

Catalogue

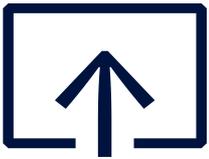
Matting Solutions – 2025



Our offering.



A product
for every need



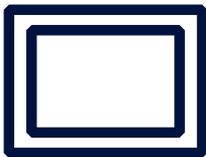
Entrance mats



WaterHog mats



Logo mats



Specialty mats



Anti-Fatigue mats



Bar, counter & desk
mats

Entrance mats.



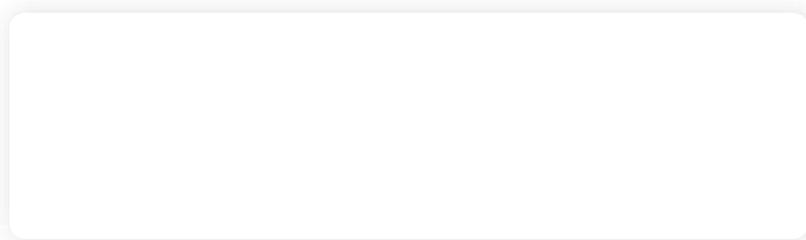
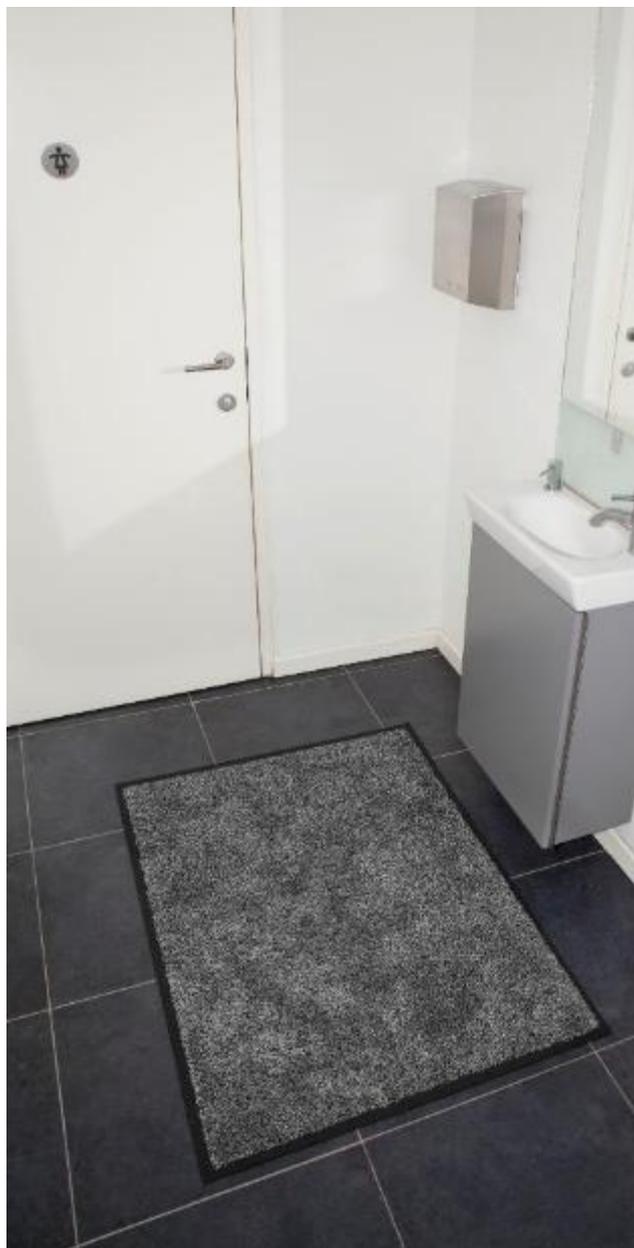
A product
for every need



- Bartex Cotton
- Cero Plus Scraper
- Classic Brush
- Classic Solutions
- Cotton Plus™
- Crystal™ Cotton
- Heavy Duty Scraper
- Classic Micromix & Microluxx
- Optimat
- Phoenix
- REPP-Tile

Bartex Cotton

→ STANDARD MAT • INDOOR



→ WHY CHOOSE THIS MAT?

Bartex Cotton mats feature a slip-resistant rubber backing and a highly absorbent cotton carpet surface designed to stop dust, dirt, and moisture at your door and provide a safe walking surface.

- **100% cotton** offers excellent absorption and dust control properties
- Recommended for indoor commercial use at entryways, in lobbies, at front desks or anywhere **additional traction or moisture control is needed**
- **The rubber backing** prevents curling and cracking in all types of weather
- The rubber is Phthalate free and consists of up to 34% post-industrial recycled content in the rubber polymer to further reduce the impact on the environment
- The textiles used are **OEKO-TEX® certified**, ensuring they meet stringent standards for safety and environmental responsibility

→ SPECIFICATIONS

Yarn	100% Cotton KCT2 <ul style="list-style-type: none">• Carpent weight: 930 g/m²
Backing	<ul style="list-style-type: none">• Primary backing: Polyester polyamid, Non-Woven Fabric• Rubber backing: 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.• Thickness: 1.6 mm
Border	<ul style="list-style-type: none">• Thickness: 2.8 mm• Width: 15 mm
Other properties	<ul style="list-style-type: none">• Total height: 12 mm• Total weight: 3.1 kg/m²• Flammability: CfI-s1
Recommended use	Recommended for indoor commercial use at entryways, in lobbies, at front desks or anywhere additional traction or moisture control is needed.



Reinforced rubber edges



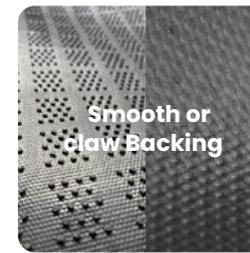
Indoor use



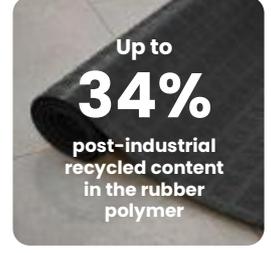
Captures dirt



Absorbs up to 6.1L/m²



Smooth or claw Backing



Up to **34%** post-industrial recycled content in the rubber polymer

→ STANDARD SIZES

60x85	75x80	80x120	85x150
85x300	120x180	120x200	120x240
150x200	150x300		

→ SPECIAL SIZES

Max. Size: 240 cm x 550 cm or 200 x 1000 cm

→ COLOURS



Cotton blue



Cotton brown



Cotton grey

→ CLEANING INSTRUCTIONS



Bartex Cotton mats can be cleaned in several different ways:

1. They can be commercially laundered (see Laundering Instructions)
2. Vacuumed regularly (daily in high-traffic areas; weekly in lower-traffic applications)
3. Cleaned with an extractor and laid flat to dry

Hang to dry. Mats should always be dry before they are placed back in service and cooled before rolling.

Laundering Instructions

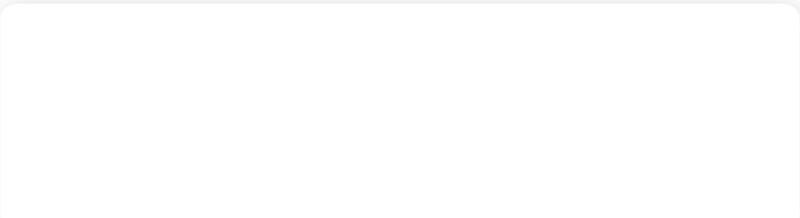
1. Flush, 2-3 Min. on a medium water level with a maximum temperature of 49 °C
2. Flush (optional), 2-3 Min. on a medium water level with a maximum temperature of 27 °C
3. Break, 5-10 Min. on a high water level with a maximum temperature of 49 °C
4. Rinse, 2 Min. on a high water level with cold temperature
5. Rinse, 2 Min. on a high water level with cold temperature
6. Extract on low speed, 1-2 Min.
7. Shakeout with the drum turning, 1 Min.
8. Extract, on a maximum of 250G, 3-5 Min.
9. Dry (optional), 5-10 Min. with a maximum basket temperature of 82 °C
10. Cooldown, 5 Min.

Additional recommendations

- For Heavy Soiled Mats, increase the temperature up to max. 60 °C.
- The wash or rinse baths should have a pH between 6 and 9.5; use low pH non-ionic detergents.
- To prevent pilling on other mats, Cotton mats should not be washed with mats made from nylon or other synthetic carpet yarns.
- Do not overdry mats; Basket-temperature of the dryer should not exceed 82 °C.
- Ensure that cotton mats are thoroughly dried to prevent mildew from forming in the cotton yarn.
- Lay mats flat following removal from washer; allow mats to cool before rolling.

Cero Plus Scraper

→ STANDARD MAT • INDOOR



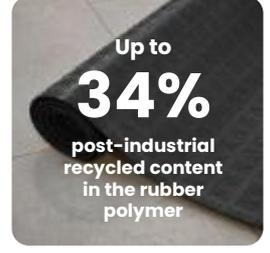
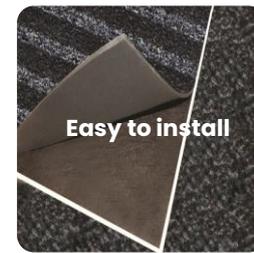
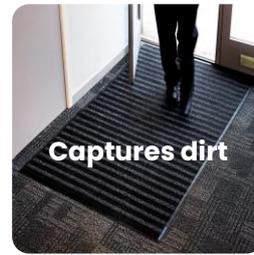
→ WHY CHOOSE THIS MAT?

Cero Plus Scraper mats are specially designed to provide outstanding performance in terms of dirt pick up and moisture absorption.

- The monofilament fibres work as tough scrapers, combined with a high twist and heat set bicolour multifilament yarn which is designed for **dirt and moisture absorption**
- Its unique pile construction, combined with a long-lasting washable rubber backing offers superior performance in terms of function and **long-term appearance retention**
- The audible presence of the **monofilament scrapers** encourages people to wipe their feet over the mat, which further increases the functionality of the product
- Because they can withstand washing at high temperatures, Cero Plus Scraper mats can also be used in industrial applications where **heavy soiling** can occur
- Cero Plus Scraper mats have a high level of **UV resistance** and are **extremely colourfast**
- There is **up to 34% post-industrial recycled content** in the rubber polymer

→ SPECIFICATIONS

Yarn	Solution dyed high twist and heat set mono and multi filament nylon fibres tufted in cut pile row construction, <ul style="list-style-type: none">• Carpent weight: 820 g/m²
Backing	<ul style="list-style-type: none">• 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides• Thickness: 1.5 mm
Other properties	<ul style="list-style-type: none">• Pile height: 10 mm• Total weight: 3050 g/m²
Recommended use	Recommended for indoor commercial use at entryways, in lobbies, at front desks or anywhere additional traction or moisture control is needed.



→ STANDARD SIZES

85x200 115x200 150x200 200x200

Size Tolerance: +/- 2%

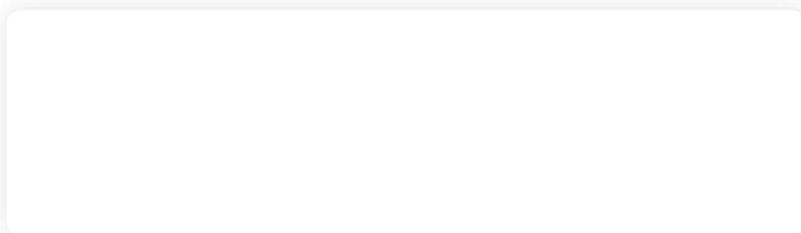
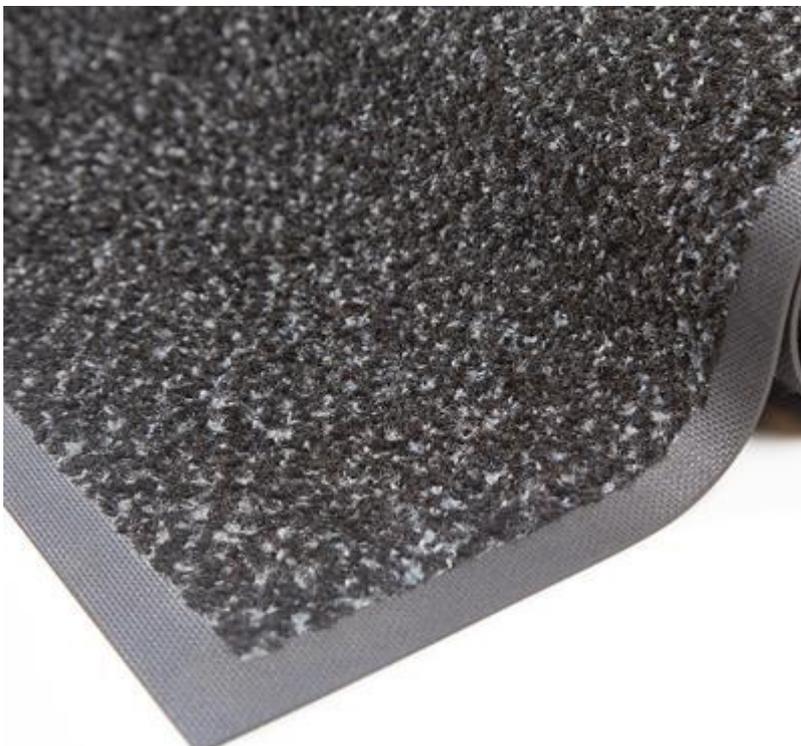
→ COLOUR



Dark Grey

Classic Brush

→ ENTRANCE MAT • INDOOR & OUTDOOR



→ WHY CHOOSE THIS MAT?

Classic Brush mats feature extra-course nylon fibers blended with traditional nylon carpet fibers. This duo of fibers is designed to create excellent scraping and wiping action for maximum soil-stopping power.

- Coarse nylon fibers combined with traditional solution dyed fibers create excellent scraping and wiping action for **maximum soil reduction**
- **LUTRADUR™ primary substrate** will not fray, reduces linting and provides a strong bond between the rubber and carpet
- **The rubber backing** prevents curling and cracking in all types of weather
- The rubber is **Phthalate free** and consists of **up to 34% post-industrial recycled content** in the rubber polymer to further reduce the impact on the environment

→ SPECIFICATIONS

Material	Rhodia Solution Dyed Nylon, Type 6,6 Continuous Filament, Type 6 Nylon
Backing	<ul style="list-style-type: none">• Carpet weight: 895 g/m²• Primary Backing: 100% recycled PET non-woven• Rubber backing: 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides
Border	<ul style="list-style-type: none">• Thickness: 2.5 mm• Width: 2 cm
Other properties	<ul style="list-style-type: none">• Thickness: 1.5 mm• Pile height: 10 mm• Total weight: 2570 g/m²
Colour	Onyx Brush
Recommended use	Recommended for indoor use at entryways where more aggressive scraping/wiping action is desired to remove dirt, sand, and moisture from shoes to prevent tracking.



→ STANDARD SIZES

60 x 85	75 x 85	85 x 115	85 x 150
85 x 300	115 x 180	115 x 200	115 x 240
115 x 250	115 x 300	150 x 200	150 x 240
150 x 300			

Max. length: 550 cm

Size Tolerance: +/- 2%

→ COLOUR



Onyx Brush

→ CLEANING INSTRUCTIONS



Classic Brush mats can be cleaned in several different ways:

1. They can be commercially laundered (see Laundering Instructions)
2. Vacuumed regularly (daily in high-traffic areas; weekly in lower-traffic applications)
3. Cleaned with an extractor and laid flat to dry

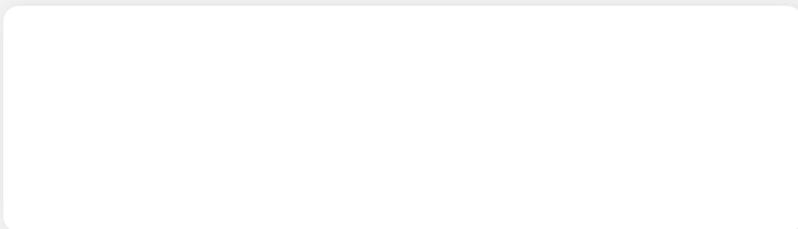
Mats should always be dry before they are placed back in service and cooled before rolling.

Laundering Instructions

1. Flush, 2-3 Min. on a medium water level with a maximum temperature of 49 °C
2. Flush (optional), 2-3 Min. on a medium water level with a maximum temperature of 49 °C
3. Break, 2-3 Min. on a high water level with a maximum temperature of 49 °C
4. Rinse, 2 Min. on a high water level with cold temperature
5. Rinse, 2 Min. on a high water level with cold temperature
6. Extract on low speed, 1-2 Min
7. Shakeout (rotate the wheel at wash speed with the drain open), 1 Min
8. Extract on low speed, 3-5 Min
9. Dry, 5-10 Min. with a maximum basket temperature of 82 °C
10. Cooldown, 5 Min

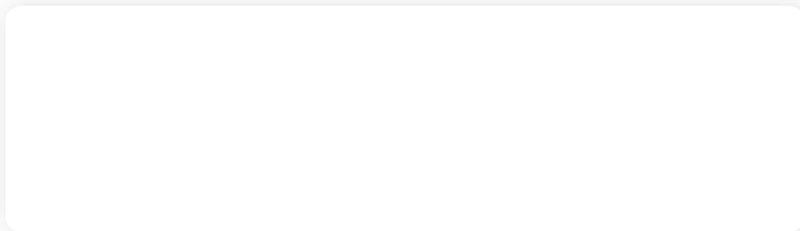
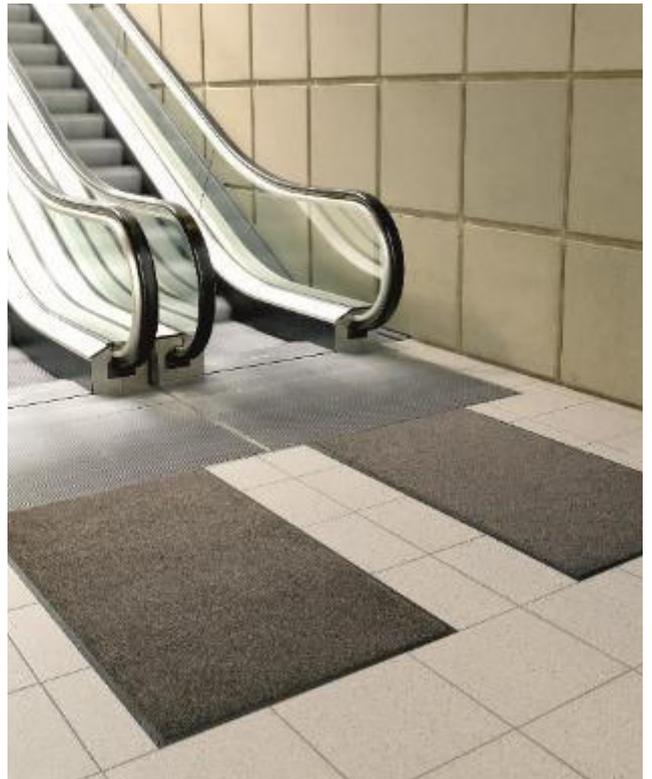
Additional recommendations

- For Heavy Soiled Mats, increase the temperature up to max. 60 °C
- The wash or rinse baths should have a pH between 6 and 9.5; use low pH non-ionic detergents.
- Do not overdry mats; Basket-temperature of the dryer should not exceed 82 °C
- If mats are not dried, the final rinse can be increased to 60 °C. This will reduce moisture retention following extraction
- Lay mats flat following removal from washer; allow mats to cool before rolling



Classic Solutions

→ STANDARD MAT • INDOOR



→ WHY CHOOSE THIS MAT?

Classic Solutions mats are specially designed to pick up dirt and moisture in heavy traffic areas and buildings where a high level of cleanliness is critical.

- **ECONYL® regenerated nylon** reduces the global warming impact of nylon by up to 90% compared with the material from oil. ECONYL® is made of **100% Post-consumer recycled** content
- The rubber is **Phthalate free** and consists of **up to 34% post-industrial recycled content** in the rubber polymer to further reduce the impact on the environment
- Solution-dyed nylon fibers for **durable performance** after repeated wash cycles
- High Twist heat set nylon fibers are resistant against **crushing** and allow **dirt** to filter into the mat rather than remaining on top of the carpeted surface
- **The rubber backing** prevents curling and cracking in all types of weather
- Bleach / UV resistant
- The textiles used are **OEKO-TEX® certified**, ensuring they meet stringent standards for safety and environmental responsibility

→ SPECIFICATIONS

Yarn	<p>100% ECONYL® regenerated BCF polyamide, twisted & heat set multifilaments</p> <ul style="list-style-type: none"> • Carpet weight: 722 g/m²
Backing	<ul style="list-style-type: none"> • Rubber backing: 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides. • Thickness: 1.4 mm
Border	<ul style="list-style-type: none"> • Border thickness: 2.5 mm • Border width: 2 cm
Other properties	<ul style="list-style-type: none"> • Pile thickness: 10 mm • Total weight: 2397g/m² • Static Control: Antistatic behaviour: Approx 10¹¹ ohms (ISO 10965) - Personal Charging: <2kV antistatic (ISO6356) • Flammability: Cfl-s1
Recommended use	Recommended for indoor commercial use at entryways, in lobbies, at front desks or anywhere additional traction or moisture control is needed.

Size Tolerance: +/- 2%

Weight Tolerance: +/- 5%



Reinforced rubber edges



superior colour and wash fastness



ECONYL
Regenerated Nylon



Regenerated nylon entirely made from waste products



100%

UV Resistant



Up to
34%

post-industrial recycled content in the rubber polymer

→ STANDARD SIZES

60x85	75x85	85x115	85x150
85x300	115x180	115x200	115x240
115x250	115x300	150x200*	150x240*
150x250*	150x300*	200x200**	200x300**

→ SPECIAL SIZES

Max. Size: 200 cm x 550 cm

* Dark Grey is the only colour available in widths wider than 150 cm.

** Green Black and Red Black are not available in widths wider than 115cm.

→ COLOURS

Standard Black/colour



10 Light Grey



20 Slate Grey



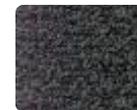
30 Dark Brown



50 Dark Grey*



70 Steel Grey



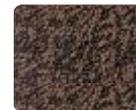
90 Black Mink



150 Green Black



160 Blue Black

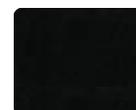


180 Light Brown



190 Red Black

Clear colours



107 Clear Black



130 Clear Granite



200 Scarlet

Special patterns



114 Black Granite



104 Pebble Stone

→ **CLEANING INSTRUCTIONS**



Classic Solutions mats can be cleaned in several different ways:

1. They can be commercially laundered (see Laundering Instructions)
2. Vacuumed regularly (daily in high-traffic areas; weekly in lower-traffic applications)
3. Cleaned with an extractor and laid flat to dry

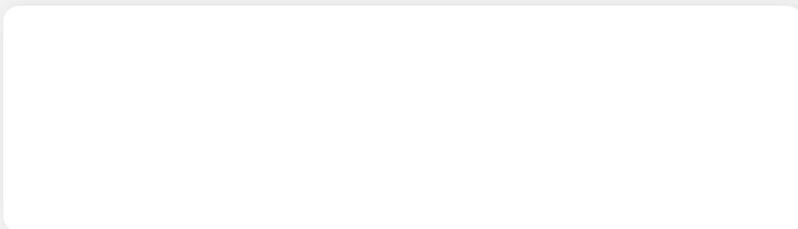
Hang to dry. Mats should always be dry before they are placed back in service and cooled before rolling.

