in high traffic internal areas.
Frontrunner SB+ p. 55					<b>B C</b>	Surface mounted moisture removal in high traffic internal areas.



Frontrunner Entry



Frontrunner Brush



Frontrunner Brush Wide



Frontrunner Plus



Frontrunner Plus



Frontrunner SB+

## Frontunner Entry



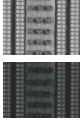
### BENEFITS

Certified slip resistance **DIN 51130: R11** **ASTM 1677: 0.6/0.6**  
 Excellent drainage **DIN 51130: V10**  
 Fire resistant  
 Easy to maintain  
 Seamless, quick and easy installations  
 Easy to cut on site, contours to uneven surfaces  
 Heel and wheel-proof  
 Enhanced branding on styling

### FEATURES

Diamond cut pattern  
 Two layer open grid construction  
**EN 13501 - I : 2007- Bfl - S1** **ASTM E648: Class I**  
 Can be rolled up or lifted for cleaning  
 Supplied in 10m (33') rolls - modules also available  
 Made from flexible PVC  
 Close mesh grid matting  
 5 standard grid colours

## Frontunner Brush



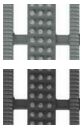
### BENEFITS

High soil removal and slip resistance  
 Excellent drainage  
 Excellent scraping  
 Fire resistant  
 Easy to maintain  
 Seamless, quick and easy installations  
 Easy to cut on site, contours to uneven surfaces

### FEATURES

Diamond cut pattern  
 Two layer open grid construction  
 Nylon brush inserts  
**EN 13501 - I : 2007- Cf1 - S2**  
 Can be rolled up or lifted for cleaning  
 Supplied in 10m (33') rolls - modules also available  
 Made from flexible PVC

## Frontunner Brush Wide



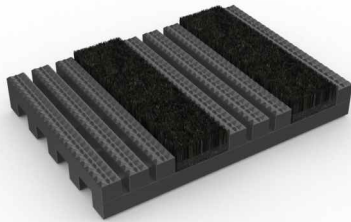
### BENEFITS

Ideal for removing salt, shingle or gravel  
 High soil removal and slip resistance  
 Excellent drainage  
 Excellent scraping  
 Fire resistant  
 Easy to maintain  
 Seamless, quick and easy installations  
 Easy to cut on site, contours to uneven surfaces

### FEATURES

Extra wide grid  
 Diamond cut pattern  
 Two layer open grid construction  
 Nylon brush inserts  
**EN 13501 - I : 2007- Cf1 - S1**  
 Can be rolled up or lifted for cleaning  
 Supplied in 10m (33') rolls - modules also available  
 Made from flexible PVC

## Frontunner Plus



### BENEFITS

High soil removal & slip resistance  
 Excellent drainage  
 Maximum moisture removal  
 Fire resistant  
 Easy to maintain  
 Seamless, quick and easy installations  
 Easy to cut on site, contours to uneven surfaces  
 Heel and wheel-proof  
 Reduces the need of a deeper matwell  
 Enhanced branding or styling

### FEATURES

Diamond cut pattern  
 Two layer open grid construction  
 Absorbent inserts  
 Certified **EN 13501 - I : 2007- Cf1 - S2** **ASTM E648 : Class I**  
 Can be rolled up or lifted for cleaning  
 Supplied in 10m (33') rolls - modules also available  
 Made from flexible PVC  
 Close mesh grid matting  
 Available in a low profile 10.5mm (13/32") option  
 Up to 50 different colour combinations available

## Fronrunner SB



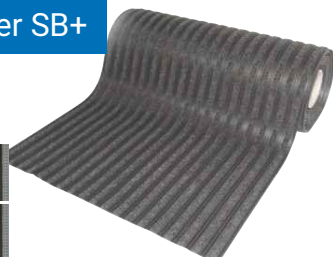
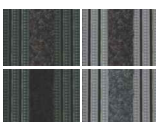
### BENEFITS