Laundering Instructions

1. Flush, 2-3 Min. on a medium water level with a maximum temperature of 49°C
2. Flush (optional), 2-3 Min. on a medium water level with a maximum temperature of 49 °C
3. Break, 2-3 Min. on a high water level with a maximum temperature of 49 °C
4. Rinse, 2 Min. on a high water level with cold temperature
5. Rinse, 2 Min. on a high water level with cold temperature
6. Extract on low speed, 1-2 Min.
7. Shakeout with the drum turning, 1 Min.
8. Extract, on a maximum of 250G, 3-5 Min.
9. Dry (optional), 5-10 Min. with a maximum basket temperature of 82 °C
10. Cooldown, 5 Min.

Additional recommendations

- All Solution Dyed Mats can be washed together.
- For Heavy Soiled Mats, increase the temperature up to max. 71 °C
- The wash or rinse baths should have a pH between 6 and 9.5; use low pH non-ionic detergents.
- Do not overdry mats; Basket-temperature of the dryer should not exceed 82 °C.
- If mats are not dried, the final rinse can be increased to 49 °C. This will reduce moisture retention following extraction.
- Lay mats flat following removal from washer; allow mats to cool before rolling.



Cotton Plus™

→ ENTRANCE MAT • INDOOR



→ WHY CHOOSE THIS MAT?

Cotton Plus™ is the result of our commitment to continuous innovation and technological development.

- Improved **water absorption** properties
- Contains microfibrres that retain **dry dust**
- **Extended lifetime** by about 40% compared with conventional mats, due to the superior performance of the yarn construction
- Significantly improved **colour fastness**
- Manufactured with **long-lasting nitrile rubber**
- The rubber is **Phthalate free** and consists of **up to 34% post-industrial recycled content** in the rubber polymer to further reduce the impact on the environment
- The textiles used are **OEKO-TEX® certified**, ensuring they meet stringent standards for safety and environmental responsibility

→ SPECIFICATIONS

Yarn	Intimate blend of 50% Cotton with 45% Polyester and 5% Polyester Microfibers <ul style="list-style-type: none">• Carpet weight: 880 g/m²
Backing	<ul style="list-style-type: none">• Rubber backing: 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.• Thickness: 1,4 mm
Border	<ul style="list-style-type: none">• Thickness: 2,4 mm
Other properties	<ul style="list-style-type: none">• Total weight: 2555 g/m²• Pile height: 10,5 mm
Recommended use	Recommended for indoor commercial use at entryways, in lobbies, at front desks or anywhere additional traction or moisture control is needed.



→ STANDARD SIZES

85x120	85x150	85x300
115x180	115x200	115x240
115x300	150x250	150x300

Size Tolerance: +/- 2%

→ COLOURS



Black/
white

Grey

→ CLEANING INSTRUCTIONS



Cotton Plus™ mats can be cleaned in several different ways:

1. They can be commercially laundered (see Laundering Instructions)
2. Vacuumed regularly (daily in high-traffic areas; weekly in lower-traffic applications)
3. Cleaned with an extractor, or hosed off as necessary to remove heavy soil

Hang to dry. Mats should always be dry before they are placed back in service and cooled before rolling.

Laundering Instructions

1. Flush, 2-3 Min. on a medium water level with a maximum temperature of 49 °C
2. Flush (optional), 2-3 Min. on a medium water level with a maximum temperature of 27 °C
3. Break, 5-10 Min. on a high water level with a maximum temperature of 49 °C
4. Rinse, 2 Min. on a high water level with cold temperature
5. Rinse, 2 Min. on a high water level with cold temperature
6. Extract on low speed, 1-2 Min.
7. Shakeout with the drum turning, 1 Min.
8. Extract, on a maximum of 250G, 3-5 Min.
9. Dry (optional), 15-30 Min. with a maximum basket temperature of 82 °C
10. Cooldown, 5 Min.

Additional recommendations

- For Heavy Soiled Mats, increase the temperature up to max. 60 °C. Frequent washing at this temperature can lead to color-loss.
- The wash or rinse baths should have a pH between 6 and 9.5; use low pH non-ionic detergents.
- To prevent pilling on other mats, Cotton mats should not be washed with mats made of Nylon or other synthetic carpet yarns.
- Do not over-dry mats; Basket-temperature of the dryer should not exceed 82 °C.
- Insure that cotton mats are thoroughly dried to prevent mildew from forming in the cotton yarn.
- Lay mats flat following removal from washer; allow mats to cool before rolling.

Crystal™ Cotton

→ ENTRANCE MAT • INDOOR



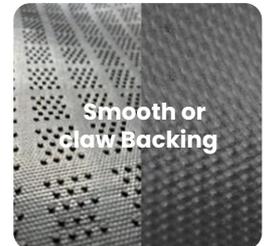
→ WHY CHOOSE THIS MAT?

Crystal mats feature a non-slip rubber backing and a 100% recycled fiber carpet, made from 50% cotton and 50% polyester. It's designed to stop dust, dirt and moisture at your door and provide a safe walking surface.

- The fiber blend, made up of 50% cotton and 50% polyester, is 100% recycled and offers **excellent absorption and dust control**
- Plush 1.050 gr/m² carpeted surface is perfect for **stopping damaging dirt and moisture** from entering facilities
- The rubber backing **prevents curling and cracking** in all types of weather
- The rubber is **Phthalate free** and consists of **up to 34% post-industrial recycled content** in the rubber polymer to further reduce the impact on the environment

→ SPECIFICATIONS

Yarn	50 % Cotton 50 % Polyester, fully recycled <ul style="list-style-type: none">• Carpet weight: 1050 g/m²
Backing	<ul style="list-style-type: none">• Primary backing: 100% recycled PET non-woven• Rubber backing: 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.• Thickness: 1.4 mm• Also available in 3 mm rubber backing
Border	<ul style="list-style-type: none">• Thickness: 2.5 mm• Width: 2 cm
Other properties	<ul style="list-style-type: none">• Pile thickness: 10 mm• Pile height: 10 mm• Total weight: 2725 g/m²
Recommended use	Recommended for indoor commercial use at entryways, in lobbies, at front desks or anywhere additional traction or moisture control is needed.



→ STANDARD SIZES

60x85	75x85	85x115	85x150
85x300	115x180	115x200	115x240
115x250	115x300	150x200	150x240
150x250	150x300		

Max. size: 150 x 550 cm

Size Tolerance: +/- 2%

→ COLOUR



Anthracite

→ CLEANING INSTRUCTIONS



Crystal™ Cotton mats can be cleaned in several different ways:

1. They can be commercially laundered (see Laundering Instructions)
2. Vacuumed regularly (daily in high-traffic areas; weekly in lower-traffic applications)
3. Cleaned with an extractor, or hosed off as necessary to remove heavy soil

Hang to dry. Mats should always be dry before they are placed back in service and cooled before rolling.

Laundering Instructions

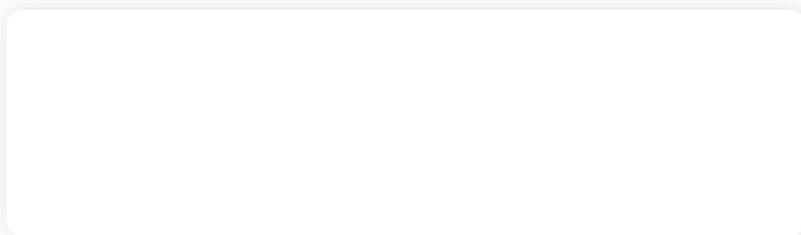
1. Flush, 2-3 Min. on a medium water level with a maximum temperature of 49 °C
2. Flush (optional), 2-3 Min. on a medium water level with a maximum temperature of 27 °C
3. Break, 5-10 Min. on a high water level with a maximum temperature of 49 °C
4. Rinse, 2 Min. on a high water level with cold temperature
5. Rinse, 2 Min. on a high water level with cold temperature
6. Extract on low speed, 1-2 Min.
7. Shakeout with the drum turning, 1 Min.
8. Extract, on a maximum of 250G, 3-5 Min.
9. Dry (optional), 15-30 Min. with a maximum basket temperature of 82 °C
10. Cooldown, 5 Min.

Additional recommendations

- For Heavy Soiled Mats, increase the temperature up to max. 60 °C. Frequent washing at this temperature can lead to color-loss.
- The wash or rinse baths should have a pH between 6 and 9.5; use low pH non-ionic detergents.
- To prevent pilling on other mats, Cotton mats should not be washed with mats made of Nylon or other synthetic carpet yarns.
- Do not over-dry mats; Basket-temperature of the dryer should not exceed 82 °C.
- Insure that cotton mats are thoroughly dried to prevent mildew from forming in the cotton yarn.
- Lay mats flat following removal from washer; allow mats to cool before rolling.

Heavy Duty Scraper

→ ENTRANCE MAT • OUTDOOR



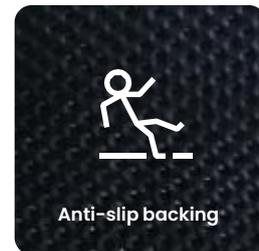
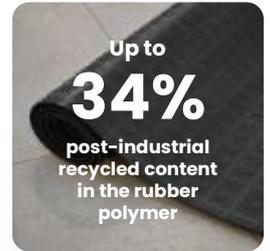
→ WHY CHOOSE THIS MAT?

Tufted cut pile manufactured with twisted and heat set BCF polyamide 6 monofilaments on rubber backing.

- **Exceptional Durability** - Built to withstand heavy foot traffic and harsh outdoor conditions, providing long-lasting performance
- **Effective Debris Removal** - The tufted cut pile design efficiently scrapes off dirt, mud, and debris from shoes, helping to keep your space clean
- **All-Weather Reliability** - Designed for outdoor use, these mats resist the elements with their rubber backing and weather-resistant construction
- **Recycled Materials** - Made with 100% Econyl regenerated BCF polyamide, these mats contribute to sustainability efforts while maintaining top-tier performance
- **Slip-Resistant** - The rubber backing not only keeps the mat in place but also enhances safety by preventing slips and trips
- **Low Maintenance** - With its heavy-duty construction, these mats require minimal upkeep, saving you time and effort
- **Stylish and Functional** - Combining durability with a sleek design, the Heavy Duty Scraper™ mat enhances the aesthetics of your entrance while serving its practical purpose
- The rubber is **Phthalate free** and consists of **up to 34% post-industrial recycled content** in the rubber polymer to further reduce the impact on the environment

→ SPECIFICATIONS

Material	100% Econyl® regenerated BCF polyamide twisted and heat set monofilaments <ul style="list-style-type: none">• Carpet weight: 820 gr/m²
Backing	<ul style="list-style-type: none">• Rubber backing: 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.• Thickness: 1.5 mm
Other properties	<ul style="list-style-type: none">• Total weight: 2880 gr/m²• Pile height: 8 mm
Safety	<ul style="list-style-type: none">• Flammability: EN13501-1 (2024) Fire Certificate
Colour	Grey



→ STANDARD SIZES

85 x 120 85 x 150 85 x 300 115 x 180
115 x 200 115 x 240 115 x 300

Size Tolerance: +/- 2%

→ SPECIAL SIZES

Max. Size: 115 cm x 550 cm

→ CLEANING INSTRUCTIONS



Heavy Duty Scraper mats can be cleaned in several different ways:

1. They can be commercially laundered (see Laundering Instructions)
2. Vacuumed regularly (daily in high-traffic areas; weekly in lower-traffic applications)
3. Cleaned with an extractor and laid flat to dry

Hang to dry. Mats should always be dry before they are placed back in service and cooled before rolling.

Laundering Instructions

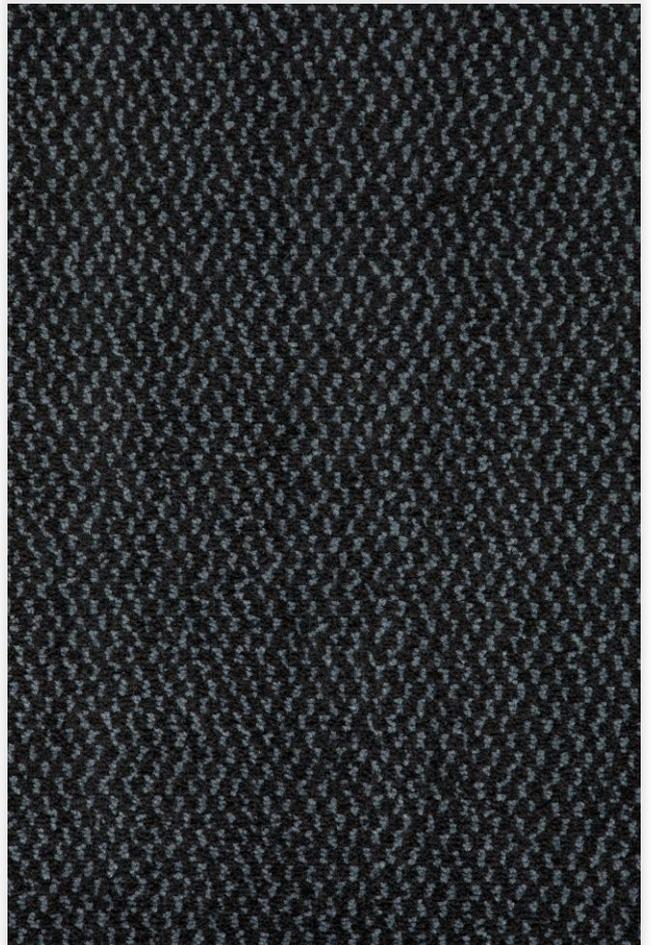
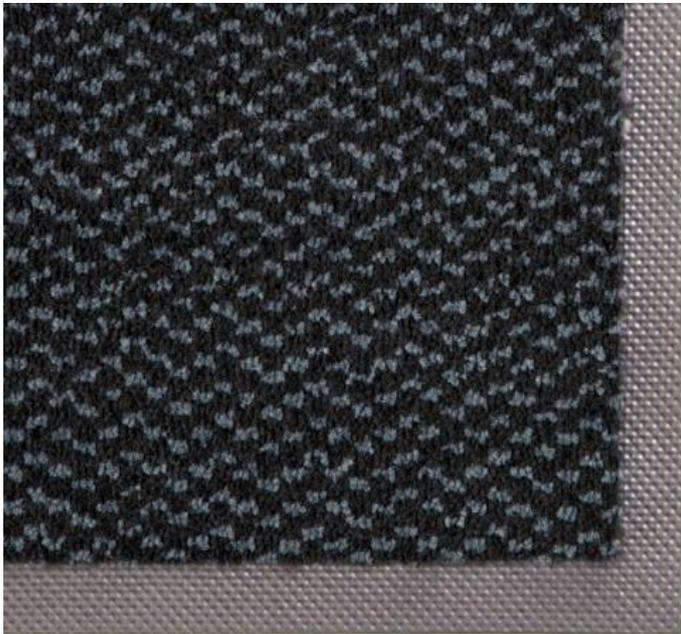
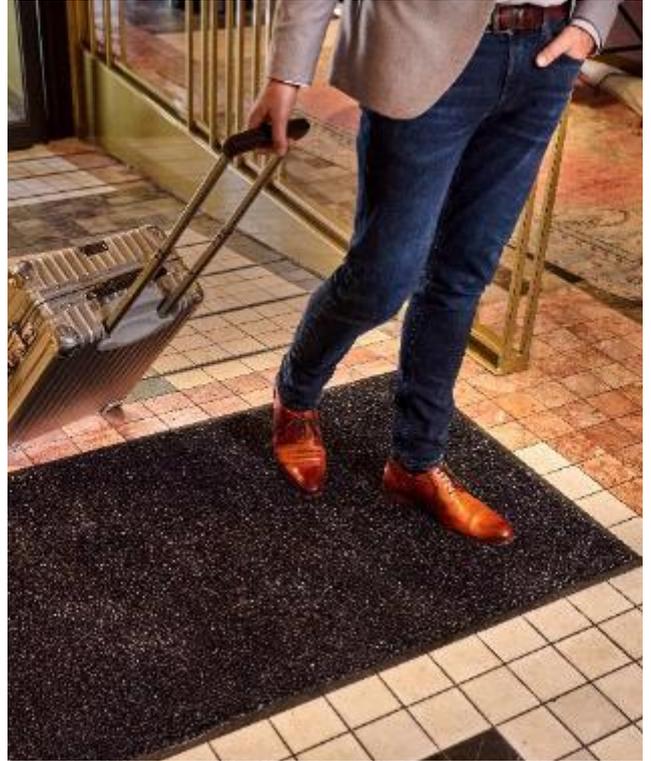
1. Flush, 2-3 Min. on a medium water level with a maximum temperature of 49°C
2. Flush (optional), 2-3 Min. on a medium water level with a maximum temperature of 49 °C
3. Break, 2-3 Min. on a high water level with a maximum temperature of 49 °C
4. Rinse, 2 Min. on a high water level with cold temperature
5. Rinse, 2 Min. on a high water level with cold temperature
6. Extract on low speed, 1-2 Min.
7. Shakeout with the drum turning, 1 Min.
8. Extract, on a maximum of 250G, 3-5 Min.
9. Dry (optional), 5-10 Min. with a maximum basket temperature of 82 °C
10. Cooldown, 5 Min.

Additional recommendations

- All Solution Dyed Mats can be washed together.
- For Heavy Soiled Mats, increase the temperature up to max. 71 °C.
- The wash or rinse baths should have a pH between 6 and 9.5; use low pH non-ionic detergents.
- Do not overdry mats; Basket-temperature of the dryer should not exceed 82 °C.
- If mats are not dried, the final rinse can be increased to 49 °C. This will reduce moisture retention following extraction.
- Lay mats flat following removal from washer; allow mats to cool before rolling.

Classic Micromix

→ STANDARD MAT • INDOOR



→ WHY CHOOSE THIS MAT?

ECONYL® fibers feature traditional nylon fibers blended with very thin Micromix fibers, working together to absorb more moisture than standard mats.

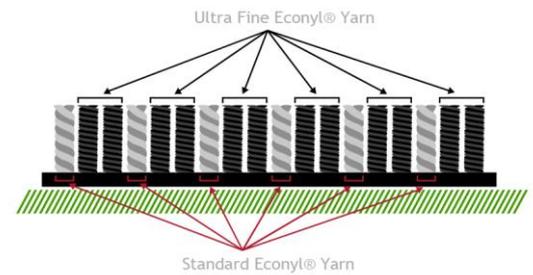
- **ECONYL® regenerated nylon** reduces the global warming impact of nylon by up to 90% compared with the material from oil
- **Absorbs** two and a half times more moisture than a standard carpeted mat
- High twist heatset yarns are **resistant** against crushing and allow **dirt** to filter into the mat rather than remaining on the top of the carpet surface
- 100% nitril rubber **backing** prevents curling and cracking in all types of weather
- The rubber is **Phthalate free** and consists of **up to 34% post-industrial recycled content** in the rubber polymer to further reduce the impact on the environment
- The textiles used are **OEKO-TEX® certified**, ensuring they meet stringent standards for safety and environmental responsibility

→ SPECIFICATIONS

- Yarn**
- 100% Econyl® regenerated twisted and heatset BCF polyamide 6 fibres of different decitex
- Carpet weight:** 980 g/m²
- Backing**
- **Primary backing:** 100% recycled PET non-woven
 - **Rubber backing:** 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.
 - **Thickness:** 1.4 mm or 3 mm
- Border**
- **Border thickness:** 2.5 mm
 - **Border width:** 2 cm
- Other properties**
- **Flammability:** EN13501-1 (2019) Fire Certificate
 - **Pile thickness:** 12 mm
 - **Total weight:** 2655 g/m²
 - **Static Control:** Rated at less than 1KV on AATCC134 electrostatic propensity test. Satisfies IBM test requirements.
- Recommended use**
- Recommended for indoor use at commercial entryways, in lobbies or any interior location where additional traction or moisture control is needed.



Micromix - Unique Blend of Econyl® Yarn



→ STANDARD SIZES

60x85	85x120	85x150	85x300
115x180	115x200	115x240	115x300
150x250	150x300		

Max width: 150 cm

Size Tolerance: +/- 2%

Weight Tolerance: +/- 5%

→ COLOURS



#2520
Fossil Grey



#2501
Graphite Grey

→ CLEANING INSTRUCTIONS



Classic Micromix mats can be cleaned in several different ways:

1. They can be commercially laundered (see Laundering Instructions)
2. Vacuumed regularly (daily in high-traffic areas; weekly in lower-traffic applications)
3. Cleaned with an extractor and laid flat to dry

Hang to dry. Mats should always be dry before they are placed back in service and cooled before rolling.

Laundering Instructions

1. Flush, 2-3 Min. on a medium water level with a maximum temperature of 49°C
2. Flush (optional), 2-3 Min. on a medium water level with a maximum temperature of 49 °C
3. Break, 2-3 Min. on a high water level with a maximum temperature of 49 °C
4. Rinse, 2 Min. on a high water level with cold temperature
5. Rinse, 2 Min. on a high water level with cold temperature
6. Extract on low speed, 1-2 Min.
7. Shakeout with the drum turning, 1 Min.
8. Extract, on a maximum of 250G, 3-5 Min.
9. Dry (optional), 5-10 Min. with a maximum basket temperature of 82 °C
10. Cooldown, 5 Min.

Additional recommendations

- All Solution Dyed Mats can be washed together.
- For Heavy Soiled Mats, increase the temperature up to max. 71 °C
- The wash or rinse baths should have a pH between 6 and 9.5; use low pH non-ionic detergents.
- Do not overdry mats; Basket-temperature of the dryer should not exceed 82 °C
- If mats are not dried, the final rinse can be increased to 49 °C. This will reduce moisture retention following extraction
- Lay mats flat following removal from washer; allow mats to cool before rolling

Classic Microluxx

→ STANDARD MAT • INDOOR



→ WHY CHOOSE THIS MAT?

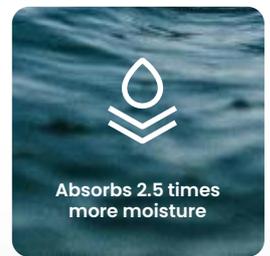
ECONYL® fibers feature traditional nylon fibers blended with very thin Micromix fibers, working together to absorb more moisture than standard mats.