Certified slip resistance **DIN 51130: R11** **ASTM C1028: 0.6/0.6**  
 Fire resistant  
 Surface mounted  
 Can be adhered to sub-floor in high traffic areas  
 Easy to cut on site, contours to uneven surfaces  
 Seamless, quick and easy installations  
 Light to handle  
 Heel and wheel-proof  
 Rolling resistance

### FEATURES

Etched pattern  
 Certified **EN 13501 - I : 2007- Cf1 - S1** **ASTM E648: Class 2**  
 6.5mm (17/64") grid height  
 Solid backing  
 Made from flexible PVC  
 Supplied in 10m (33') and 20m (66') rolls  
 One layer hollow construction  
 Close mesh grid matting  
**ASTM F2753:** No apparent damage to the vinyl portion of the system after 1,000 cycles at 500lbs

## Fronrunner SB+



### BENEFITS

Certified slip resistance **DIN 51130: R11** **ASTM 1677: 0.6/0.6**  
 Maximum moisture removal  
 Fire resistant  
 Surface mounted  
 Can be adhered to sub-floor in high traffic areas  
 Easy to cut on site, contours to uneven surfaces  
 Seamless, quick and easy installations  
 Light to handle  
 Heel and wheel-proof  
 Rolling resistance

### FEATURES

Etched pattern  
 Absorbent inserts with monofilament scrapers  
**EN 13501 - I : 2007- Cf1 - S1** **ASTM E648: Class 2**  
 6.5mm (1/4") grid height  
 Solid backing  
 Made from flexible PVC  
 Supplied in 10m (33') and 20m (66') rolls or modules  
 One layer hollow construction  
 Close mesh grid matting  
**ASTM F2753:** 0.080in lost of thickness after 1,000 cycles at 500lbs

# MULTI- PURPOSE

## How to choose your multi-purpose mat

### Colour & Design

Often in larger areas colour is an important factor. After all floors usually make up the largest area of single colour in any interior design. Plastex has an extensive range of colours and patterns to choose from.

*Surface pattern is important for several reasons...*

### Dot Pattern

As a rule of thumb the higher the dot the greater the grip, the smaller the dot the easier it is to clean and for small wheels to cross. Also design perspective comes into play – big dots make rooms look smaller; small dots make rooms look bigger. We produce mats with three sizes from big to small - coin, button and dot.

DOT PATTERN						
PRODUCT	PAGE	DOT SIZE	COLOURS	THICKNESS	SPILLAGE	USAGE
Flexi Dot	6		2			Contemporary small dot pattern.
Flexi Dot Extra	6		2			Contemporary small dot pattern for heavier traffic areas.
Eco Dot	6		2			Contemporary small dot eco-friendly product.
Eco Dot Extra	6		2			Ecological pattern for heavier traffic areas.
Flexi Coin	7		1			Large stud vinyl alternative.
Eco Coin	7		2			Large stud vinyl eco-friendly product
Flexi Button	8		2			Heavy duty deep stud flooring.

### Ridge Pattern

Striped surfaces provide a bit of extra comfort and can deal better with spillage. We have grooved stripe products for extra grip.

RIDGE PATTERN						
PRODUCT	PAGE	PATTERN SIZE	COLOURS	THICKNESS	SPILLAGE	USAGE
Flexi Tred	9		4			Heavy duty ribbed matting suitable for use where electrical safety is required.
Flexi Line	10		3			Fine ribbed matting designed for areas alongside or on top of benches.
Flexi Ridge	11		2			Hard wearing ribbed matting with high component and noise protection.

### Open Grid Pattern

For areas with the likelihood of heavy spillage our Plastex Grid and Plastex Lok products provide comfort and support for both chemical and non-chemical environments.