- **ECONYL® regenerated nylon** reduces the global warming impact of nylon by up to 90% compared with the material from oil
- **Absorbs** two and a half times more moisture than a standard carpeted mat
- High twist heatset yarns are **resistant** against crushing and allow **dirt** to filter into the mat rather than remaining on the top of the carpet surface
- 100% nitril rubber **backing** prevents curling and cracking in all types of weather
- The rubber is **Phthalate free** and consists of **up to 34% post-industrial recycled content** in the rubber polymer to further reduce the impact on the environment

→ SPECIFICATIONS

- Yarn**
- 50% Type 6 Solution Dyed Nylon & 50% recycled Micromix™ fiber
Carpet weight: 1.112 g/m²
- Backing**
- **Primary backing:** 100% recycled PET non-woven
 - **Rubber backing:** 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.
 - **Thickness:** 1.4 mm or 3 mm
- Border**
- **Border thickness:** 2.5 mm
 - **Border width:** 2 cm
- Other properties**
- **Flammability:** EN13501-1 (2019) Fire Certificate
 - **Pile thickness:** 12 mm
 - **Total weight:** 3.112 g/m²
 - **Static Control:** Rated at less than 1KV on AATCC134 electrostatic propensity test. Satisfies IBM test requirements.

Recommended use Recommended for indoor use at commercial entryways, in lobbies or any interior location where additional traction or moisture control is needed.



→ STANDARD SIZES

60x85	75x85	85x115	85x150
85x300	115x180	115x200	115x240
115x250	115x300	150x200	150x240
150x250	150x300		

Max width: 150 cm

Size Tolerance: +/- 2%

Weight Tolerance: +/- 5%

→ COLOURS



#160
Stardust Grey



#161
Storm Granite



#162
Ocean Blue

→ CLEANING INSTRUCTIONS



Classic Microluxx mats can be cleaned in several different ways:

1. They can be commercially laundered (see Laundering Instructions)
2. Vacuumed regularly (daily in high-traffic areas; weekly in lower-traffic applications)
3. Cleaned with an extractor and laid flat to dry

Hang to dry. Mats should always be dry before they are placed back in service and cooled before rolling.

Laundering Instructions

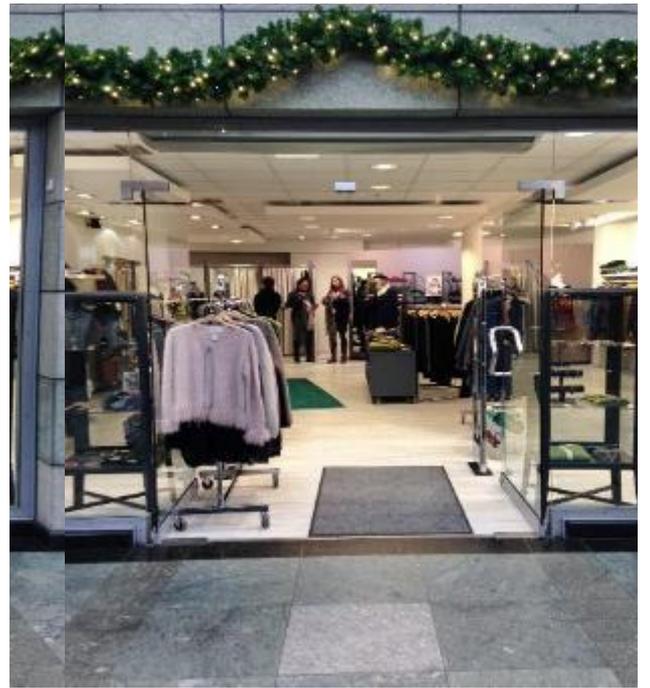
1. Flush, 2-3 Min. on a medium water level with a maximum temperature of 49°C
2. Flush (optional), 2-3 Min. on a medium water level with a maximum temperature of 49 °C
3. Break, 2-3 Min. on a high water level with a maximum temperature of 49 °C
4. Rinse, 2 Min. on a high water level with cold temperature
5. Rinse, 2 Min. on a high water level with cold temperature
6. Extract on low speed, 1-2 Min.
7. Shakeout with the drum turning, 1 Min.
8. Extract, on a maximum of 250G, 3-5 Min.
9. Dry (optional), 5-10 Min. with a maximum basket temperature of 82 °C
10. Cooldown, 5 Min.

Additional recommendations

- All Solution Dyed Mats can be washed together.
- For Heavy Soiled Mats, increase the temperature up to max. 71 °C
- The wash or rinse baths should have a pH between 6 and 9.5; use low pH non-ionic detergents.
- Do not overdry mats; Basket-temperature of the dryer should not exceed 82 °C
- If mats are not dried, the final rinse can be increased to 49 °C. This will reduce moisture retention following extraction
- Lay mats flat following removal from washer; allow mats to cool before rolling

Optimat

→ ENTRANCE MAT • INDOOR



→ WHY CHOOSE THIS MAT?

Optimat mats feature a slip-resistant rubber backing and a solution-dyed carpet surface designed to stop dust, dirt, and moisture at your door and provide a safe walking surface.

- ECONYL® nylon fibers provide **superior colour and wash fastness**
- **Rubber backing** prevents curling and cracking in all types of weather
- **LUTRADUR™ primary substrate** will not fray, reduces linting, and provides a strong bond between the rubber and the carpet
- High Twist Heat Set Nylon fibers are resistant against **crushing** and allow **dirt** to filter into the mat rather than remaining on top of the carpeted surface
- **Bleach / UV resistant**
- The textiles used are **OEKO-TEX® certified**, ensuring they meet stringent standards for safety and environmental responsibility.

→ SPECIFICATIONS

- Yarn** 100% recycled ECONYL® nylon yarn
- **Carpet weight:** 820 g/m²
- Backing**
- **Rubber backing:** 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.
 - **Thickness:** 1,6 mm
- Border**
- **Thickness:** 3,63 mm
- Other properties**
- **Mat thickness:** 12 mm
 - **Total weight:** 2,8 kg/m²
 - **Flammability:** Bfl / s1 according EN 13501-1.

→ STANDARD SIZES

60x85	75x85	80x120	85x150
85x300	120x180	120x200	120x240
150x200	150x250	150x300	

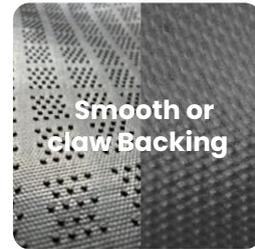
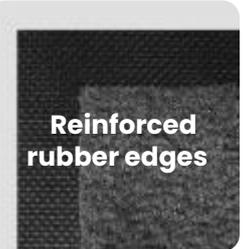
→ SPECIAL SIZES

Max. size: 240 cm x 550 cm
or 200 cm x 1000cm

Size Tolerance: +/- 2%



superior colour
and wash
fastness



→ COLOURS



Charcoal Brown Cedar



Grey Taupe

→ **CLEANING INSTRUCTIONS**



Optimat mats can be cleaned in several different ways:

1. They can be commercially laundered (see Laundering Instructions)
2. Vacuumed regularly (daily in high-traffic areas; weekly in lower-traffic applications)
3. Cleaned with an extractor and laid flat to dry

Hang to dry. Mats should always be dry before they are placed back in service and cooled before rolling.

Laundering Instructions

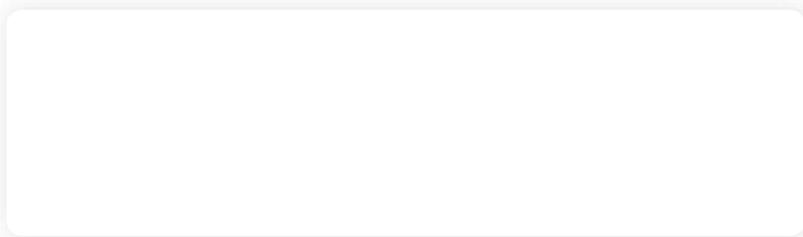
1. Flush, 2-3 Min. on a medium water level with a maximum temperature of 49°C
2. Flush (optional), 2-3 Min. on a medium water level with a maximum temperature of 49 °C
3. Break, 2-3 Min. on a high water level with a maximum temperature of 49 °C
4. Rinse, 2 Min. on a high water level with cold temperature
5. Rinse, 2 Min. on a high water level with cold temperature
6. Extract on low speed, 1-2 Min.
7. Shakeout with the drum turning, 1 Min.
8. Extract, on a maximum of 250G, 3-5 Min.
9. Dry (optional), 5-10 Min. with a maximum basket temperature of 80 °C
10. Cooldown, 5 Min.

Additional recommendations

- All Solution Dyed Mats can be washed together.

Phoenix

→ STANDARD MAT • INDOOR



→ WHY CHOOSE THIS MAT?

This carpeted indoor matting feature a slip-resistant rubber backing and a solution-dyed carpet surface designed to stop dust, dirt, and moisture at your door and provide a safe walking surface.

- **Captures dirt** – Traps moisture and debris below the walking surface
- Solution-dyed PET fibers provide **superior colour** and **wash fastness**
- Bleach & **UV resistant**
- The rubber is **Phthalate free** and consists of **up to 34% post-industrial recycled content** in the rubber polymer to further reduce the impact on the environment

→ SPECIFICATIONS

- Yarn** Phoenix Polyester
2 Ply twisted and heat set
5/32nd gauge cut pile
- Backing**
- **Primary backing:** Non woven spun bonded polyester
 - **Rubber backing:** 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.
 - **Pattern:** Smooth or Claw
 - **Thickness:** 1.4 mm (also available in 3mm)
- Border**
- **Width:** 20 mm
 - **Weight:** 2581 g/m² (± 4 %)
 - **Thickness:** 2.0 mm (± 0.5)
- Other properties**
- **Pile weight:** 712 g/m² (± 2 %)
 - **Pile height:** 10 mm
 - **Stitch rate:** 8.5 spi
 - **Total weight:** 2300 g/m² (± 4 %)
 - **Body weight:** 1613 g/m² (± 4 %)
 - **Perforations:** Perforated
- Safety**
- **Flammability:** Cfl-s1
 - **Static Control:** Rated at less than 1KV on AATCC134 electrostatic propensity test.



→ STANDARD SIZES

60x85	85x300	115x250	150x240
75x85	115x180	115x300	150x250
85x115	115x200	150x200	150x300
85x150	115x240		

→ SPECIAL SIZES

Max. width: 150 cm (with border),
145 cm (no border)

Max. length: 660 cm

Size Tolerance: +/- 2%

Weight Tolerance: +/- 5%

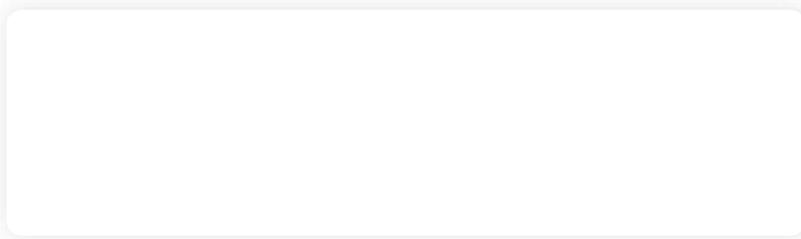
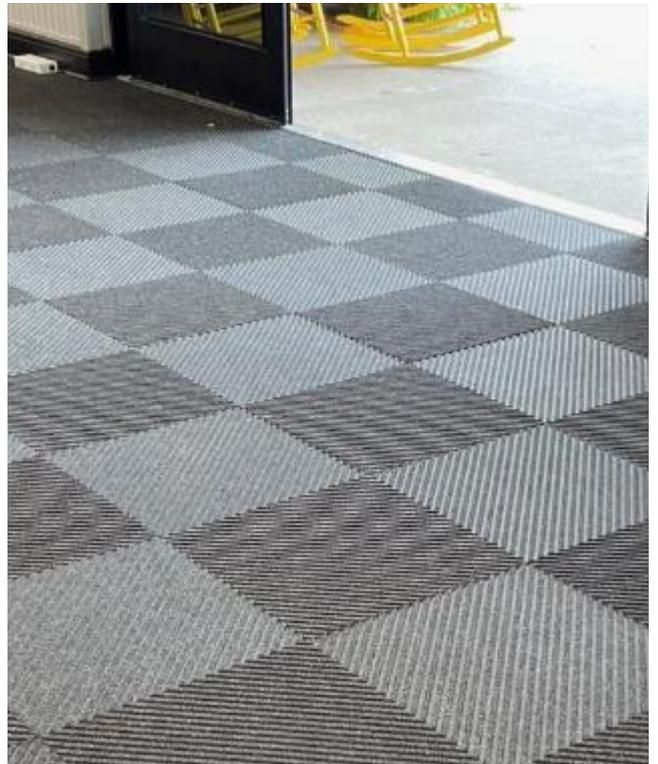
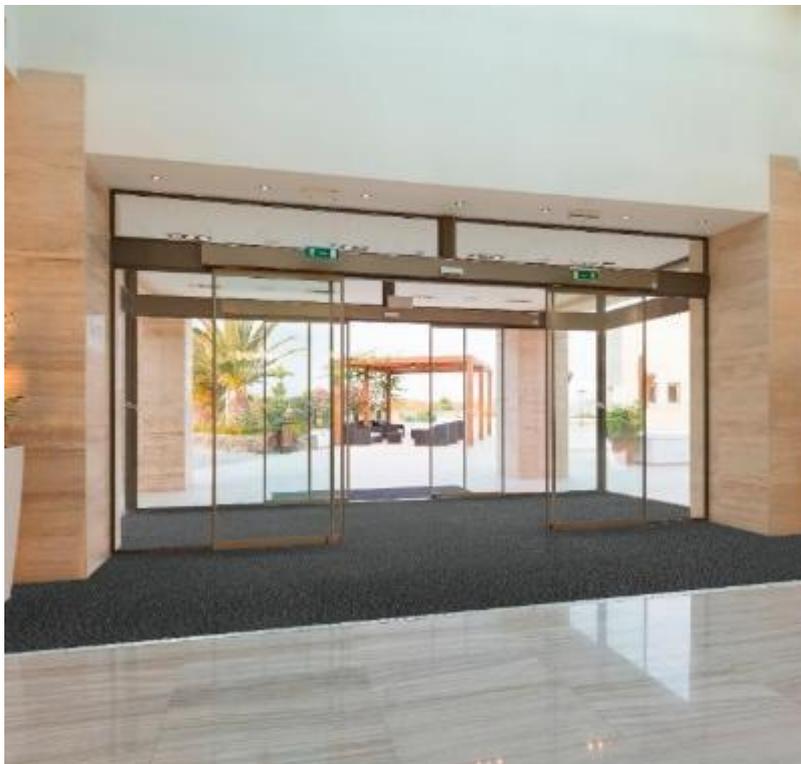
→ COLOURS



Carbon
Graphite

REPP-Tile

→ ENTRYWAY TILE • INDOOR



→ WHY CHOOSE THIS MAT?

High-performance polyester entryway tile that never has to end up in a landfill. REPP-Tile flooring eliminates the need for single-use alternatives.

- **100% Post-consumer recycled PET** carpet
- REPP-Tile brings you the **durability and stain resistance** of recycled polyethylene terephthalate (PET) in a form that can be recycled again and again
- **Absorbs** up to 4L water per m²
- **Closed Loop** - It is made with recycled materials that can be recycled again and again, creating a closed loop lifecycle and a truly sustainable solution
- **5 years lifespan** under normal use
- **Fade Resistant** - Designed to maintain its vibrant appearance, REPP-Tile withstands high traffic and harsh conditions without fading
- **Stain Resistant** - PET is naturally stain resistant, making it easy to remove stains from the carpet tile
- **Safe** - REPP-Tile's robust construction and secure installation option ensures a safe and stable surface for all users

→ SPECIFICATIONS

Yarn	100% Post-Consumer recycled PET <ul style="list-style-type: none">• Construction: Needle-punch
Backing	<ul style="list-style-type: none">• REPP-Flex
Other properties	<ul style="list-style-type: none">• Thickness: 6mm (without profile) or 9mm (with profile)• Total weight: 3316 g/m²• Flammability: Bfl / s1 according EN 13501-1.• Tiles per box: 16

→ CLEANING INSTRUCTIONS

We strongly recommends cleaning your carpet tiles daily to maintain functionality and appearance. The maintenance schedule should start on the installation date to achieve the maximum life expectancy of the product.

Daily cleaning

Vacuum daily with a commercial grade vacuum cleaner with a rotary power brush or beater bar.

Quarterly maintenance

Use a high-performance, hot water extraction method a minimum of four times a year. Based on store traffic or environmental conditions such as increased salt, sand, and dirt, up to six times a year may be necessary.



→ SIZES

Size: 50 cm x 50 cm

Size Tolerance: +/- 2%

Weight Tolerance: +/- 5%

→ COLOUR & PATTERN



Broken diagonal
Anthracite

WaterHog mats.



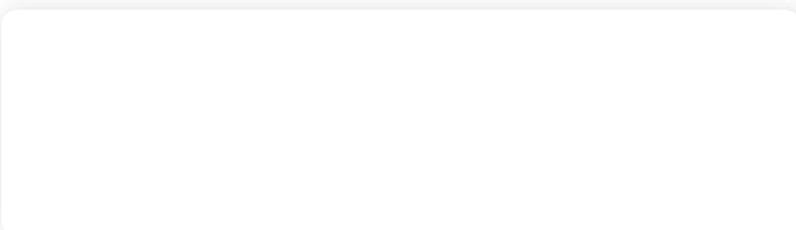
A product
for every need



- WaterHog®
- WaterHog® Max Tiles
- WaterHog® Plus
- WaterHog® Roll Goods

WaterHog®

→ ENTRANCE MAT • INDOOR & OUTDOOR



→ WHY CHOOSE THIS MAT?

WaterHog® mats are durable, stain-resistant mats with a unique bi-level design that traps dirt and moisture, keeping your floors clean, dry, and safe.

- **Clean & Dry** – Raised nubs remove dirt and moisture from shoes and trap it below foot level, holding it on the mat below shoe level so they are not tracked onto floors. Face Nubs are reinforced with rubber to resist crushing, maintaining high performance and extending product life
- **Eco-Friendly** – Solution-Dyed PET carpet made from 90% recycled plastic bottles. The rubber backing is PVC-Free
- **Absorbs up to 4L/m²** – The unique raised rubber waterdam borders are designed to hold water and dirt on the mat keeping it off carpets and floors.
- **Durable** – Reinforced rubber nubs prevent pile from crushing and extend the performance life of the mat
- **Fade & Stain Resistant** – Solution-dyed PET fabric is resistant to stain & light, dries quickly, and will not fade or rot
- **Easy to Clean and Maintain** – Simply use commercial cleaning machines, vacuum, high pressure cleaner or steam clean
- **Indoor/Outdoor:** Durable anti-static P.E.T. face suitable for indoor or outdoor use. Not adversely affected by salt or ice melt

→ SPECIFICATIONS

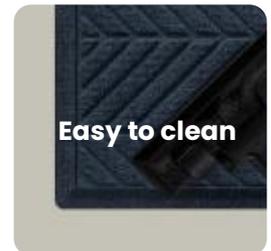
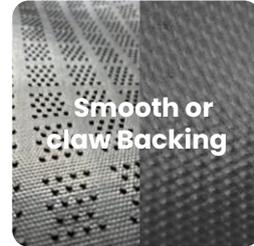
Yarn	Needle-Punched, Solution dyed, post-consumer recycled P.E.T. <ul style="list-style-type: none">• Carpet weight: 820 g/m²
Backing	<ul style="list-style-type: none">• Rubber backing: SBR Rubber• Backing thickness: 1,98 mm
Border	<ul style="list-style-type: none">• Fashion or Rubber• Border thickness: 3,63 mm
Other properties	<ul style="list-style-type: none">• Mat thickness: 7 mm• Total weight: 2,97 kg/m²• Rubber nub height: 6.4 mm• Static Control: Antistatic• Flammability: Passes Flammability Standard of carpets and rugs FF-2-70.

Recommended use	Recommended for indoor and outdoor for commercial use at entryways, in lobbies, at front desks or anywhere additional traction or moisture control is needed.
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→ CLEANING INSTRUCTIONS

- NOT LAUNDERABLE in commercial washers
- Vacuum regularly: Daily in high traffic applications, weekly in lower traffic applications.
- Extract, clean or hose off as needed to remove heavy soil.
- Hang mats to dry
- Mats should be dry before placing back in service.

Size Tolerance: +/- 5% / **Weight Tolerance:** +/- 5%



→ STANDARD SIZES

60x90 90x150 115x180 180x250 85x295*

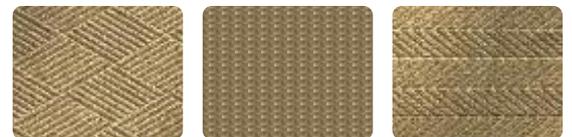
* Diamond and Herringbone are not available in 85x295 cm

→ COLOURS



Charcoal Blue Navy Blue Camel Grey

→ PATTERN



Diamond Square Herringbone

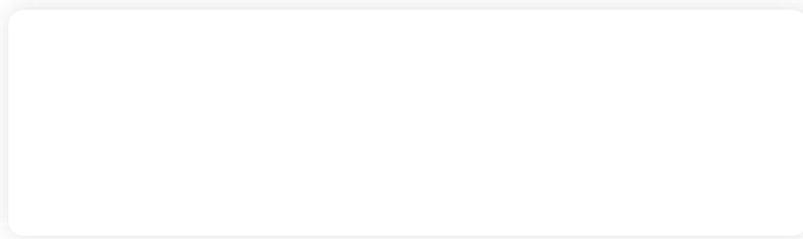
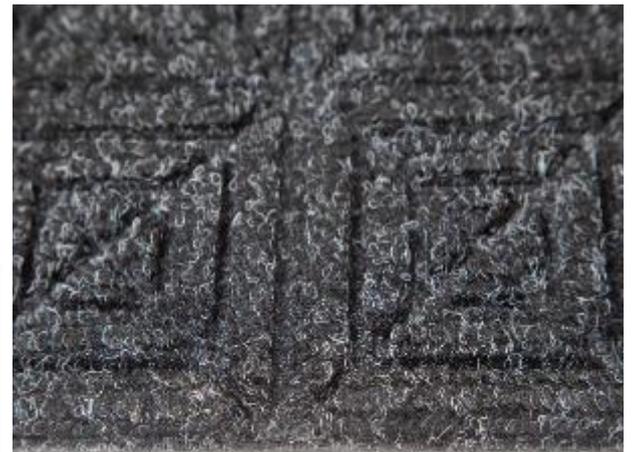
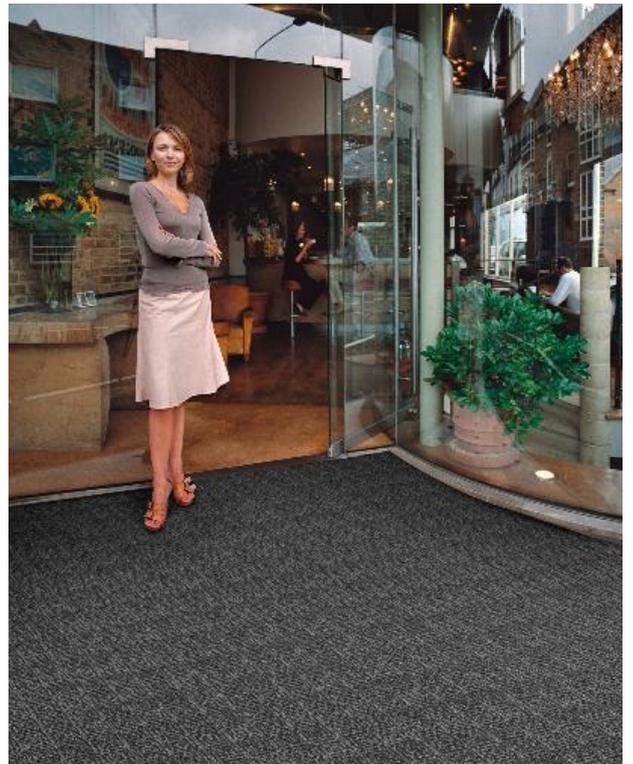
→ BORDER



Fashion Rubber

WaterHog® Max Tiles

→ ENTRANCE MAT • INDOOR & OUTDOOR



→ WHY CHOOSE THIS MAT?

WaterHog® Max Tiles are designed to provide scalable flooring solutions for large areas.

- 90% recycled fabric surface will not fade in the sun or rot in wet conditions
- **100% resistant to bleach and sunlight**
- Heavy-duty rubber backing is made from 20% recycled rubber content and stays in place
- Fast absorbing, quick drying polypropylene
- Standard sizes

→ SPECIFICATIONS

Yarn	Post-consumer PET Polyester fiber <ul style="list-style-type: none">• Surface weight: 850 g/m²
Backing	<ul style="list-style-type: none">• 100% SBR Rubber (20% recycled content)
Other properties	<ul style="list-style-type: none">• Total weight: 5,26 kg/m²• Thickness: 1 cm• Tiles per box: 12
Recommended use	WaterHog® Max Tiles are designed to provide scalable flooring solutions for large areas for both indoor and outdoor use.

→ CLEANING INSTRUCTIONS

- NOT LAUNDERABLE in commercial washers
- Vacuum regularly Daily in high traffic applications, weekly in lower traffic applications
- Extract, clean or hose off as needed to remove heavy soil
- Hang mats to dry
- Mats should be dry before placing back in service



Rubber Reinforced textile

→ SIZES

Size: 45,72 x 45,72 cm

*Black smoke is in stock for these size

Size tolerance: +/- 5%

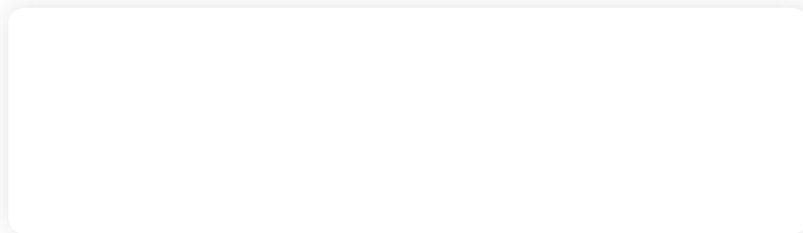
→ COLOUR & PATTERN



Black smoke
geometric pattern

WaterHog® Plus

→ ENTRANCE MAT • INDOOR & OUTDOOR



→ WHY CHOOSE THIS MAT?

WaterHog® Plus mats are durable, stain-resistant mats with a unique bi-level design that traps dirt and moisture, keeping your floors clean, dry, and safe.

- **Clean & Dry** – Raised nubs remove dirt and moisture from shoes and trap it below foot level, holding it on the mat below shoe level so they are not tracked onto floors. Face Nubs are reinforced with rubber to resist crushing, maintaining high performance and extending product life
- **Eco-Friendly** – Solution-Dyed PET carpet made from recycled plastic bottles. The rubber backing is PVC-Free and there is 34% postindustrial recycled content in the rubber polymer
- **Absorbs up to 4L/m²** – The unique raised rubber waterdam borders are designed to hold water and dirt on the mat keeping it off carpets and floors
- **Durable** – Reinforced rubber nubs prevent pile from crushing and extend the performance life of the mat
- **Fade & Stain Resistant** – Solution-dyed PET fabric is resistant to stain & light, dries quickly, and will not fade or rot
- **Easy to Clean and Maintain** – Simply use commercial cleaning machines, vacuum, high pressure cleaner or steam clean
- **Indoor/Outdoor:** Durable anti-static P.E.T. face suitable for indoor or outdoor use. Not adversely affected by salt or ice melt. P.E.T. fiber system dries quickly

→ SPECIFICATIONS

Yarn	Needle-Punched, Solution dyed, post-consumer recycled P.E.T. <ul style="list-style-type: none">• Carpet weight: 1020 g/m²
Backing	<ul style="list-style-type: none">• Rubber backing: 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer – phthalate free – For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.• Backing thickness: 2,3 mm• Backing weight: 2.980 g/m²
Border	<ul style="list-style-type: none">• Only available with rubber border• Border thickness: 4,5 mm
Other properties	<ul style="list-style-type: none">• Total weight: 4 kg/m²• Rubber nub height: 6,4 mm• Durometer: 65• Tensile: 1800• Static Control: Antistatic• Flammability: Passes Flammability Standard of carpets and rugs FF-2-70.
Recommended use	Recommended for indoor and outdoor for commercial use at entryways, in lobbies, at front desks or anywhere additional traction or moisture control is needed.
Size Tolerance: +/- 5% / Weight Tolerance: +/- 5%	



Bi-level surface traps dirt & water



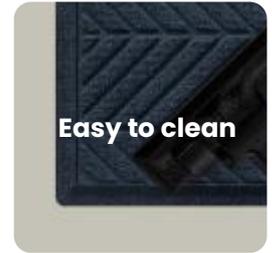
Waterdam border



Indoor & outdoor



Easy to clean



Rubber Reinforced textile

Rubber border

→ STANDARD SIZES

60x90* 90x150* 115x175 175x360
90x120 90x295 115x240

* Black smoke is in stock for these sizes

→ COLOUR & PATTERN



Black smoke swirl pattern

→ CLEANING INSTRUCTIONS



WaterHog® Plus mats can be cleaned in several different ways:

1. Commercially laundered (see Laundering Instructions)
2. Vacuumed regularly (daily in high-traffic areas; weekly in lower-traffic applications)
3. Extract or hose off as needed to remove heavy soil/debris

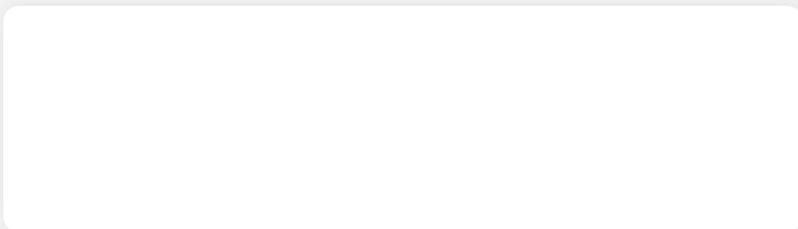
Hang mat to dry. Always make sure the mat is dry before placing it back in service.

Laundering Instructions

1. Flush 2-3 minutes, high water level, 120 degrees F (49 degrees C)
2. Break 5 minutes, high water level, 120 degrees F (49 degrees C)
3. Rinse 2 minutes, high water level, 120 degrees F (49 degrees C)
4. Rinse 2 minutes, high water level, 120 degrees F (49 degrees C)
5. Extract (low speed) 2 minutes
6. Shake out (rotate the wheel at wash speed with the drain open) 1 minute
7. Extract (high speed max - 250 Gs) 3-5 minutes

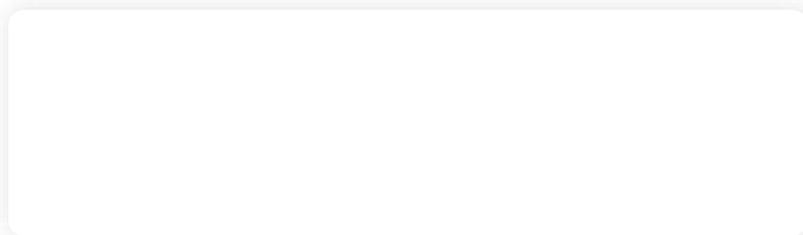
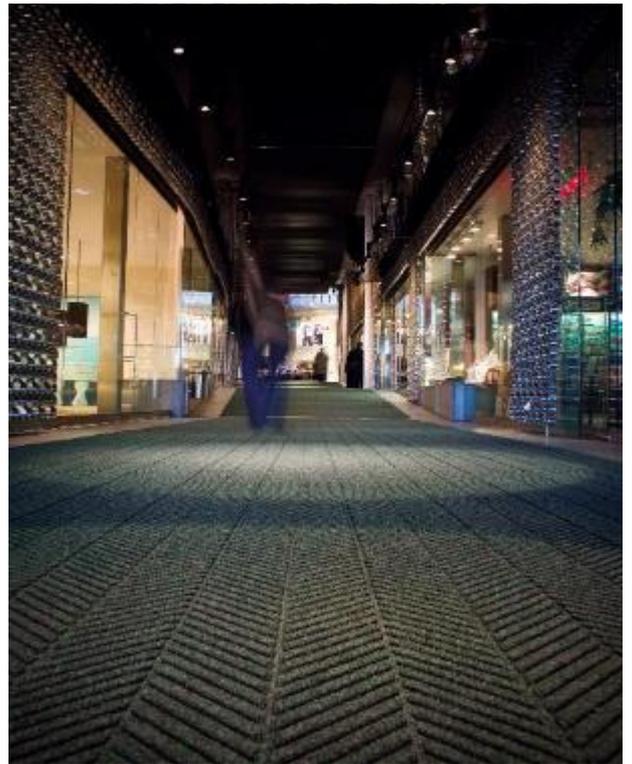
Additional recommendations

- This formula does not require drying, however, the mats can be dried if necessary
- Lay mats flat following removal from the washer
- If you dry mats in the dryer, allow cooling before rolling



WaterHog® Roll Goods

→ SPECIALITY MAT • INDOOR



→ WHY CHOOSE THIS MAT?

WaterHog® Roll Goods are designed to provide scalable flooring solutions for large areas.

- **90% recycled fabric surface** will not fade in the sun or rot in wet conditions
- 100% resistant to **bleach and sunlight**
- Heavy-duty rubber backing is made from **20% recycled rubber content** and stays in place
- Exclusive rubber reinforced **bi-level herringbone pattern** effectively stores dirt and moisture beneath shoe level

→ SPECIFICATIONS

Yarn	Post-consumer PET Polyester fiber <ul style="list-style-type: none">• Carpet weight: 850 g/m²
Backing	<ul style="list-style-type: none">• Rubber backing: 100% SBR Rubber (20% recycled content)• Rubber nubs: 4,83 mm• Pattern: Smooth
Border	<ul style="list-style-type: none">• Thickness: 2 mm
Other properties	<ul style="list-style-type: none">• Total weight: 3,68 kg/m²• Rubber nub height: 9,53 mm
Recommended use	WaterHog® Roll Goods are designed to provide scalable flooring solutions for large areas for indoor use.

→ CLEANING INSTRUCTIONS

- NOT LAUNDERABLE in commercial washers
- Vacuum regularly Daily in high traffic applications, weekly in lower traffic applications
- Extract, clean or hose off as needed to remove heavy soil
- Hang mats to dry
- Mats should be dry before placing back in service



→ SIZES

Size: 182 x 2042 cm

Size tolerance: +/- 5%

→ COLOUR & PATTERN



Black smoke herringbone pattern

Logomats.



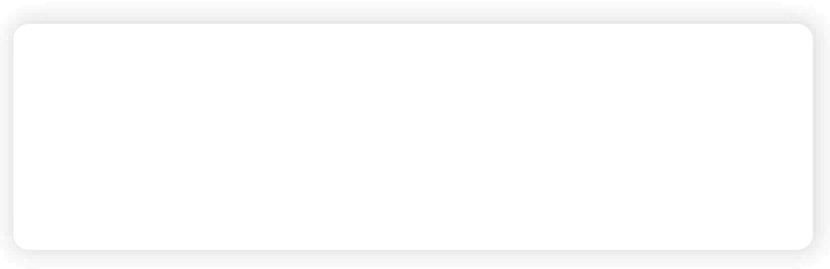
A product
for every need



- Berber Impressions
- Classic Impressions
- Colorstar
- Colorstar HD
- Optibrush
- Optigrafic
- Promo Floor Mat
- Promo Scrape Impressions
- SuperScrape Impressions

Berber Impressions

→ LOGO MAT • OUTDOOR & INDOOR



→ WHY CHOOSE THIS MAT?

Berber Impressions mats feature your custom logo or message digitally printed on a Berber mat. These mats are ideal for use as slip-resistant entrance mats to showcase your custom logo or artwork, or in any area where moisture, tracking, or dripping occurs.

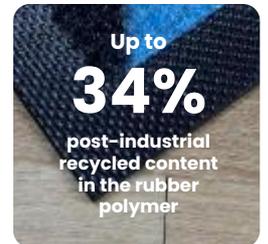
- **Durable** – The tight weave of Berber makes it durable enough to withstand heavy foot traffic while scraping dirt and moisture from shoes to minimize tracking
- **High Definition** – The Berber fabric features allows for crisp printing definition
- **Sustainable** – These mats are made with PET (polyethylene terephthalate), a type of polyester yarn that features 85% recycled content reclaimed from plastic drink bottles
- **Easy to Clean** – PET fabric is naturally stain resistant
- **Attractive** – The loop pile “berber” construction features a hobnail design for an upscale look
- **Safe** – Durable rubber backing keeps the mat in place to minimize slipping hazards
- **56 standard colour options**
- Choice of **smooth or universal cleated** rubber backing
- The rubber is **Phthalate free** and consists of **up to 34% post-industrial recycled content** in the rubber polymer to further reduce the impact on the environment

→ SPECIFICATIONS

Yarn	PET with 85% recycled content
Backing	100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.
Other properties	<ul style="list-style-type: none">• Total weight: 3,4 kg/m²• Thickness: 1,5 mm with 2,5 mm reinforced borders
Colours	56 standard colour options
Recommended use	Intended for indoor or outdoor covered use; not intended for use in direct sunlight as fading can occur.

→ CLEANING INSTRUCTIONS

- NOT LAUNDERABLE in commercial washers
- Vacuum regularly: Daily in high traffic applications, weekly in lower traffic applications.
- Extract, clean or hose off as needed to remove heavy soil.
- Hang mats to dry
- Mats should be dry before placing back in service.



→ COLOURS

A1		C4		E7	
A2		C5		E8	
A3		C6		F1	
A4		C7		F2	
A5		C8		F3	
A6		D1		F4	
A7		D2		F5	
A8		D3		F6	
B1		D4		F7	
B2		D5		F8	
B3		D6		G1	
B4		D7		G2	
B5		D8		G3	
B6		E1		G4	
B7		E2		G5	
B8		E3		G6	
C1		E4		G7	
C2		E5		G8	
C3		E6			

→ STANDARD SIZES

60x85	85x115	85x150	85x300
115x180	115x300	150x240	150x300
180x300	180x360		

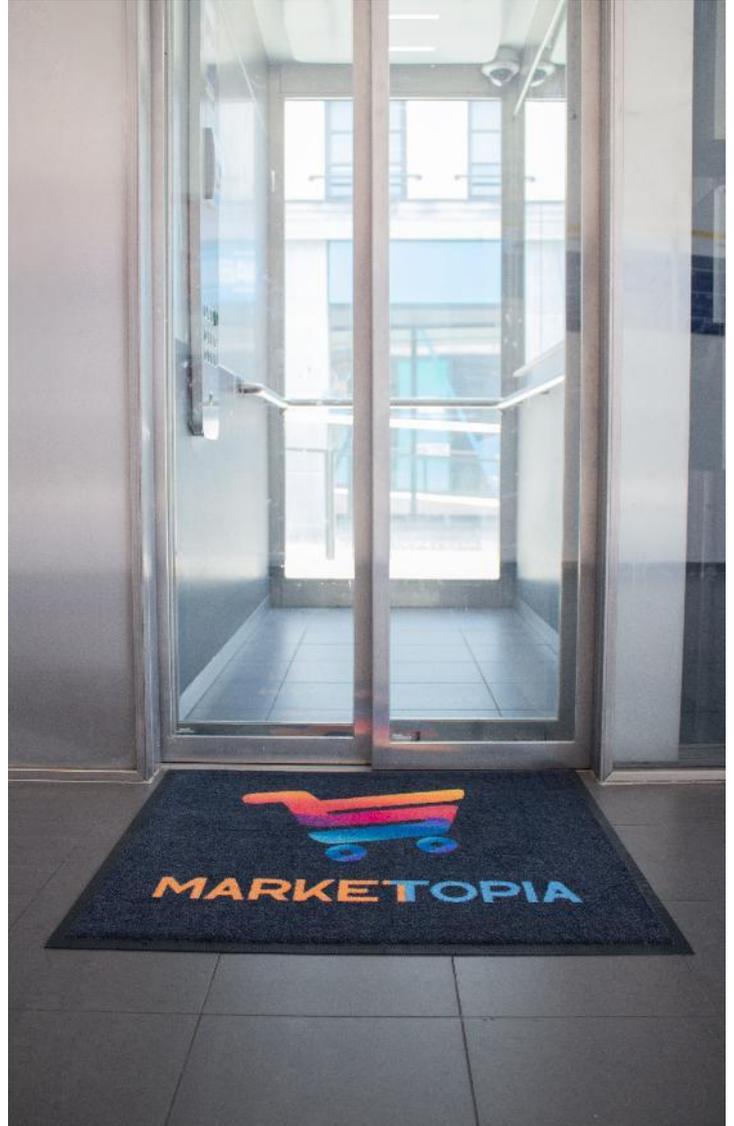
Size tolerance: +/- 5%

→ SPECIAL SIZES

Max. size: 180 cm x 360 cm

Classic Impressions

→ LOGO MAT • INDOOR



→ WHY CHOOSE THIS MAT?

These mats are produced with high quality dyes, giving vibrant colour and clarity to your company's logo or message. Available with a choice of durable rubber backings to suit different locations.

- Manufactured using our state-of-the-art **ChromoJET printer**.
- Choose from our wide palette of **130 colours**.
- **ECONYL® Yarn** is a groundbreaking alternative to traditional nylon, crafted entirely from waste products. By transforming discarded materials into high-quality yarn, ECONYL® helps preserve natural resources and reduce waste.

→ SPECIFICATIONS

- Yarn** ECONYL® Regenerated Nylon
1/8th gauge cut pile
- Backing**
- **Primary backing:** Non woven spun bonded polyester
 - **Rubber backing:** 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.
 - **Pattern:** Smooth or Claw
 - **Thickness:** 1.4 mm (also available in 2.5 mm)
- Other properties**
- **Pile weight:** 625 g/m²
 - **Pile height:** 6 mm
 - **Total weight:** 2300 g/m² (± 4 %)



→ STANDARD SIZES

60x85	85x300	115x300	200x200
75x85	115x180	150x200	200x300
85x115	115x200	150x240	
85x150	115x240	150x250	
85x240	115x250	150x300	

→ SPECIAL SIZES

Max. width:

Smooth backing, with border: 240 cm

Smooth backing, no border: 237 cm

Claw backing: 219 cm

Max. length:

Smooth backing: 1000 cm

Claw backing: 600 cm

Size Tolerance: +/- 2%

Weight Tolerance: +/- 5%

→ COLOURS

 130	 110	 469	 439	 389	 369	 101	 420	 382
 402	 430	 464	 112	 445	 429	 388	 480	 473
 426	 412	 103	 440	 460	 404	 308	 121	 383
 104	 431	 127	 451	 458	 427	 387	 481	 401
 423	 366	 463	 452	 457	 417	 436	 446	 474
 432	 433	 396	 409	 393	 428	 448	 400	 102
 117	 434	 126	 311	 413	 408	 449	 419	 467
 385	 470	 465	 407	 478	 406	 411	 140	 363
 386	 403	 415	 335	 105	 306	 444	 447	 418
 399	 128	 443	 459	 479	 422	 384	 120	 476
 435	 416	 390	 392	 454	 106	 471	 123	
 472	 394	 397	 119	 391	 405	 483	 477	
 437	 395	 442	 455	 107	 115	 108	 381	
 466	 109	 100	 453	 398	 450	 482	 475	
 340	 468	 114	 414	 118	 116	 421	 111	



→ CLEANING INSTRUCTIONS



1. Pre-wash	2-3 mins	Medium	Cold
2. Drain	1 min		
3. Pre-wash ¹	2-3 mins	Medium	Cold
4. Drain	1 min		
5. Main wash ²	5-8 mins	High	40-50 °C
6. Drain	1 min		
7. Rinse 1	2 mins	High	Cold
8. Drain	1 min		
9. Rinse 2	2 mins	High	Cold
10. Drain	1 min		
11. Extract ³	8-10 mins		

Notes

1. Optional

2. A neutral (pH 7) nonionic detergent is recommended for printed mats. The use of Alkaline built products is not recommended.

3. When extracting perforated mats a single high-speed extraction is recommended. If non perforated mats or mixed loads of perforated mats are being extracted then a split extraction cycle, as below, is recommended to achieve optimum water extraction.

Split Extraction Cycle and Drying



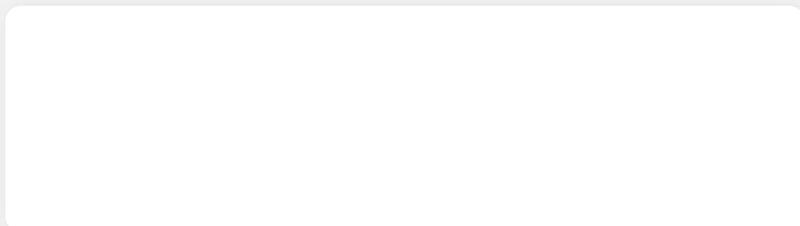
1. Extract	2 mins	Low speed
2. Drain	1 min	Wash Speed
3. Extract	5 mins	High speed



1. Dry	10-15 mins	Max. 80°C
2. Cool down	5 mins	

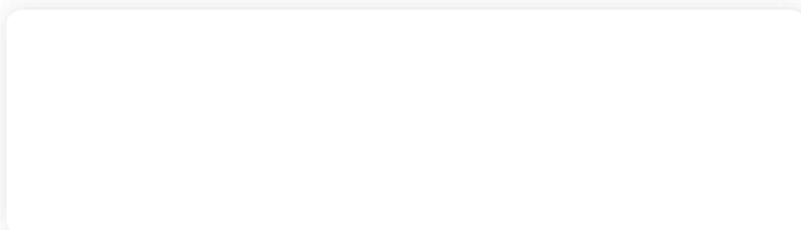
Notes

Lay mats flat following removal from dryer. Allow mats to cool before rolling. Roll mats pile out for delivery. Never store printed mats folded or layed pile to pile when damp, to avoid colour transfer.