GRID PATTERN						
PRODUCT	PAGE	GRID	COLOURS	THICKNESS	SPILLAGE	USAGE
Plastex Grid	14	Open	5	25mm (1")		Heavy duty rigid grid tiling for where large volumes of liquid require efficient dispersal.
Plastex Grid	14	Closed	2	25mm (1")		Heavy duty rigid grid solid surface tiling for coverage of large areas.
Plastex Lok	13	Open	1	16mm (5/8")		Heavy duty open grid 100% recycled PVC tiles.
Plastex Chex	12	Closed	1	14mm (4/9")		Heavy duty solid surface 100% recycled PVC tiles.

### Durability

The thicker the mat the longer it wears - so take the amount of traffic into account. Of course the thicker mats also provide more protection for floors, benches and components.

### Environment

All the above products are 100% recyclable and made from 100% DINP (REACH compliant) PVC, including recycled versions ("Eco" products, Plastex Lok and Plastex Chex).

## Flexi Dot



### BENEFITS

Good slip resistance  
 Chemical, oil and acid resistant  
 Easy to cut on site, contours to uneven surfaces  
 Quick to install  
 Environmentally-friendly  
 Fire resistant

### FEATURES

Dot pattern surface  
 Vinyl sheets in roll format  
 Made from flexible PVC  
 Supplied in convenient roll formats  
 'Eco' version manufactured from reprocessed factory waste  
**EN 13501 - I : 2007- Bfl - S1**

## Flexi Coin



### BENEFITS

Good slip resistance  
 Chemical, oil and acid resistant  
 Easy to cut on site, contours to uneven surfaces  
 Quick to install  
 Environmentally-friendly  
 Fire resistant

### FEATURES

Large stud design  
 Vinyl sheets in roll format  
 Made from flexible PVC  
 Supplied in convenient roll formats  
 'Eco' version manufactured from reprocessed factory waste  
**EN 13501 - I : 2007- Bfl - S1**

## Flexi Button



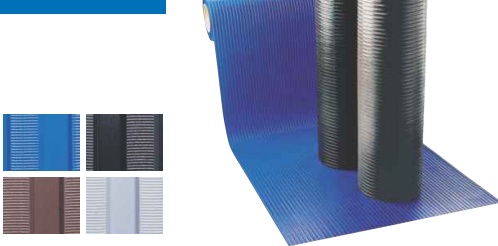
### BENEFITS

Good slip resistance and hardwearing  
 Chemical, oil and acid resistant  
 Easy to cut on site, contours to uneven surfaces  
 Quick to install  
 Fire resistant

### FEATURES

Deep stud design  
 Vinyl sheets in roll format  
 Made from flexible PVC  
 Supplied in convenient roll formats  
**EN 13501 - I : 2007- Bfl - S1**

## Flexi Tred



### BENEFITS

Good slip and wear resistance  
 Insulates from electric shock  
 Chemical, oil and acid resistant  
 Easy to cut on site, contours to uneven surfaces  
 Quick to install  
 Fire resistant

### FEATURES

Textured broad rib surface  
 Breakdown voltage of 27kV  
 Vinyl sheets in roll format  
 Made from flexible PVC  
 Supplied in convenient roll formats  
**EN 13501 - I : 2007- Cf1 - S1**

## Flexi Line



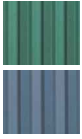
### BENEFITS

Good slip resistance  
 Chemical, oil and acid resistant  
 Easy to cut on site, contours to uneven surfaces  
 Quick to install  
 Fire resistant

### FEATURES

Fine ribbed surface  
 Vinyl sheets in roll format  
 Made from flexible PVC  
 Supplied in convenient roll formats  
**EN 13501 - I : 2007- Bfl - S1**

## Flexi Ridge



### BENEFITS

Good slip and wear resistance  
 Chemical, oil and acid resistant  
 Easy to cut on site, contours to uneven surfaces  
 Quick to install  
 Fire resistant

### FEATURES

Ribbed surface  
 Vinyl sheets in roll format  
 Made from flexible PVC  
 Supplied in convenient roll formats  
**EN 13501 - I : 2007- Bfl - S1**

## Plastex Chex



### BENEFITS

Slip resistant and hard wearing  
 Insulating and chemical, oil and acid resistant  
 Quick to install  
 Environmentally-friendly  
 REACH compliant  
 Finished areas