Colorstar

→ LOGO MAT • INDOOR



→ WHY CHOOSE THIS MAT?

ColorStar mats feature your custom logo or artwork digitally printed on recycled PET material. Choose from 66 standard color options.

- The top layer of the mat contains **100% recycled PET material**
- Photographic Print Quality
- Incredible **stain resistance**: no cross staining, easy to clean
- Produced within **24 hours**
- Also available as unicolor mat
- The textiles used are **OEKO-TEX® certified**, ensuring they meet stringent standards for safety and environmental responsibility

→ SPECIFICATIONS

- Yarn** 100% post-consumer recycled PET fibers, twisted and heat-treated
- **Yarn weight:** 900 g/m²
- Backing**
- **Primary backing:** 100% recycled PET non-woven
 - **Rubber backing:** 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.
 - **Thickness:** 1.5 mm - Also available in 3mm rubber backing
- Border**
- **Thickness:** 2.5 mm
 - **Width:** 2 cm
- Other properties**
- **Pile thickness:** 11 mm
 - **Total weight:** 2575 g/m²
- Safety**
- **Static control:** ISO 6356 (2012) Determination of the static electrical propensity - walking test: -0.3 kVolts. Satisfies IBM test requirements
 - **Flammability:** Cfl / s1 according EN 13501-1. Passes BS 4790 (1987) determination of the flammability of textile floor coverings: Low radius of effects of ignition.
- Recommended use** Recommended for indoor commercial use at entryways, in lobbies, at front desks or anywhere you want to display your company logo, slogan, artwork, or message to customers/visitors or employees



→ STANDARD SIZES

60x85	75x85	85x115	85x150
85x300	115x180	115x200	115x240
115x250	115x300	150x200	150x240
150x250	150x300	200x200	200x300

→ SPECIAL SIZES

Max. size: 200 cm x 550 cm

Size Tolerance: +/- 2%

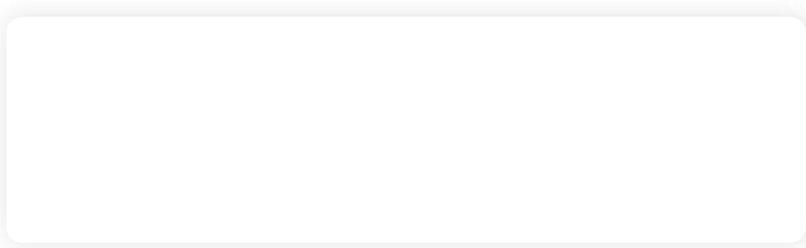
Weight Tolerance: +/- 5%

→ COLOURS



→ How much plastic bottles do we save?

60 x 85 → 33	115 x 200 → 147	150 x 250 → 240
75 x 85 → 41	115 x 240 → 176	150 x 300 → 288
85 x 115 → 62	115 x 250 → 192	200 x 200 → 256
85 x 150 → 82	115 x 300 → 221	200 x 300 → 384
85 x 300 → 164	150 x 200 → 192	
115 x 180 → 132	150 x 240 → 230	



→ CLEANING INSTRUCTIONS



Colorstar mats can be cleaned in several different ways:

1. They can be commercially laundered (see Laundering Instructions)
2. Vacuumed regularly (daily in high-traffic areas; weekly in lower-traffic applications)
3. Cleaned with an extractor, or hosed off as necessary to remove heavy soil

Hang to dry. Mats should always be dry before they are placed back in service.

Laundering Instructions

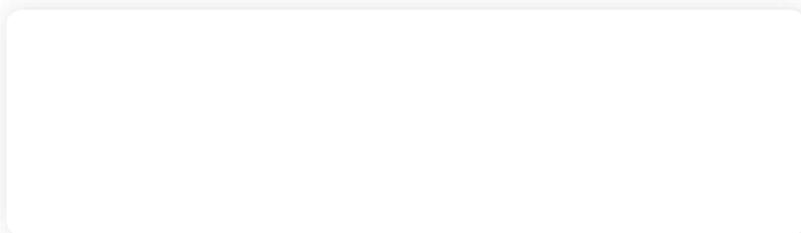
1. Flush, 2-3 Min. on a medium water level with a maximum temperature of 49°C
2. Flush (optional), 2-3 Min. on a medium water level with a maximum temperature of 49°C
3. Break, 2-3 Min. on a high water level with a maximum temperature of 49 °C
4. Rinse, 2 Min. on a high water level with cold temperature
5. Rinse, 2 Min. on a high water level with cold temperature
6. Extract on low speed, 1-2 Min.
7. Shake out with the drum turning, 1 Min.
8. Extract, on a maximum of 250G, 3-5 Min.
9. Dry (optional), 5-10 Min. with a maximum basket temperature of 82 °C
10. Cool down, 5 Min.

Additional recommendations

- For Heavy Soiled Mats, increase the temperature up to max. 60°C.
- The wash or rinse baths should have a pH between 6 and 9.5; use low pH non-ionic detergents.
- Do not overdry mats; Basket-temperature of the dryer should not exceed 82 °C.
- If mats are not dried, the final rinse can be increased to 49 °C. This will reduce moisture retention following extraction.
- Lay mats flat following removal from washer; allow mats to cool before rolling.

Colorstar HD

→ LOGO MAT • INDOOR



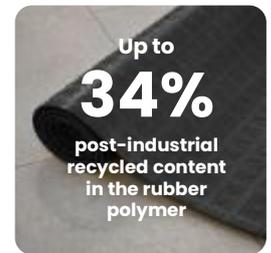
→ WHY CHOOSE THIS MAT?

Colorstar HD mats feature your custom logo or artwork digitally printed on recycled PET material.

- Carpet made of **100% recycled** post-consumer polyester (PET)
- The rubber is **Phthalate free** and consists of **up to 34% post-industrial recycled content** in the rubber polymer to further reduce the impact on the environment
- Create the most complex photorealistic and logo designs as well as rich and saturated solid shades from a palette of **100 standard colours**
- The textiles used are OEKO-TEX® certified, ensuring they meet stringent standards for safety and environmental responsibility

→ SPECIFICATIONS

- Yarn** 100% post-consumer recycled PET fibers, twisted and heat-treated
- **Yarn weight:** 935 g/m²
- Backing**
- **Primary backing:** 100% recycled PET non-woven
 - **Rubber backing:** 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer – phthalate free – For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.
 - **Thickness:** 1.4 mm
- Border**
- **Thickness:** 2.5 mm
 - **Width:** 2 cm
- Other properties**
- **Pile thickness:** 7 mm
 - **Total weight:** 2610 g/m²
- Safety**
- **Static control:** ISO 6356 (2012) Determination of the static electrical propensity – walking test: -0.3 kV. Satisfies IBM test requirements
 - **Flammability:** Cfl / sl according EN 13501-1. Passes BS 4790 (1987) determination of the flammability of textile floorcoverings: Low radius of effects of ignition.
- Recommended use** Recommended for indoor commercial use at entryways, in lobbies, at front desks or anywhere you want to display your company logo, slogan, artwork, or message to customers/visitors or employees.



→ STANDARD SIZES

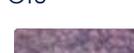
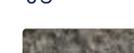
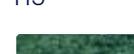
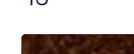
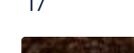
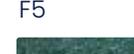
60x85	75x85	85x115	85x150
85x300	115x180	115x200	115x240
115x250	115x300	150x200	150x240
150x250	150x300	200x200	200x300

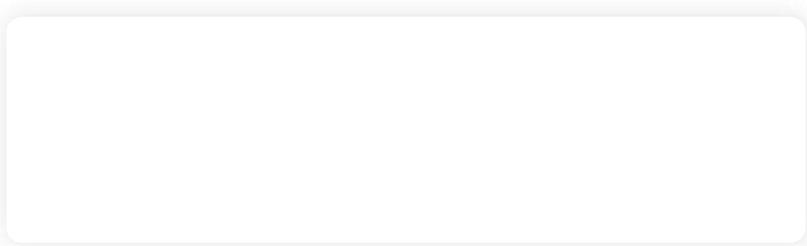
→ SPECIAL SIZES

Max. width: 200 cm
Max. length: 550 cm

Size Tolerance: +/- 2%
Weight Tolerance: +/- 5%

→ COLOURS

								
A1	B3	C4	D5	E6	F7	G8	H9	I10
								
A2	B4	C5	D6	E7	F8	G9	H10	J1
								
A3	B5	C6	D7	E8	F9	G10	I1	J2
								
A4	B6	C7	D8	E9	F10	H1	I2	J3
								
A5	B7	C8	D9	E10	G1	H2	I3	J4
								
A6	B8	C9	D10	F1	G2	H3	I4	J5
								
A7	B9	C10	E1	F2	G3	H4	I5	J6
								
A8	B10	D1	E2	F3	G4	H5	I6	J7
								
A9	C1	D2	E3	F4	G5	H6	I7	J8
								
A10	C2	D3	E4	F5	G6	H7	I8	J9
								
B1	C3	D4	E5	F6	G7	H8	I9	J10
								
B2								



→ **CLEANING INSTRUCTIONS**



Colorstar HD mats can be cleaned in several different ways:

1. They can be commercially laundered (see Laundering Instructions)
2. Vacuumed regularly (daily in high-traffic areas; weekly in lower-traffic applications)
3. Cleaned with an extractor or hosed off as necessary to remove heavy soil.

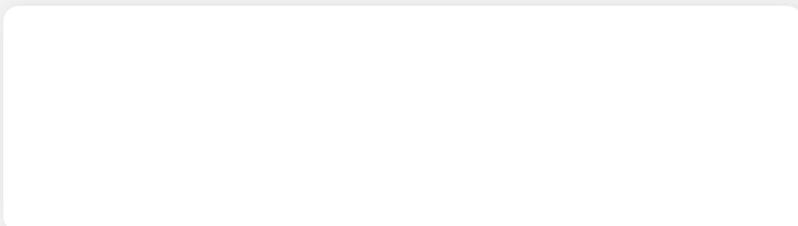
Hang to dry. Mats should always be dry before they are placed back in service.

Laundering Instructions

1. Flush, 2-3 Min. on a medium water level with a maximum temperature of 49°C
2. Flush (optional), 2-3 Min. on a medium water level with a maximum temperature of 49°C
3. Break, 2-3 Min. on a high water level with a maximum temperature of 49 °C
4. Rinse, 2 Min. on a high water level with cold temperature
5. Rinse, 2 Min. on a high water level with cold temperature
6. Extract on low speed, 1-2 Min.
7. Shake out with the drum turning, 1 Min.
8. Extract, on a maximum of 250G, 3-5 Min.
9. Dry (optional), 5-10 Min. with a maximum basket temperature of 82 °C
10. Cool down, 5 Min.

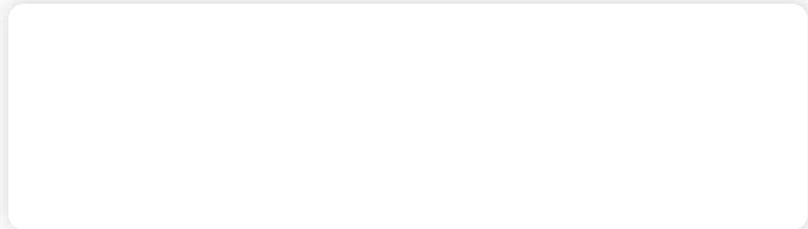
Additional recommendations

- For Heavy Soiled Mats, increase the temperature up to max. 60°C.
- The wash or rinse baths should have a pH between 6 and 9.5; use low pH non-ionic detergents.
- Do not overdry mats; Basket-temperature of the dryer should not exceed 82 °C.
- If mats are not dried, the final rinse can be increased to 49 °C. This will reduce moisture retention following extraction.
- Lay mats flat following removal from washer; allow mats to cool before rolling.



Optibrush

→ LOGO MAT • OUTDOOR



→ WHY CHOOSE THIS MAT?

Optibrush mats feature your custom logo or artwork on durable nylon monofibers. Combine maximum of 3 colours for the artwork.

- Durable Nylon Brush monofibers made for excellent **scraping action**
- Solution Dyed fibers for **100% UV-resistance**
- **Bleach** and chemical resistant
- Optional **drainage holes** allow for excellent drainage
- The rubber is **Phthalate free** and consists of **up to 34% post-industrial recycled content** in the rubber polymer to further reduce the impact on the environment
- Also available as unicolor mat
- The textiles used are OEKO-TEX® certified, ensuring they meet stringent standards for safety and environmental responsibility

→ SPECIFICATIONS

Yarn	100% recycled ECONYL® monofilament nylon yarn <ul style="list-style-type: none">• Yarn weight: 1.300 g/m²• Carpet weight: 1.300 g/m²
Backing	<ul style="list-style-type: none">• Primary backing: 100% recycled PET non-woven• Rubber backing: 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.
Border	<ul style="list-style-type: none">• Border thickness: 2.9 mm• Border width: 1.5 cm
Other properties	<ul style="list-style-type: none">• Pile thickness: 10 mm• Total weight: 5.20 kg/m²
Colours	5 Standard colours, Max. 3 colours per design Also available as unicolor mat
Recommended use	Recommended for indoor and outdoor commercial use at entryways, in lobbies, at front desks or anywhere you want to display your company logo, slogan, artwork, or message to customers/visitors or employees. Excellent for scraping action.



Reinforced rubber edges



Drainage holes
Claw backing



ECONYL
Regenerated Nylon



Regenerated nylon entirely made from waste products



100%
UV Resistant



Up to
34%
post-industrial
recycled content
in the rubber
polymer

→ STANDARD SIZES

60x85	85x150	120x200	150x250
75x85	85x300	120x240	150x300
80x120	120x180	150x200	

→ SPECIAL SIZES

Max. width

with border: 180 cm
without border: 175 cm

Max. length: 1000 cm

Size Tolerance: +/- 2%

→ COLOURS



B305



B417



B312



B421



B523

→ CLEANING INSTRUCTIONS



Optibrush mats can be cleaned in several different ways:

1. They can be commercially laundered (see Laundering Instructions)
2. Vacuumed regularly (daily in high-traffic areas; weekly in lower-traffic applications)
3. Cleaned with an extractor, or hosed off as necessary to remove heavy soil.

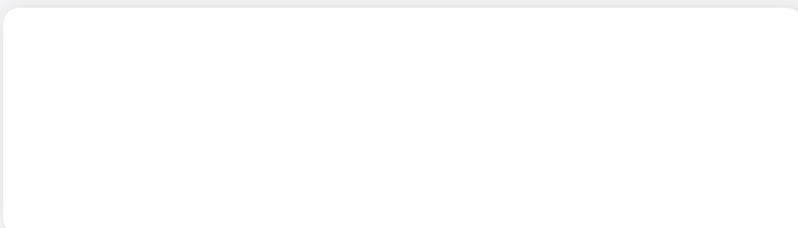
Hang to dry. Mats should always be dry before they are placed back in service.

Laundering Instructions

1. Flush, 2-3 Min. on a medium water level with a maximum temperature of 49°C
2. Flush (optional), 2-3 Min. on a medium water level with a maximum temperature of 49°C
3. Break, 2-3 Min. on a high water level with a maximum temperature of 49 °C
4. Rinse, 2 Min. on a high water level with cold temperature
5. Rinse, 2 Min. on a high water level with cold temperature
6. Extract on low speed, 1-2 Min.
7. Shake out with the drum turning, 1 Min.
8. Extract, on a maximum of 250G, 3-5 Min.
9. Dry (optional), 5-10 Min. with a maximum basket temperature of 82 °C
10. Cool down, 5 Min.

Additional recommendations

- It's recommended that Optibrush mats are washed separate from other mats.
- Optigrafic & Diplomats can be washed together with other SDN mats.
- For Heavy Soiled Mats, increase temperature up to max. 71°C.
- The wash or rinse baths should have a pH between 6 and 9.5; use low pH non-ionic detergents.
- Do not overdry mats; Basket-temperature of dryer should not exceed 82°C.
- If mats are not dried, final rinse can be increased to 49°C. This will reduce moisture retention following extraction.
- Lay Mats flat following removal from washer; allow mats to cool before rolling.



Optigrafic

→ LOGO MAT • INDOOR



→ WHY CHOOSE THIS MAT?

Optigrafic mats feature your custom logo or artwork tufted on Solution Dyed Nylon. Combine up to 6 colours for the artwork.

- The rubber is **Phthalate free** and consists of **up to 34% post-industrial recycled content** in the rubber polymer to further reduce the impact on the environment
- Create logo designs as well as complex artwork designs from a palette of **30 standard colours**
- **Fully launderable**
- **Bleach and UV resistant**
- **ECONYL® regenerated nylon** reduces the global warming impact of nylon by up to 90% compared with the material from oil
- High Twist heat set nylon fibers are resistant against **crushing** and allow **dirt** to filter into the mat rather than remaining on top of the carpeted surface
- Solution-dyed PET fibers provide **superior colour** and **wash fastness**

→ SPECIFICATIONS

Yarn	100% ECONYL® regenerated BCF polyamide, twisted & heat set multifilaments <ul style="list-style-type: none">• Carpet weight: 1000 g/m²
Backing	<ul style="list-style-type: none">• Primary backing: 100% recycled PET non-woven• Rubber backing: 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.• Thickness: 1.7 mm
Border	<ul style="list-style-type: none">• Thickness: 3 mm• Width: 1.5 mm
Other properties	<ul style="list-style-type: none">• Pile thickness: 11.3 mm• Total weight: 3.2 kg/m²
Recommended use	Recommended for indoor commercial use at entryways, in lobbies, at front desks or anywhere you want to display your company logo, slogan, artwork, or message to customers/visitors or employees.



→ STANDARD SIZES

60x85	75x85	80x120	85x150
85x300	120x180	120x200	120x240
150x200	150x250	150x300	

→ SPECIAL SIZES

Max. size: 240 cm x 550 cm
or 200 cm x 1000cm

Size Tolerance: +/- 2%

→ COLOURS



021



052



102



245



292



295



306



327



405



406



409



415



421



510



514



524



526



553



6012



6021



6025



605



6115



6134



619



623



624



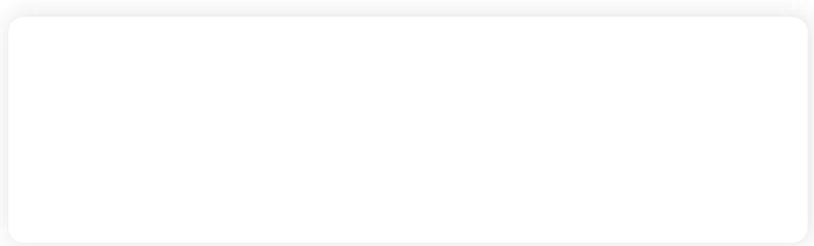
636



651



9489



→ CLEANING INSTRUCTIONS



Optigrafic mats can be cleaned in several different ways:

1. They can be commercially laundered (see Laundering Instructions)
2. Vacuumed regularly (daily in high-traffic areas; weekly in lower-traffic applications)
3. Cleaned with an extractor or hosed off as necessary to remove heavy soil

Hang to dry. Mats should always be dry before they are placed back in service.

Laundering Instructions

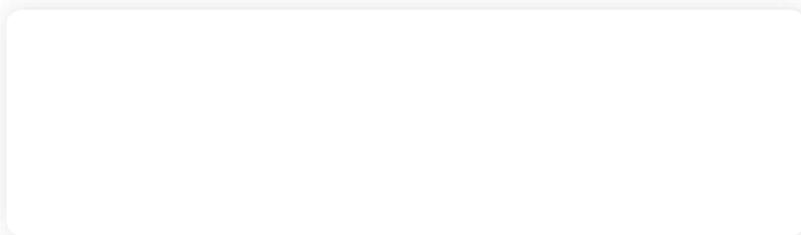
1. Flush, 2-3 Min. on a medium water level with a maximum temperature of 49 °C
2. Flush (optional), 2-3 Min. on a medium water level with a maximum temperature of 49 °C
3. Break, 2-3 Min. on a high water level with a maximum temperature of 49 °C
4. Rinse, 2 Min. on a high water level with cold temperature
5. Rinse, 2 Min. on a high water level with cold temperature
6. Extract on low speed, 1-2 Min.
7. Shake out with the drum turning, 1 Min.
8. Extract, on a maximum of 250G, 3-5 Min.
9. Dry (optional), 5-10 Min. with a maximum basket temperature of 82 °C
10. Cool down, 5 Min.

Additional recommendations

- It's recommended that Optigrafic mats are washed separately from other mats.
- Optigrafic & Diplomats can be washed together with other SDN mats.
- For Heavy Soiled Mats, increase the temperature up to max. 60°C.
- The wash or rinse baths should have a pH between 6 and 9.5; use low pH non-ionic detergents.
- Do not overdry mats; Basket-temperature of the dryer should not exceed 82 °C.
- If mats are not dried, the final rinse can be increased to 49 °C. This will reduce moisture retention following extraction.
- Lay mats flat following removal from washer; allow mats to cool before rolling.

Promo Floor Mat

→ LOGO MAT • INDOOR



→ WHY CHOOSE THIS MAT?

Our Promo Floor Mats are a fantastic and functional way to promote your brand effectively. They offer stunning quality, full colour print to a 100% recycled polyester surface on premium rubber backing.

- Ideal product for Point of Purchase applications
- Photographic HD Sublimation Print Quality
- 100% High Quality, knitted polyester surface
- Anti-slip rubber backing made with 32% recycled polymer

→ SPECIFICATIONS

Surface	100% Recycled brush knitted polyester F/C printed surface
Backing	<ul style="list-style-type: none">• 100% nitrilrubber backing (32% recycled polymer)• Smooth
Other properties	<ul style="list-style-type: none">• Thickness: 1.4 mm• Weight: 2 kg/m²
Border	<ul style="list-style-type: none">• Width: 2 cm• Available with and without rubber border
Recommended use	Recommended for indoor use in retail and leisure settings for added brand awareness and messaging opportunities.

→ STANDARD SIZES

60 x 40 cm	60 x 85 cm	75 x 50 cm
85 x 120 cm	85 x 150 cm	85 x 300 cm
115 x 180 cm	150 x 300 cm	

Size Tolerance: +/- 3%

→ CLEANING INSTRUCTIONS

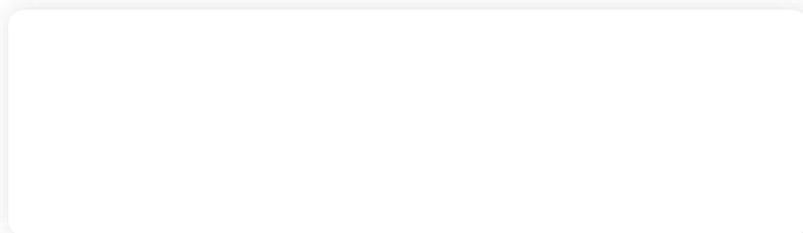
Promo Floor Mats can be cleaned in two different ways:

1. They can be rinsed off under the sink.
2. They can be washed in a standard washing machine under 30°C with a mild detergent. Allow to dry naturally.



Promo Scrape Impressions

→ LOGO MAT • OUTDOOR & INDOOR



→ WHY CHOOSE THIS MAT?

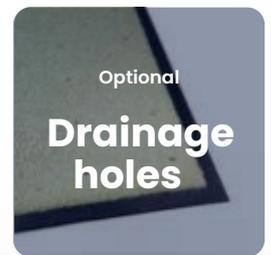
Promo Scraper Impressions feature your custom logo or artwork on nylon fibers.

- Unique blend of nylon fibres provides **superior scraping** action against dirt and debris
- High-quality dyes offer brilliant **colour fastness** and **image durability**
- Strong rubber backing provides maximum durability in **high traffic** applications
- In-house designers for a **quick** turnaround time
- **Drainage holes** available for sizes up to 130 x 200 cm
- Fully launderable
- The textiles used are **OEKO-TEX® certified**, ensuring they meet stringent standards for safety and environmental responsibility

→ SPECIFICATIONS

- Yarn** ECONYL® Regenerated Nylon
1/8th gauge cut pile
Mat weight: 3.9 kg/m²
- Backing**
- **Primary backing:** Non woven spun bonded polyester
 - **Rubber backing:** 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.
 - **Pattern:** Claw
 - **Thickness:** 3 mm
 - **Drainage holes (optional):** Ø 7mm
- Border**
- **Width:** 20 mm
 - **Thickness:** 2,5 mm
 - Available with and without rubber border
- Other properties**
- **Pile weight:** 715 g/m²
 - **Pile height:** 7 mm
 - **Stitch rate:** 6 spi
 - **Total weight:** 3,9 kg/m²
 - **Water retention:** 3.160 kg/m²
 - **Flammability:** C-fl

Size Tolerance: +/- 2% -
Weight Tolerance: +/- 5%



→ COLOURS

A1		B8		D5	
A2		B9		D6	
A3		B10		D7	
A4		C1		D8	
A5		C2		D9	
A6		C3		D10	
A7		C4		E1	
A8		C5		E2	
A9		C6		E3	
A10		C7		E4	
B1		C8		E5	
B2		C9		E6	
B3		C10		E7	
B4		D1		E8	
B5		D2		E9	
B6		D3		E10	
B7		D4			

→ STANDARD SIZES

* No drainage holes Only

60x85	85x300*	115x240*	150x250*
75x85	115x180	115x250*	150x300*
85x115	115x200	200x200*	200x300*
85x150	115x300*	150x200*	
85x240*	115x200*	150x240*	

→ SPECIAL SIZES

No drainage holes – Max. size: 210 cm x 600 cm
With drainage holes – Max. size: 130 cm x 200 cm

→ CLEANING INSTRUCTIONS



1. Pre-wash	2-3 mins	Medium	Cold
2. Drain	1 min		
3. Pre-wash ¹	2-3 mins	Medium	Cold
4. Drain	1 min		
5. Main wash ²	5-8 mins	High	40-50 °C
6. Drain	1 min		
7. Rinse 1	2 mins	High	Cold
8. Drain	1 min		
9. Rinse 2	2 mins	High	Cold
10. Drain	1 min		
11. Extract ³	8-10 mins		

Notes

1. Optional

2. A neutral (pH 7) nonionic detergent is recommended for printed mats. The use of Alkaline built products is not recommended.

3. When extracting perforated mats a single high speed extraction is recommended (maximum G Force 600G). If non perforated mats or mixed loads of perforated mats are being extracted then a split extraction cycle, as below, is recommended to achieve optimum water extraction.

4. Due to the abrasive nature of the pile, the logo scraper mat may attract lint if washed with other mat types, it is therefore recommended that logo scraper mats are not mixed with other mat types during washing. If however mixed products are washed together, to minimise the linting, the mats should be tumble dried.

Split Extraction Cycle and Drying



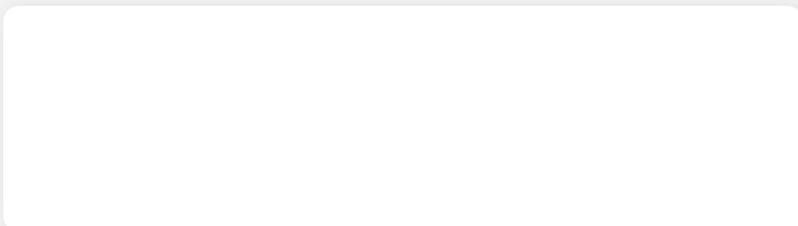
1. Extract	2 mins	Low speed
2. Drain	1 min	Wash Speed
3. Extract	5 mins	High speed



1. Dry	10-15 mins	Max. 80°C
2. Cool down	5 mins	

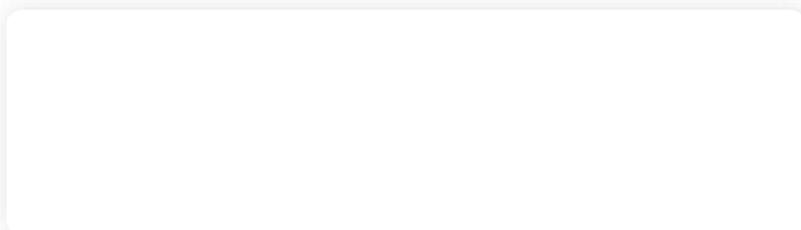
Notes

Lay mats flat following removal from dryer. Allow mats to cool before rolling. Roll mats pile out for delivery. Never store printed mats folded or layed pile to pile when damp, to avoid colour transfer.



SuperScrape Impressions

→ LOGO MAT • INDOOR & OUTDOOR



→ WHY CHOOSE THIS MAT?

SuperScrape Impressions mats feature your custom logo or artwork overlaid onto a SuperScrape mat. Multi-colour images are created by molding a digitally printed polymeric material into the durable nitrile rubber surface of the mat.

- **High Definition Photographic quality** images are printed on thermoplastic material and molded into rubber
- Textured **slip resistant** surface effectively removes dirt and soil
- Rubber that is resistant to chemical, greases and oil
- **80 standard colour options**
- The rubber is **Phthalate free** and consists of **up to 34% post-industrial recycled content** in the rubber polymer to further reduce the impact on the environment

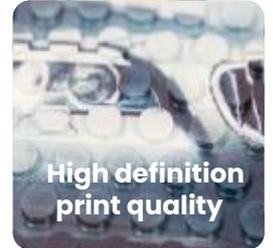
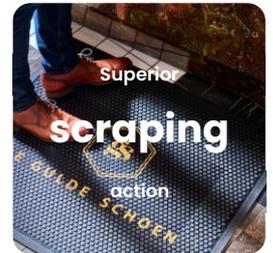
→ SPECIFICATIONS

Material	<ul style="list-style-type: none">• 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.
Other properties	<ul style="list-style-type: none">• Thickness: 3.5 mm• Total weight: 4,3 kg/m²• Durometer: 65• Tensil: 1600
Colour	80 standard colours
Recommended use	Recommended for use in commercial and industrial settings where branding or messaging is required/preferred along with the debris removal qualities of a scraper mat. Excellent for customization with a company logo, slogan, or safety and quality reminders.

→ STANDARD SIZES

- 60x40 (max. logo size: 50x30)
- 75x85 (max. logo size: 55x65)
- 85x150 (max. logo size: 65x130)
- 115x180 (max. logo size: 95x160)
- 150x250 (max. logo size: 110x230)

Size Tolerance: +/- 5%



→ CLEANING INSTRUCTIONS

SuperScrape Impressions mats can be **commercially laundered (see laundering instructions) or cleaned using the instructions below:**

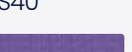
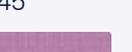
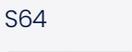
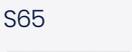
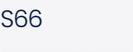
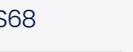
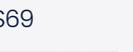
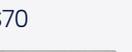
1. Scrub with a deck brush (when needed) using detergent with a neutral PH
2. Rinse with a hose or pressure washer
3. Lay flat or hang to dry

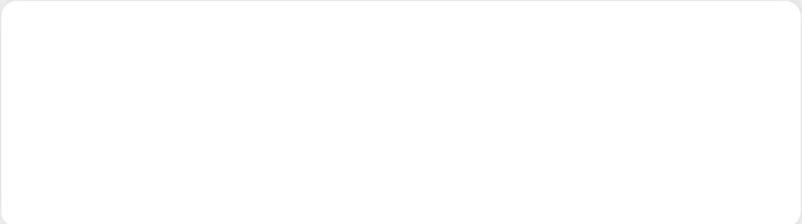
→ LAUNDERING INSTRUCTIONS

SuperScrape Impressions mats can be commercially laundered periodically to remove soil. The formula below does not require extensive mechanical action or drying.

1. Flush 2-3 minutes, medium water level, cold water
2. Break 5-10 minutes, high water level, 49 °C
3. Rinse 2 minutes, high water level, cold water
4. Rinse 2 minutes, high water level, cold water
5. Drain 2 minutes
6. Lay mats flat following removal from washer. Allow to cool before rolling.

→ COLOURS

								
S1	S2	S3	S4	S5	S6	S7	S8	S9
								
S10	S11	S12	S13	S14	S15	S16	S17	S18
								
S19	S20	S21	S22	S23	S24	S25	S26	S27
								
S28	S29	S30	S31	S32	S33	S34	S35	S36
								
S37	S38	S39	S40	S41	S42	S43	S44	S45
								
S46	S47	S48	S49	S50	S51	S52	S53	S54
								
S55	S56	S57	S58	S59	S60	S61	S62	S63
								
S64	S65	S66	S67	S68	S69	S70	S71	S72
								
S73	S74	S75	S76	S77	S78	S79	S80	



Specialty mats.



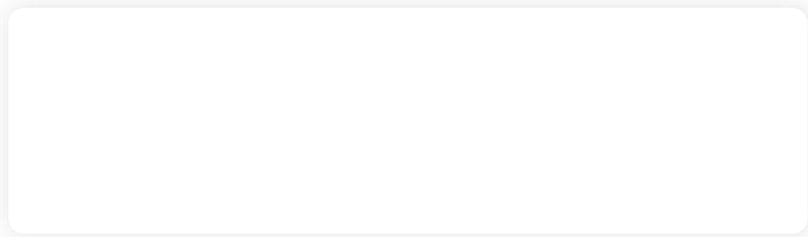
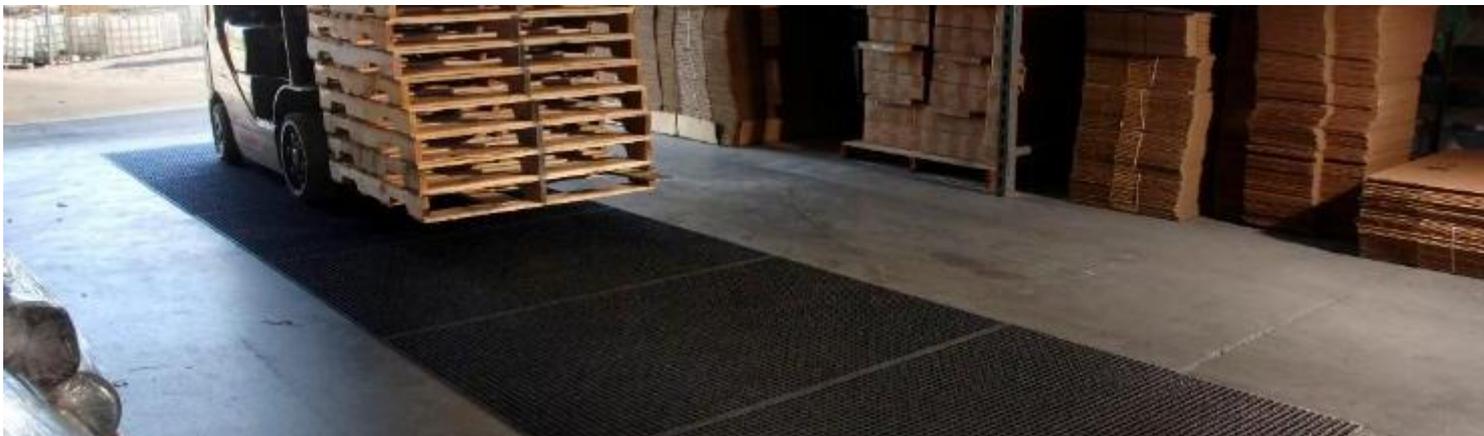
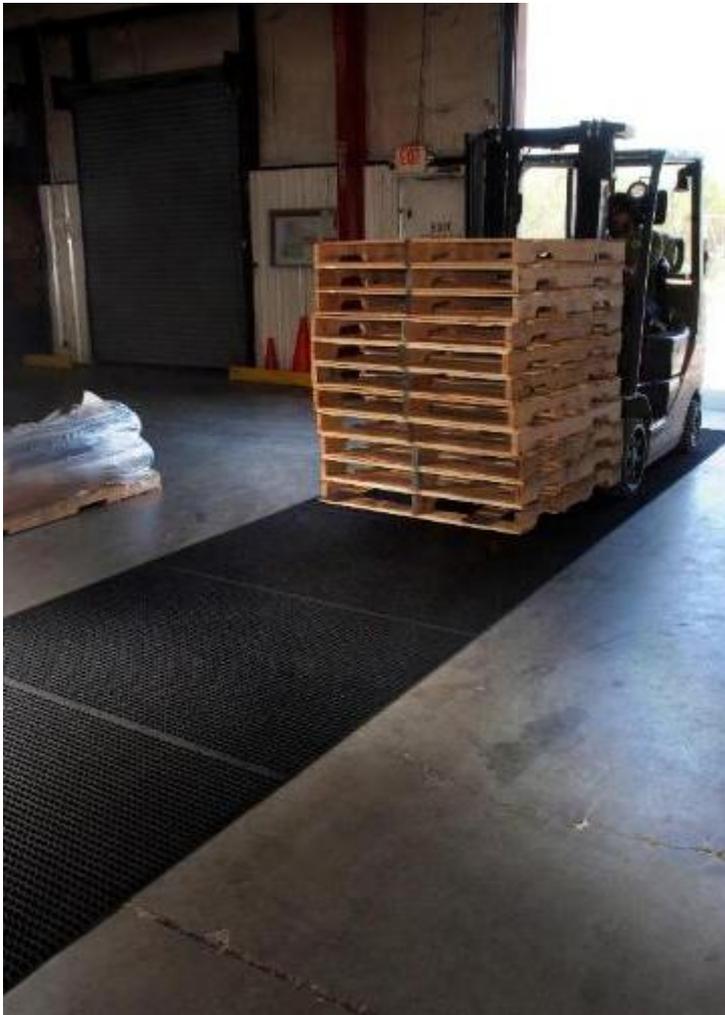
A product
for every need



- Anchor Safe Lift Truck
- Anchor Safe Roll Goods
- StepWell™ OptiBrush
- SuperScrape
- SuperScrape Plus

Anchor Safe Lift Truck Mat

→ SPECIALTY MAT • INDOOR & OUTDOOR



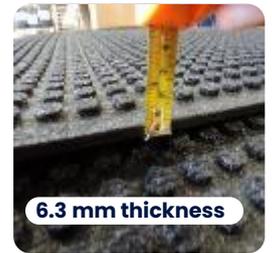
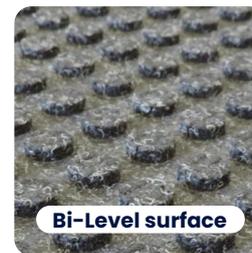
→ WHY CHOOSE THIS MAT?

Anchor Safe Lift Truck Mats effectively remove moisture and dirt from forklift wheels to minimize tracking and potential slip hazards. They are ideal for use in areas where forklifts enter and exit buildings.

- Bi-level surface **effectively removes moisture and dirt** from lift truck wheels to improve lift truck safety
- **Modular** mats are **easy to install** and scalable for the application
- **Safe - Aggressive adhesive taping system** keeps tiles from moving
- **Easy to clean** and fast drying
- Durable rubber backing and polypropylene carpet top withstands **lift truck traffic up to 6000 kg**
- **Eco-Friendly** - PET fabric (24 ounces/yard²) is made from at least 90% recycled content reclaimed from plastic, and SBR rubber backing contains 20% recycled rubber from car tires

→ SPECIFICATIONS

Material	Solution dyed, post-consumer recycled P.E.T.
Backing	SBR Rubber that contains 20% recycled tire rubber
Other properties	<ul style="list-style-type: none">• Thickness: 6.3 mm• Weight: 5 kg/m²
Safety	Flammability: EN13501-1 Fire Certificate
Colour	Black
Size	115 x 170 cm
Recommended use	Recommended for use in dry or wet environments where dirt, soil, water, may be present. Ideal for warehouses or any buildings where lift trucks must enter and exit to and from the outside.



→ CLEANING INSTRUCTIONS

Anchor Safe Lift Truck mats can be cleaned in two different ways:

1. **Vacuum** regularly with a commercial grade vacuum - A commercial-grade wet/dry vacuum is recommended for locations that encounter snow or heavy amounts of rain.
2. **Extraction cleaning** with a commercial-grade machine is the preferred method for deep cleaning the mats in place - Regularly scheduled extraction cleanings performed once every 4 to 12 weeks in heavy traffic areas will help reduce dirt and wear patterns.
3. **Pressure washing** may be used for heavy cleaning - Mats should be taken outside or to an area designated for pressure wash type cleaning. The old installation type should be removed from the floor and mat.

Hang to dry. Always make sure the mat is dry before placing it back in service.

Anchor Safe Roll Goods

→ SPECIALTY MAT • INDOOR



→ WHY CHOOSE THIS MAT?

Anchor Safe Roll Goods is a low-profile, anti-microbial matting solution with adhesive backing to ensure it stays in place. It is recommended for commercial use on hard floor surfaces to help prevent slips, trips, and falls caused by moisture.

- **Anchor Safe adhesive backing system** keeps the mat flat and in place even with extreme traffic
- **Very low profile** reduces tripping hazard
- **Highly absorbant**, keeps floors clean and safe
- **Quick and easy to install**
- **Performs up to 3 months** under normal use

→ SPECIFICATIONS

Material	Non-Woven PET (Polyester)
Backing	Anchor Safe adhesive backing system with moisture barrier
Other properties	<ul style="list-style-type: none">• Thickness: 1.9 mm• Weight: 540 g/m²
Safety	Flammability: Passes Flammability Standard DOC-FF-1-70.
Colour	Black
Size	91 cm x 30.48 m
Recommended use	Recommended for use in areas where additional traction or slip resistance is needed. Especially popular in restrooms, grocery stores, convenience stores, healthcare facilities, and retail establishments.

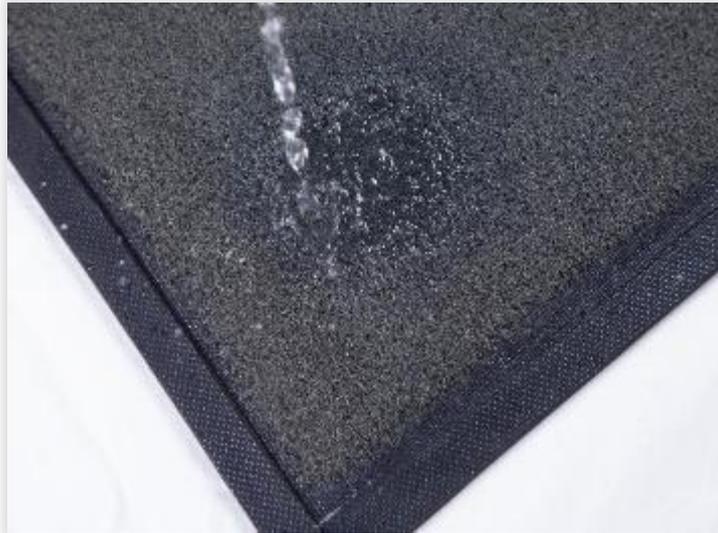


→ CLEANING INSTRUCTIONS

- Do not pick up your Anchor Safe Roll Goods mat to clean the floor underneath until you are ready to replace the mat.
- The mats can be left in place during regular cleaning. Floor scrubbers, vacuums, brooms, and mops will pass right over without damaging the surface of the mat.
- Please use low settings for water and pressure.
- Tougher stains may be pre-treated with standard carpet cleaning products and agitated with a brush to loosen the soil.
- The mats are designed to dry quickly, however, standard fans or floor blowers can be used to speed the drying time.
- For extremely wet conditions, use a wet vac or extractor to remove water.
- Anchor Safe Roll Goods mats are designed to last up to 4 months under normal use. Mats should be replaced if they show signs of wear, damage, or a weakened bond to the floor, and they should always be changed out within 4 months regardless of wear.

Stepwell™ OptiBrush Mat

→ SANITIZING MAT • INDOOR



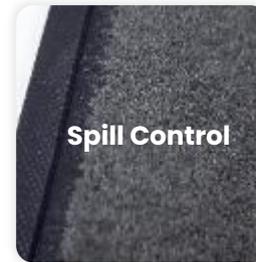
→ WHY CHOOSE THIS MAT?

The StepWell™ OptiBrush is a heavy duty sanitizing mat. The Brush fiber carpet with the sanitizing liquid not only provides a great scrubbing action that cleans the soles of footwear before leaving the mat but it also disinfects the shoes.

- **Spill Control borders** allow for containment of up to 4,1/m² liter of disinfecting liquid
- **Brush fibers** scrub soles clean
- Rubber backing offers **excellent slip resistance**
- **Standard sizes applicable** in most doorways
- The rubber is **Phthalate free** and consists of **up to 34% post-industrial recycled content** in the rubber polymer to further reduce the impact on the environment
- Works best with Quaternary Ammonium and hydrogen peroxide sanitizing solutions; can be used with chlorine bleach if diluted

→ SPECIFICATIONS

Material	Coarse Continuous Filament Solution Dyed Nylon
Backing	<ul style="list-style-type: none">• Primary backing: Freudenberg LUTRADUR™ Polyester Spun Bound Non-Woven Fabric• Rubber backing: 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer - phthalate free - For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.
Other properties	<ul style="list-style-type: none">• Overall thickness: 2.9 mm• Total weight: 5.2 kg/m²• Pile thickness: 11 mm
Border	<ul style="list-style-type: none">• Width: 1.5 cm• Thickness: 7.9 mm
Colour	Grey
Recommended use	The StepWell™ OptiBrush is a mat meant to be a barrier for viruses entering your premises. Thanks to the elevated spill control borders the mats can hold up to 4,1 liters of disinfecting liquid per m ² . The Brush fiber carpet provides a great scrubbing action that cleans the soles of footwear before leaving the mat.