### FEATURES

Checker plate surface  
 Non-porous PVC (impermeable to fluids)  
 Interlocking jigsaw tiles  
 Made from 100% recycled material  
 Made with certified recycled material  
 PVC ramped edging

## Plastex Lok



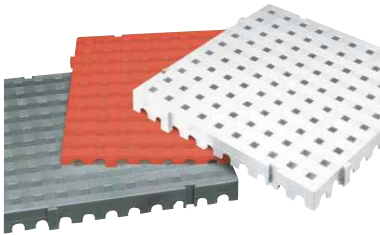
### BENEFITS

Certified slip resistance **DIN 51130: R12**  
 Excellent drainage **DIN 51130: V10**  
 Chemical, oil and acid resistant  
 Quick to install  
 Environmentally-friendly  
 Easy to cut on site, contours to uneven surfaces  
 Finished areas

### FEATURES

Pimpled surface  
 Raised construction  
 Non-porous PVC (impermeable to fluids)  
 Interlocking tiles  
 Made from 100% recycled material  
 Made from flexible PVC  
 PVC ramped edging

## Floorline Water Polo



PLASTEX GRID OPEN



PLASTEX GRID CLOSED



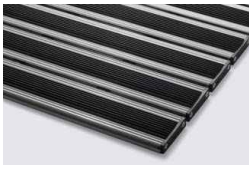
### BENEFITS

Open grid or solid grid design  
 Good slip resistance  
 Resistant to detergents, industrial chemicals and acids  
 25mm (1") high surface  
 Effective coverage of large areas

### FEATURES

Open grid for removal of large volumes of liquid  
 Textured surface  
 Made from rigid polyethylene  
 Withstands weights of up to 50 T/m<sup>2</sup>  
 Secure 'lock fit' connection

## ALPHA-MAT G/5



### Material:

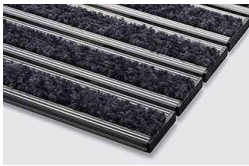
Aluminium carrier profiles with black, ribbed special rubber. Width of individual elements 45 mm. Attractive and effective.



### Specific customer benefit

- Special joints used instead of cables for active scraping action
- Easy to roll up
- Patented caps provide scratch protection
- Design for exacting architectural demands
- Ideal for renovating old buildings

## ALPHA-MAT TEX/5



### Material:

Aluminium carrier profiles with high-quality textile inlay.

Textile inlay: you may choose from many qualities and colours according to enclosed colour card. Additional new colours on offer.

### Specific customer benefit:

- Special joints instead of cables for active scraping action
- Easy to roll up
- Patented side caps provide scratch protection
- Textile: high absorption of sand and moisture. Easy cleaning. Long service life.
- Smoke and fire certification Cfl-s1 (tested according to EN13.501-1)

## FORTUS FDA Cfl-s1



### Material:

Ideal and high-performance for absorbing dust and residual moisture in indoor areas of heavily frequented buildings and premises



### Specific customer benefit

- 2-Fibre-dimension increases cleaning effect
- highest dust and moisture absorption
- Tailoring

## MEGA-MAT TEX/5



### Material:

Aluminium carrier profiles with high-quality polyamide textile surfaces. The open structure of the textile surface actively absorbs more dust and moisture.



### Specific customer benefit

- Special joints instead of cables for active scraping action
- Easy to roll up
- Patented side caps provide scratch protection
- Clear logos for additional advertising effect

## TEXWELL SUPER V6



### Specific customer benefit

- Fire classification: Cfl-s1
- Precisely made to measure – any size, any shape
- Open structure – very high dirt and moisture absorption
- Dirt-hiding design for intensive use

## AQUA STAR R12



### Specific customer benefit

High-quality fine stripper for extreme moisture absorption within just a few steps.

- Fire class Bfl-s1
- extremely high moisture absorption
- ideal for small areas
- elegant textile fine stripe
- Exact custom-made - any size, any shape



ROT