→ STANDARD SIZES

75x85

85x150

Size Tolerance: +/- 2%

→ CLEANING INSTRUCTIONS



Stepwell™ OptiBrush mats can be cleaned in several different ways:

1. They can be commercially laundered (see Laundering Instructions)
2. Vacuumed regularly (daily in high-traffic areas; weekly in lower-traffic applications)
3. Cleaned with an extractor or hosed off as necessary to remove heavy soil.

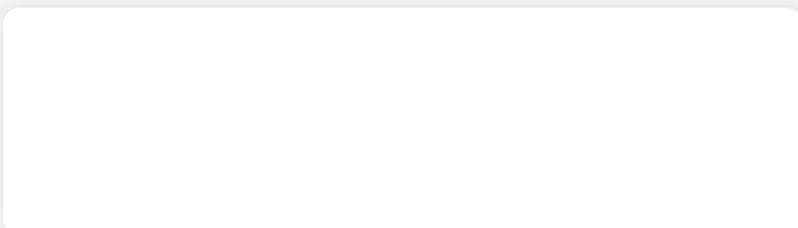
Hang to dry. Mats should always be dry before they are placed back in service.

Laundering Instructions

1. Flush, 2-3 Min. on a medium water level with a maximum temperature of 49°C
2. Flush (optional), 2-3 Min. on a medium water level with a maximum temperature of 49°C
3. Break, 2-3 Min. on a high water level with a maximum temperature of 49 °C
4. Rinse, 2 Min. on a high water level with cold temperature
5. Rinse, 2 Min. on a high water level with cold temperature
6. Extract on low speed, 1-2 Min.
7. Shake out with the drum turning, 1 Min.
8. Extract, on a maximum of 250G, 3-5 Min.
9. Dry (optional), 5-10 Min. with a maximum basket temperature of 82 °C
10. Cool down, 5 Min.

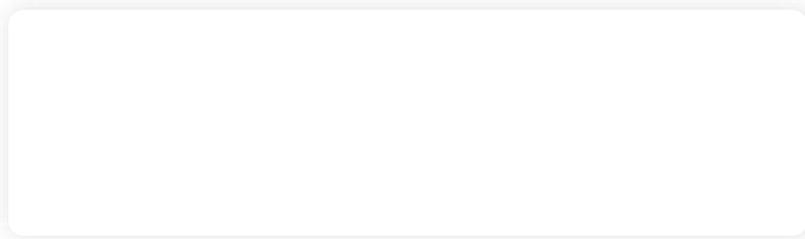
Additional recommendations

- It's recommended that Stepwell™ Optibrush mats are washed separate from other mats.
- For Heavy Soiled Mats, increase temperature up to max. 71°C.
- The wash or rinse baths should have a pH between 6 and 9.5; use low pH non-ionic detergents.
- Do not overdry mats; Basket-temperature of dryer should not exceed 82°C.
- If mats are not dried, final rinse can be increased to 49°C. This will reduce moisture retention following extraction.
- Lay Mats flat following removal from washer; allow mats to cool before rolling.



SuperScrape

→ SCRAPER MATS • OUTDOOR



→ WHY CHOOSE THIS MAT?

SuperScrape mats feature a molded tread pattern that effectively scrapes tough dirt and grime from shoes. It is ideal for use outside as a scraper mat or as a slip-resistant mat in wet areas.

- **Clean & Dry** – Raised nubs remove dirt and moisture from shoes and trap it below foot level, holding it on the mat below shoe level so they are not tracked onto floors
- **Safe** – Slip-resistant even in wet environments; certified high-traction by the National Floor Safety Institute (NFSI)
- **Durable** – Grease/oil proof and chemical resistant
- Good **anti-fatigue** properties
- The rubber is Phthalate free and consists of up to 34% post-industrial recycled content in the rubber polymer to further reduce the impact on the environment

→ SPECIFICATIONS

Material	<ul style="list-style-type: none">• 100% nitrile rubber with up to 34% post-industrial recycled content in the polymer – phthalate free – For maximum oil resistance, durability, and performance. Compression-molded with reinforced borders on all four sides.
Other properties	<ul style="list-style-type: none">• Thickness: 4 mm• Total weight: 4,1 kg/m²• Durometer: 65• Tensil: 1600
Colour	Black
Recommended use	Recommended for use as an outdoor scraper mat or in wet areas where additional traction is needed.

→ STANDARD SIZES

75 x 85 cm

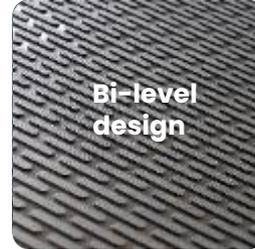
85 x 140 cm

115 x 170 cm

Size Tolerance: +/- 5%



Outdoor use



Bi-level design



4 mm thickness



Good anti-fatigue properties



Scrapes from any direction

→ CLEANING INSTRUCTIONS

SuperScrape mats can be commercially laundered (see laundering instructions) or cleaned using the instructions below:

1. Scrub with a deck brush (when needed) using detergent with a neutral PH
2. Rinse with a hose or pressure washer
3. Lay flat or hang to dry

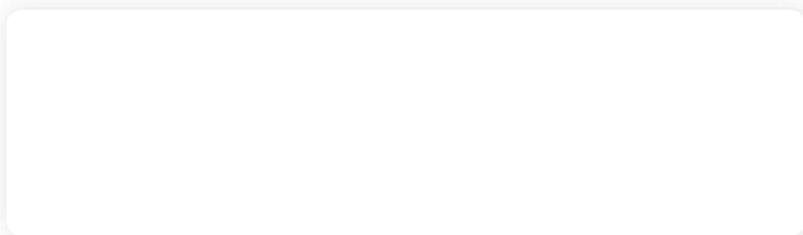
→ LAUNDERING INSTRUCTIONS

SuperScrape mats can be commercially laundered periodically to remove soil. The formula below does not require extensive mechanical action or drying.

1. Flush 2-3 minutes, medium water level, cold water
2. Break 5-10 minutes, high water level, 49 °C
3. Rinse 2 minutes, high water level, cold water
4. Rinse 2 minutes, high water level, cold water
5. Drain 2 minutes
6. Lay mats flat following removal from washer. Allow to cool before rolling.

SuperScrape Plus

→ SCRAPER MATS • OUTDOOR



→ WHY CHOOSE THIS MAT?

SuperScrape Plus mats feature a multi-directional molded tread pattern that effectively scrapes tough dirt and grime from shoes. The unique drainable borders help filter water off the mat, making it ideal for use outside as a scraper mat or as a slip-resistant mat in wet areas.

- **Clean** – Multi-directional surface cleats effectively remove and trap dirt and sand below shoe level to prevent tracking; drainable borders filter water off mat
- **Safe** – Slip-resistant even in wet environments; certified high-traction by the National Floor Safety Institute (NFSI)
- **Durable** – Grease/oil proof and chemical resistant
- **Easy to Clean** – Lightweight flexible design ensures easy handling and cleaning (shake off soil and hose off); can be commercially laundered or autoclave sterilized
- **Drainable borders** filter water off the mat while multi-directional surface cleats remove and trap dirt and sand below shoe level to minimize tracking

→ SPECIFICATIONS

Material	<ul style="list-style-type: none">• 100% Nitrile Rubber
Properties	<ul style="list-style-type: none">• Thickness: 4,76 mm
Safety	<ul style="list-style-type: none">• Flammability: Passes flammability standard DOC-FFI-70• Static control: ASTM C1028-96 static coefficient of friction: Dry: 0.84 – Wet: 0.78• Certified high-traction by the National Floor Safety Institute (NFSI)
Colour	Black
Recommended use	Recommended for use as an outdoor scraper mat or in wet areas where additional traction is needed.

→ STANDARD SIZES

75 x 85 (2.7kg) 89 x 142 (5.3kg)

Size Tolerance: +/- 2% -
Weight Tolerance: +/- 5%



→ CLEANING INSTRUCTIONS

Superscrape Plus mats can be cleaned in several different ways:

1. Commercially laundered (see Laundering Instructions)
2. Sterilized in an autoclave
3. Washed by hand using the following instructions: Scrub with a deck brush (as needed), using a detergent with a neutral pH; rinse with a hose or pressure washer

Hang to dry. Always make sure the mat is dry before placing it back in service.

→ LAUNDERING INSTRUCTIONS

SuperScrape Plus mats can be commercially laundered periodically to remove soil. The formula below does not require extensive mechanical action or drying.

1. Flush 2-3 minutes, high water level, cold water
2. Break 5-10 minutes, high water level, 49° C
3. Rinse 2 minutes, high water level, cold water
4. Rinse 2 minutes, high water level, cold water
5. Drain 2 minutes
6. Rotate wash well with drain valve in open position to allow excess water to drain off mats.
7. Lay mats flat following removal from washer. Allow to cool before rolling.

Anti-fatigue mats.



A product
for every need



- Comfort Anti-fatigue
- Comfort Flow
- Cushion Complete
- Comfort Premier
- Hog Heaven Max
- Hog Heaven Linkable Yellow
- Wet Step

Comfort Anti-fatigue

→ ANTI-FATIGUE • INDOOR



→ WHY CHOOSE THIS MAT?

The anti-fatigue mat concept is specially designed for safety, comfort and protection in areas where people stand for prolonged periods.

- Manufactured from **premium quality rubber**
- **Water resistant, resilient to impact and easy to clean** on site by hosing or through industrial laundry process
- **Impervious** to chemicals and oil based products
- **Reduces leg fatigue and noise**
- **Smart trade off** between support and thickness
- **Anti-static** properties

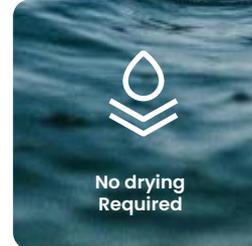
→ SPECIFICATIONS

Material	<ul style="list-style-type: none">• High density, closed-cell Nitrile
Backing	<ul style="list-style-type: none">• Flat
Other properties	<ul style="list-style-type: none">• Thickness: 8.5 mm• Weight: 3,1 kg/m²
Safety	<ul style="list-style-type: none">• Static Control: Antistatic & Static Dissipative• Flammability: ISO 13501: Rated Ef
Colour	Black
Recommended use	Recommended for indoor use in wet or dry commercial or industrial environments including but not limited to commercial kitchens, restaurants, cafeterias, bars, food processing facilities, restrooms, and hospital scrub stations.

→ STANDARD SIZES

60 x 84 84 x 139 84 x 279 119 x 178

Size Tolerance: +/- 5%



→ CLEANING INSTRUCTIONS

Comfort Anti-fatigue mats can be cleaned in two different ways:

1. Commercially laundered (see Laundering Instructions)
2. Washed by hand using the following instructions: Scrub with a deck brush (as needed), using a detergent with a neutral pH; rinse with a hose or pressure washer

Hang to dry. Always make sure the mat is dry before placing it back in service.

→ LAUNDERING INSTRUCTIONS

The formula below does not require extensive mechanical action or drying.

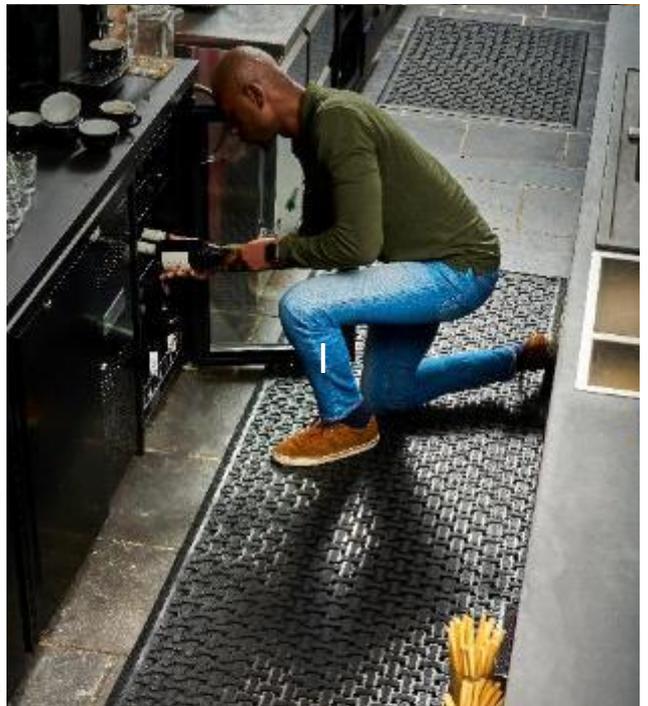
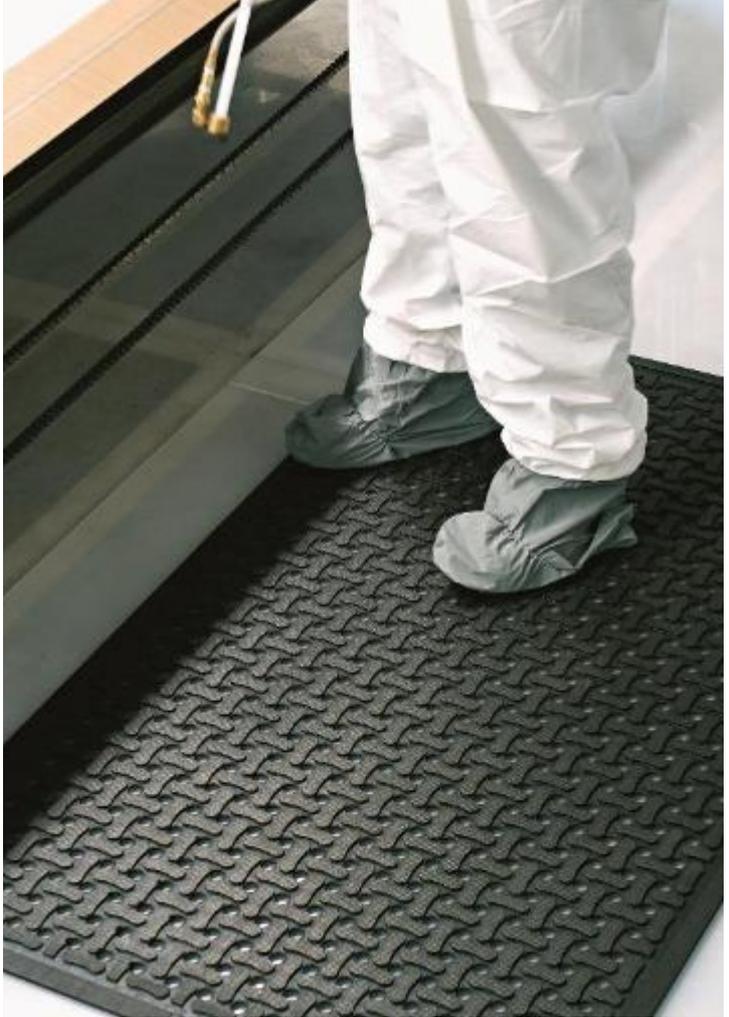
The formula is designed to dissolve grease residue by using hot water to emulsify oils and grease.

1. Flush 2-3 minutes, high water level, cold water
2. Break 5-10 minutes, high water level, 140° F (60° C)
3. Rinse 2 minutes, high water level, cold water
4. Rinse 2 minutes, high water level, cold water
5. Drain 2 minutes

Comfort Anti-fatigue mats do not require extracting or drying. Lay mats flat following removal from the washer. Allow cooling before rolling.

Comfort Flow

→ ANTI-FATIGUE • INDOOR



→ WHY CHOOSE THIS MAT?

Comfort Flow is a flow-through mat with excellent anti-fatigue properties designed for wet areas where grease, oil, and chemicals may be present.

- **Comfortable** – High-density closed-cell nitrile rubber foam provides excellent anti-fatigue properties for employee comfort and ergonomic benefits
- **Clean** – Liquids and debris flow easily through the holes and away from shoes – **Anti-microbial** treatment provides lifetime protection from odors and degradation
- **Easy to clean** – Lightweight flexible design ensures easy handling and cleaning – 100% commercially launderable
- **Versatile** – Grease and oil proof; chemical resistant; welding safe
- **Safe** – Slip-resistant surface helps to minimize trip and fall accidents. Beveled edges provide a safe transition from the floor to the mat and allows carts to easily roll over the surface
- **Static Dissipative** certified allowing for use around sensitive electronic equipment

→ SPECIFICATIONS

Material	100% High density, closed-cell Nitrile rubber with 12% recycled regrind in the rubber for maximum resistance to water, oils, greases, chemicals, and animal fats
Other properties	<ul style="list-style-type: none">• Durometer: 50 to 55• Thickness: 9.5 mm• Weight: 4,8 kg/m²
Safety	<ul style="list-style-type: none">• Static Control: ASTM C1028 Static Coefficient of Friction: Dry: 1, Wet: 0.91 Electrostatic Propensity of Carpets: Maximum Voltage Negative 0.3KV. Passes ATTCC Test Method 134-1991. ESD rating of static dissipative• Flammability: Passes Flammability Standard DOC-FFI-70.• Anti-microbial treated to guard against odours and degradation• Passes fungal resistance standard ASTM G21• Compression Deflection: 43.8% at 20 psi, 55.7% at 40 psi
Colour	Black
Recommended use	Recommended for indoor/outdoor use in wet or dry commercial or industrial environments including but not limited to commercial kitchens, restaurants, cafeterias, bars, food processing facilities, restrooms, and hospital scrub stations.



→ STANDARD SIZES

54 x 86 86 x 142 86 x 277

Size Tolerance: +/- 5%

→ CLEANING INSTRUCTIONS

Comfort Flow mats can be cleaned in several different ways:

1. Commercially laundered (see Laundering Instructions).
2. Sterilized in an autoclave.
3. Washed in a commercial dishwasher (please check your local health code for restrictions).
4. Washed by hand using the following instructions:
Scrub with a deck brush (as needed), using a detergent with a neutral pH.
Rinse with a hose or pressure washer.
Hang to dry.

Always make sure the mat is dry before placing it back in service.

Laundering instructions

Comfort Flow mats can be commercially laundered to remove oil, grease, and soil.

The formula below does not require extensive mechanical action or drying. The main purpose of this formula is to dissolve grease and residue by using hot water to emulsify oils and grease.

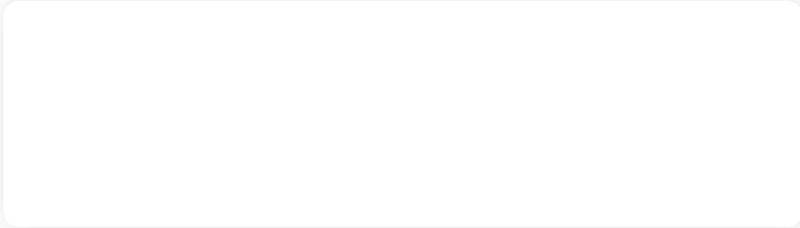
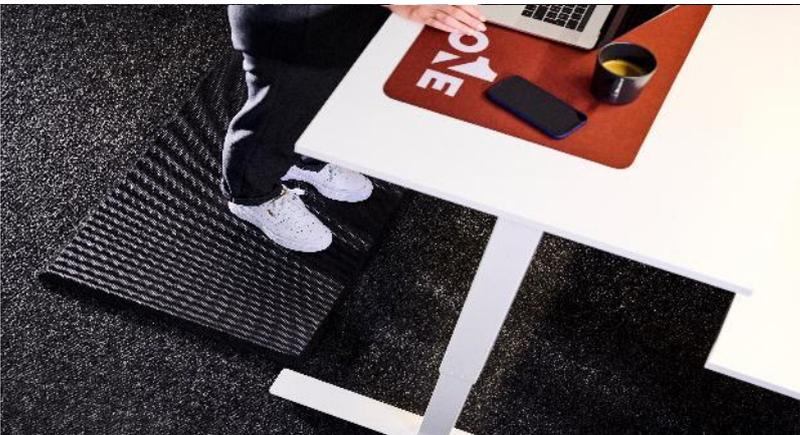
Comfort Flow mats do not require extracting or drying. Lay mats flat following removal from the washer. Allow cooling before rolling.



1. Flush	2-3 mins	High	49°C
2. Break	5 – 10 min	High	60°C
3. Rinse	2 mins	High	49°C
4. Rinse	2 mins	High	Cold
5. Drain	2 mins	/	/

Cushion Complete

→ ANTI-FATIGUE • INDOOR & OUTDOOR



→ WHY CHOOSE THIS MAT?

Cushion Complete mats are ergonomically superior anti-fatigue mats designed for dry or damp environments.

- **Comfortable** – 16 mm thick nitrile rubber foam provides superior anti-fatigue properties
- **Clean** – Anti-microbial treatment provides lifetime protection from odors and degradation
- **Safe** – Beveled edges provide a safe transition from the floor to the mat
- **Versatile** – Grease and oil proof; chemical, water and animal fats resistant
- **Easy to clean** – Lightweight flexible design ensures easy handling and cleaning

→ SPECIFICATIONS

Material	100% High density, closed-cell Nitrile rubber with 12% recycled regrind in the rubber for maximum resistance to water, oils, greases, chemicals, and animal fats
Other properties	<ul style="list-style-type: none">• Thickness: 16 mm• Weight: 4,8 kg/m²
Safety	<ul style="list-style-type: none">• Flammability: Passes Flammability Standard DOC-FF-1-70
Colour	Black
Recommended use	Recommended for use in wet or dry commercial and industrial settings.

→ STANDARD SIZES

60 x 90 90 x 150 90 x 300

Size Tolerance: +/- 5%



→ CLEANING INSTRUCTIONS

Cushion Complete mats can be cleaned in two different ways:

1. Commercially laundered (see Laundering Instructions).
2. Washed by hand using the following instructions: Scrub with a deck brush (as needed), using a detergent with a neutral pH; rinse with a hose or pressure washer.

Hang to dry. Always make sure the mat is dry before placing it back in service.

→ LAUNDERING INSTRUCTIONS

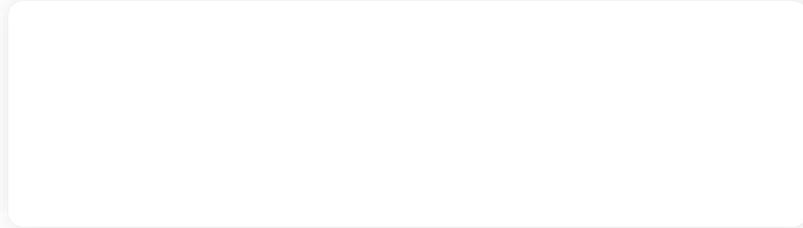
The formula below does not require extensive mechanical action or drying. The formula is designed to dissolve grease residue by using hot water to emulsify oils and grease.

1. Flush 2-3 minutes, high water level, cold water
2. Break 5-10 minutes, high water level, 140° F (60° C)
3. Rinse 2 minutes, high water level, cold water
4. Rinse 2 minutes, high water level, cold water
5. Drain 2 minutes

Cushion Complete mats do not require extracting or drying. Lay mats flat following removal from the washer. Allow cooling before rolling.

Comfort Premier

→ ANTI-FATIGUE • INDOOR & OUTDOOR



→ WHY CHOOSE THIS MAT?

Comfort Premier mats are anti-microbial, anti-fatigue mats that can be autoclave sterilized and commercially laundered.

- **Comfortable** – 13 mm thick nitrile rubber foam provides superior anti-fatigue properties
- **Clean** – Anti-microbial treatment provides lifetime protection from odors and degradation
- **Safe** – Beveled edges provide a safe transition from the floor to the mat and allows carts to easily roll over the surface. Textured surface offers superior slip and skid resistance
- **Versatile** – Grease and oil proof; chemical, water and animal fats resistant; welding safe
- **Easy to clean** – Lightweight flexible design ensures easy handling and cleaning – 100% commercially launderable

→ SPECIFICATIONS

Material	100% High density, closed-cell Nitrile rubber with 12% recycled regrind in the rubber for maximum resistance to water, oils, greases, chemicals, and animal fats
Other properties	<ul style="list-style-type: none">• Thickness: 13 mm• Weight: 6,1 kg/m²
Safety	<ul style="list-style-type: none">• Flammability: Passes Flammability Standard DOC-FF-1-70• Lifetime Anti-microbial treatment: Ultrafresh DM-25, reduces odors by inhibiting the growth of germs and bacteria• Welding Safe• Static Control: ASTM C1028-96 Static Coefficient of Friction: Dry: 0.96 Wet: 0.82• Compression Deflection: 50.5% at 20 psi, 63.1% at 40 psi
Colour	Black
Recommended use	Recommended for use in wet or dry commercial and industrial settings, the Comfort Premier is particularly popular in healthcare facilities since it is anti-microbial treated and can be autoclave sterilized.

→ STANDARD SIZES

60 x 90* 90 x 115 90 x 150* 115 x 180

* In stock

Size Tolerance: +/- 5%



→ CLEANING INSTRUCTIONS

Comfort Premier mats can be cleaned in several different ways:

1. Commercially laundered (see Laundering Instructions).
2. Sterilized in an autoclave.
3. Washed in a commercial dishwasher (please check your local health code for restrictions).
4. Washed by hand using the following instructions: Scrub with a deck brush (as needed), using a detergent with a neutral pH; rinse with a hose or pressure washer

Hang to dry. Always make sure the mat is dry before placing it back in service.

→ LAUNDERING INSTRUCTIONS

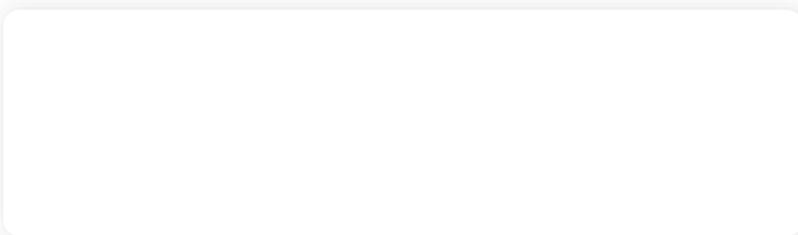
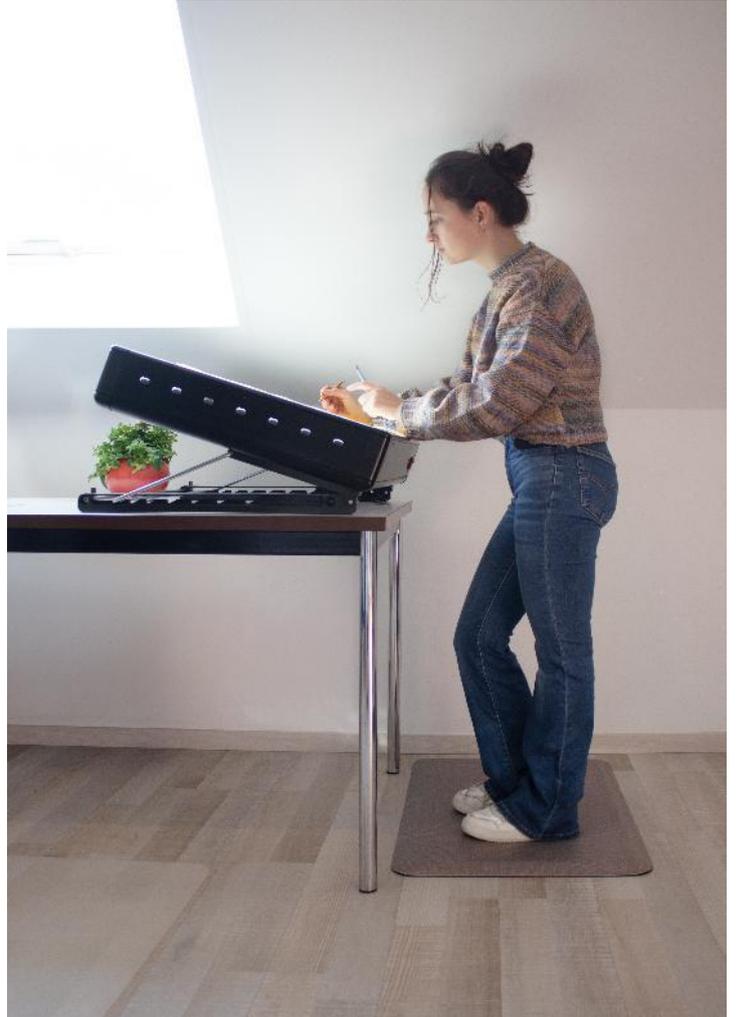
The formula below does not require extensive mechanical action or drying. The formula is designed to dissolve grease residue by using hot water to emulsify oils and grease.

1. Flush 2-3 minutes, high water level, cold water
2. Break 5-10 minutes, high water level, 140° F (60° C)
3. Rinse 2 minutes, high water level, cold water
4. Rinse 2 minutes, high water level, cold water
5. Drain 2 minutes

Comfort Premier mats do not require extracting or drying. Lay mats flat following removal from the washer. Allow cooling before rolling.

Happy Feet

→ ANTI-FATIGUE • INDOOR



→ WHY CHOOSE THIS MAT?

The Happy Feet anti-fatigue mat concept is specially designed for safety, comfort and protection in areas where people stand for prolonged times.

- **Comfortable** – 17,25 mm thick Polyurethane foam provides superior anti-fatigue properties
- **Stain resistant** – The mat consists of a printed polyurethane surface (PVC free) and offers excellent stain resistance
- **Safe** – Beveled edges and an anti-slip backing provide a safe transition from the floor to the mat and prevent tripping hazards
- **Easy to clean** – Lightweight flexible design ensures easy handling and cleaning

→ SPECIFICATIONS

- Material**
- Printed polyurethane surface (PVC free)
 - **Cushion:** high-density foam core
 - Polyurethane foam backing (PVC free)

- Other properties**
- **Thickness:** 17,25 mm
 - **Overall weight:** 1,05 kg

Colours Fog (Linen) & Chestnut (Leather)

Recommended use Recommended for dry commercial and industrial environments, Happy Feet mats are especially popular in offices and workspaces where people stand for extended periods – making them ideal for stand-up desks. Their anti-fatigue design helps improve blood circulation and reduces fatigue in the legs and body, whether you're standing all day or alternating between sitting and standing.

→ STANDARD SIZE

55 x 80 cm

Size Tolerance: +/- 3%



→ COLOURS



Fog



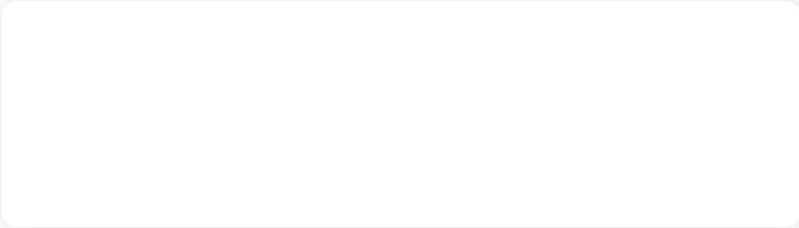
Chestnut

→ CLEANING INSTRUCTIONS

- NOT LAUNDERABLE in commercial washers
- Happy Feet mats can be cleaned by using detergent with a neutral pH and rinsing with a hose or pressure washer
- Hang or lay out the mat to dry
- Always make sure the mat is dry before placing it back in service.
- The mat should be laid flat during storage to prevent curling of the edges

Hog Heaven Max

→ ANTI-FATIGUE • INDOOR & OUTDOOR



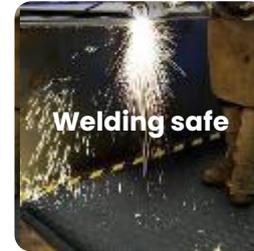
→ WHY CHOOSE THIS MAT?

Hog Heaven Max anti-fatigue mats are designed to provide comfort and durability in a variety of harsh conditions.

- **Comfortable** - High-density nitrile-blended cushion helps eliminate pressure to the lower back and legs, providing superior comfort
- **Clean** - Anti-microbial treatment provides lifetime protection from odors and degradation
- **Safe** - Beveled edges provide a safe transition from the floor to the mat and allows carts to easily roll over the surface. Textured surface offers superior slip and skid resistance
- **Versatile** - Grease and oil proof; welding safe; ESD rating of electrically conductive
- **Easy to clean** - Lightweight flexible design ensures easy handling and cleaning - 100% commercially launderable
- **Durable** - Nitrile-blended cushion provides years of useful service life - cushion is molded, not glued, to the nitrile rubber surface so it will not separate - edges will not crack or curl

→ SPECIFICATIONS

Material	<ul style="list-style-type: none">• Surface: 100% Nitrile Rubber with 4% recycled regrind in the rubber• Cushion: High-density, closed-cell nitrile/PVC-blended foam
Other properties	<ul style="list-style-type: none">• Thickness: 22,225 mm• Durometer: 60 to 65• Tensil: 1600 PSI (Provides superior anti-fatigue properties for worker comfort and ergonomic benefits)• Weight: 4,4 kg/m²• Compression Deflection: 51.0% at 20 psi, 66.0% at 40 psi
Safety	<ul style="list-style-type: none">• Flammability: Passes Flammability Standard DOC-FF-1-70 & DOC-BS-479• Static control: ASTM C 1028-96. Static Coefficient of Friction: Dry: 0.87, Wet: 0.85 Electrostatic Propensity of Carpets: Maximum Negative 0,7kv. Passes ATTCC Test Method 134-1996. ESD rating of electrically conductive
Colour	Black
Recommended use	Hog Heaven Max is our most popular anti-fatigue mat. It's ability to perform in a variety of indoor environments (from sensitive to harsh) make it a "go-to" solution for indoor commercial and industrial settings where slag, grease and oil, or chemicals are present.



→ STANDARD SIZES

61 x 84 84 x 147

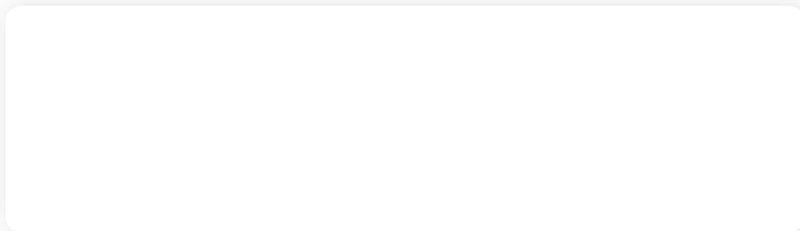
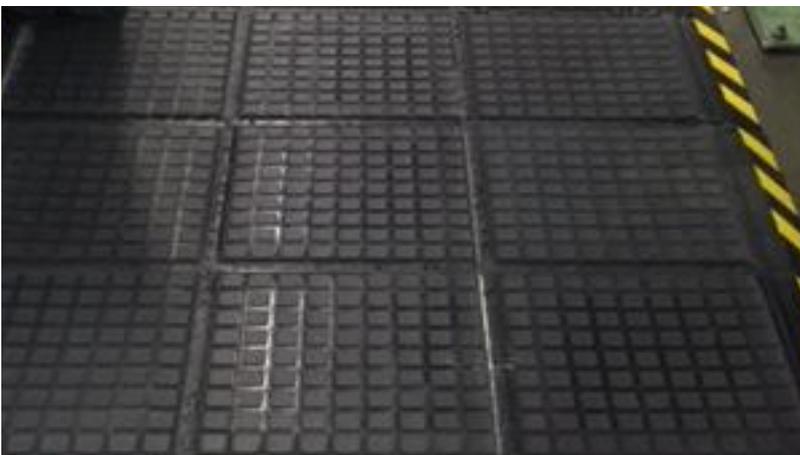
Size Tolerance: +/- 5%

→ CLEANING INSTRUCTIONS

- NOT LAUNDERABLE in commercial washers
- Hog Heaven Max mats can be cleaned by using detergent with a neutral pH and rinsing with a hose or pressure washer
- Hang or lay out the mat to dry
- Always make sure the mat is dry before placing it back in service.
- The mat should be laid flat during storage to prevent curling of the edges

Hog Heaven Linkable Yellow

→ ANTI-FATIGUE • INDOOR & OUTDOOR



→ WHY CHOOSE THIS MAT?

Hog Heaven Linkable Yellow Mats provide a customizable matting solution for large areas (long runs). They offer outstanding anti-fatigue qualities and perform in various environments including those with oil, grease, and chemicals.

- **Comfortable** - High-density, closed-cell nitrile-blended cushion provides excellent anti-fatigue qualities to help reduce the pain and fatigue associated with standing for long periods of time
- **Clean** - Anti-microbial treatment provides lifetime protection from odors and degradation
- **Safe** - Beveled edges provide a safe transition from the floor to the mat and allows carts to easily roll over the surface. Textured surface offers superior slip and skid resistance
- **Versatile** - Grease and oil proof; welding safe; ESD rating of electrically conductive
- **Easy to clean** - Lightweight flexible design ensures easy handling and cleaning - 100% commercially launderable
- **Durable** - Nitrile-blended cushion provides years of useful service life - cushion is molded, not glued, to the nitrile rubber surface so it will not separate - edges will not crack or curl

→ SPECIFICATIONS

Material	<ul style="list-style-type: none">• Surface: 100% Nitrile Rubber with 4% recycled regrind in the rubber• Cushion: Closed-cell nitrile/PVC-blended foam• Cushion Thickness: 7.0 - 9.0 lbs/ft³
Other properties	<ul style="list-style-type: none">• Borders: Yellow Striped or Black• Thickness: 19,05 mm• Durometer: 40 to 45• Tensil: 1100 PSI (Provides superior anti-fatigue properties for worker comfort and ergonomic benefits)• Compression Deflection: 42.3% at 20 psi, 56.8% at 40 psi
Safety	<ul style="list-style-type: none">• Flammability: Passes Flammability Standard DOC-FF-1-70 & DOC-BS-479• Static control: ASTM C 1028-96 static coefficient of friction: Dry 0.74, Wet 0.77• Certified Slip Resistant by the National Floor Safety Institute• Welding Safe
Colour	Black
Recommended use	Recommended for indoor use in industrial settings such as manufacturing facilities, distribution centers, machine shops, and areas where grease, oil, or chemicals may be present



→ STANDARD SIZES

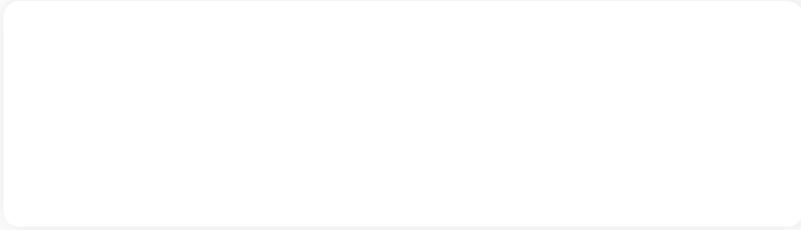
Mat end: 101,28 x 111,12 cm
Mat middle: 91,44 x 111,12 cm

→ CLEANING INSTRUCTIONS

- NOT LAUNDERABLE in commercial washers
- Scrub with a deck brush (as needed) using a detergent with a neutral pH
- Rinse with a hose or pressure washer
- Hang to dry
- Mats and tiles should always be dry before they are placed back in service
- The mat should be laid flat during storage to prevent curling of the edges

Wet Step

→ ANTI-FATIGUE • INDOOR & OUTDOOR



→ WHY CHOOSE THIS MAT?

Wet Step mats provide slip resistance and ergonomic benefits in wet areas.

- **Slip-Resistant** - Drainage holes allow water to freely drain away
- **Comfortable** - High-density nitrile foam provides excellent anti-fatigue properties and feels great to bare feet
- **Clean** - Anti-microbially treated to help prevent odors and degradation, mold and mildew resistant, anti-fungal
- **Durable** - Nitrile rubber foam is UV resistant and lasts considerably longer than PVC (vinyl) foam
- **Easy to clean** - Can be autoclave sterilized, commercially laundered, or washed by hand

→ SPECIFICATIONS

Material High-density, closed-cell nitrile rubber foam

Other properties

- **Thickness:** 6.35 mm

Safety

- **Flammability:** Passes Flammability Standard CPSC-FF-1-70
- **Static Control:** ASTM C1028-96 Static Coefficient of Friction: Dry: 0.99 Wet: 0.82
Compression Deflection: 41.8% at 20 psi, 53.5% at 40 psi

Recommended use

Recommended for use in wet areas where additional slip-resistance is needed – locker rooms, showers, and around pools and spas. Also recommended for use in medical settings such as operating rooms and scrub areas.

→ STANDARD SIZES

60 x 90

90 x 150

90 x 300

Size Tolerance: +/- 5%

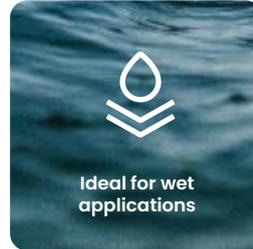
→ COLOURS



Grey



Blue



→ CLEANING INSTRUCTIONS

Wet Step mats can be cleaned in several different ways:

1. Commercially laundered (see Laundering Instructions).
2. Sterilized in an autoclave.
3. Washed by hand using the following instructions: Scrub with a deck brush (as needed), using a detergent with a neutral pH; rinse with a hose or pressure washer.

Hang to dry. Always make sure the mat is dry before placing it back in service.

→ LAUNDERING INSTRUCTIONS

The formula below does not require extensive mechanical action or drying. The formula is designed to dissolve grease residue by using hot water to emulsify oils and grease.

1. Flush 2-3 minutes, high water level, cold water
2. Break 5-10 minutes, high water level, 120° F (49° C)
3. Rinse 2 minutes, high water level, cold water
4. Rinse 2 minutes, high water level, cold water
5. Drain 2 minutes

Wet Step mats do not require extracting or drying. Lay mats flat following removal from the washer. Allow cooling before rolling.

Bar, Counter & Desk mats.



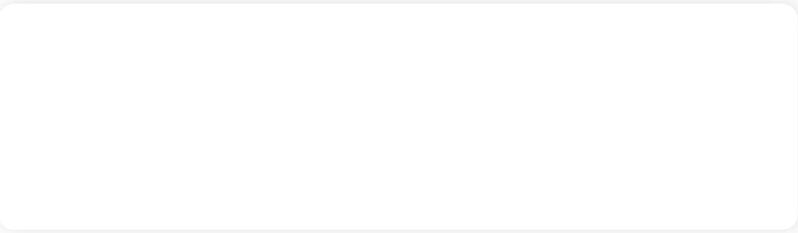
A product
for every need



- Premium Bar & Counter Mat
- Standard Office Desk Mat

Premium Bar & Counter Mat

→ COUNTER MAT • INDOOR



→ WHY CHOOSE THIS MAT?

The hardwearing, recycled knitted polyester surface of our bar mats can be fully customised with your choice of vibrant, photographic quality design. The durable nitrile backing offers protection for surfaces and has outstanding lay flat properties.

- The perfect product for point of **purchase visibility**
- **Photographic HD Sublimation Print Quality**
- **High quality 100% recycled** knitted polyester surface
- 100% Nitrile rubber anti-slip backing (32% recycled polymer)

→ SPECIFICATIONS

Material	100% recycled PET knitted polyester
Backing	<ul style="list-style-type: none">• Nitrile rubber (32% recycled polymer)• Anti-slip backing
Print type	CMYK sublimation
Border	<ul style="list-style-type: none">• Width: 12 mm• Available with and without rubber border
Other properties	<ul style="list-style-type: none">• Overall thickness: 1 mm• Overall weight: 1.75 kg/m²
Recommended use	Recommended for promotional use at bars, counters and customer touchpoints.

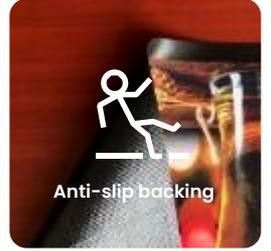
→ STANDARD SIZES

434 x 234 mm 600 x 190 mm 234 x 600 mm
225 x 830 mm 894 x 244 mm

→ CLEANING INSTRUCTIONS

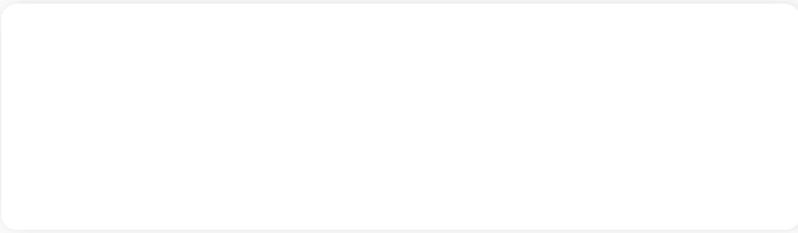
Premium Bar & Counter Mats can be cleaned in two different ways:

1. They can be rinsed off under the sink.
2. They can be washed in a standard washing machine under 30°C with a mild detergent. Allow to dry naturally.



Standard Office Desk Mat

→ DESK MAT • INDOOR



→ WHY CHOOSE THIS MAT?

Our durable desk mats feature a hardwearing surface that can be fully customised with your choice of vibrant, photographic-quality designs. The soft natural rubber backing protects desks from daily wear while ensuring excellent lay-flat performance for a smooth, professional finish.

- The perfect product for point of **purchase visibility**
- **Photographic HD Sublimation Print Quality**
- High quality printed **neoprene satin polyester**
- 100% natural rubber **anti-slip backing**

→ SPECIFICATIONS

Material	Printed neoprene satin polyester
Backing	<ul style="list-style-type: none">• Rubber• Anti-slip backing
Print type	CMYK sublimation
Other properties	<ul style="list-style-type: none">• Overall thickness: 1.5 mm (Also available in 2 mm & 2.8 mm upon request)• Overall weight: 1.1 kg/m²
Recommended use	Recommended for promotional gifting, office branding and desktop promotions.

→ STANDARD SIZES

40 x 60 cm 44 x 90 cm

Bespoke sizes available

→ CLEANING INSTRUCTIONS

Machine wash with a mild detergent. Allow to dry naturally.

