

Industrial Specialties - Electrical Protective Matting

Electrical Safety Solutions

Insulating matting prevents workers from being “grounded” and provides safety in case of electrical shock. Switchboard mats can be used in dry environments in front of high voltage boxes, electrical fuse boxes, and transformers. As well as around electric sub-stations, transformers and switches, electrical panels, engine and generator rooms. The corrugated saw-tooth top surface provides increased traction and is easy to sweep clean. Underside has fabric impression. Free of DOP, free of DMF, free of ozone depleting substances, free of silicone and free of heavy metals.

Non-conductive switchboard mats are designed to provide insulation for the worker. Each square inch of matting is tested in conformance with ANSI/ASTM D-178 specifications. Must be replaced every 12 months for optimum safety.

Recommended uses:

- Heavy duty – dry industrial environments, around electric sub-stations, transformers and switches, electrical panels, engine and generator rooms



832 Switchboard Matting™ Class 4

Specifications:

- Overall thickness: 12.7 mm
- Weight: 16 kg per m²
- O-zone resistance, flame resistance and oil resistance
- Class 4 - Dielectric Strength: 50.000 V
- Proof Test: 40.000 Volts
- Recommended maximum usage: 36.000 Volts

Stock sizes:

- 91 cm x 150 cm

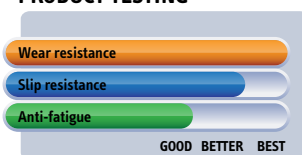
Full rolls 9.14 m:

- 91 cm x 9.14 m

Custom lengths:

- 91 cm width per linear meter

PRODUCT TESTING



830 Switchboard Matting™ Class 2

Specifications:

- Overall thickness: 6.4 mm
- Weight: 8.4 kg per m²
- Class 2 - Dielectric Strength: 30.000 V
- Proof Test: 20.000 Volts
- Recommended maximum usage: 17.000 Volts

Stock sizes:

- 91 cm x 150 cm

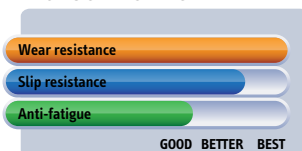
Full rolls 22.8 m:

- 91 cm x 22.8 m

Custom lengths:

- 91 cm width per linear meter

PRODUCT TESTING



833 Switchboard Matting™ Class 1

Specifications:

- Overall thickness: 4.7 mm
- Weight: 7.6 kg per m²
- Class 1 - Dielectric Strength: 10,000 V
- Proof Test: 10,000 Volts
- Recommended maximum usage: 7,500 Volts

Stock sizes:

- 91 cm x 150 cm

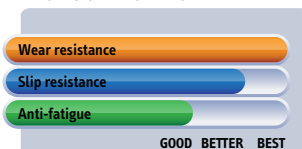
Full rolls 22.8 m:

- 91 cm x 22.8 m

Custom lengths:

- 91 cm width per linear meter

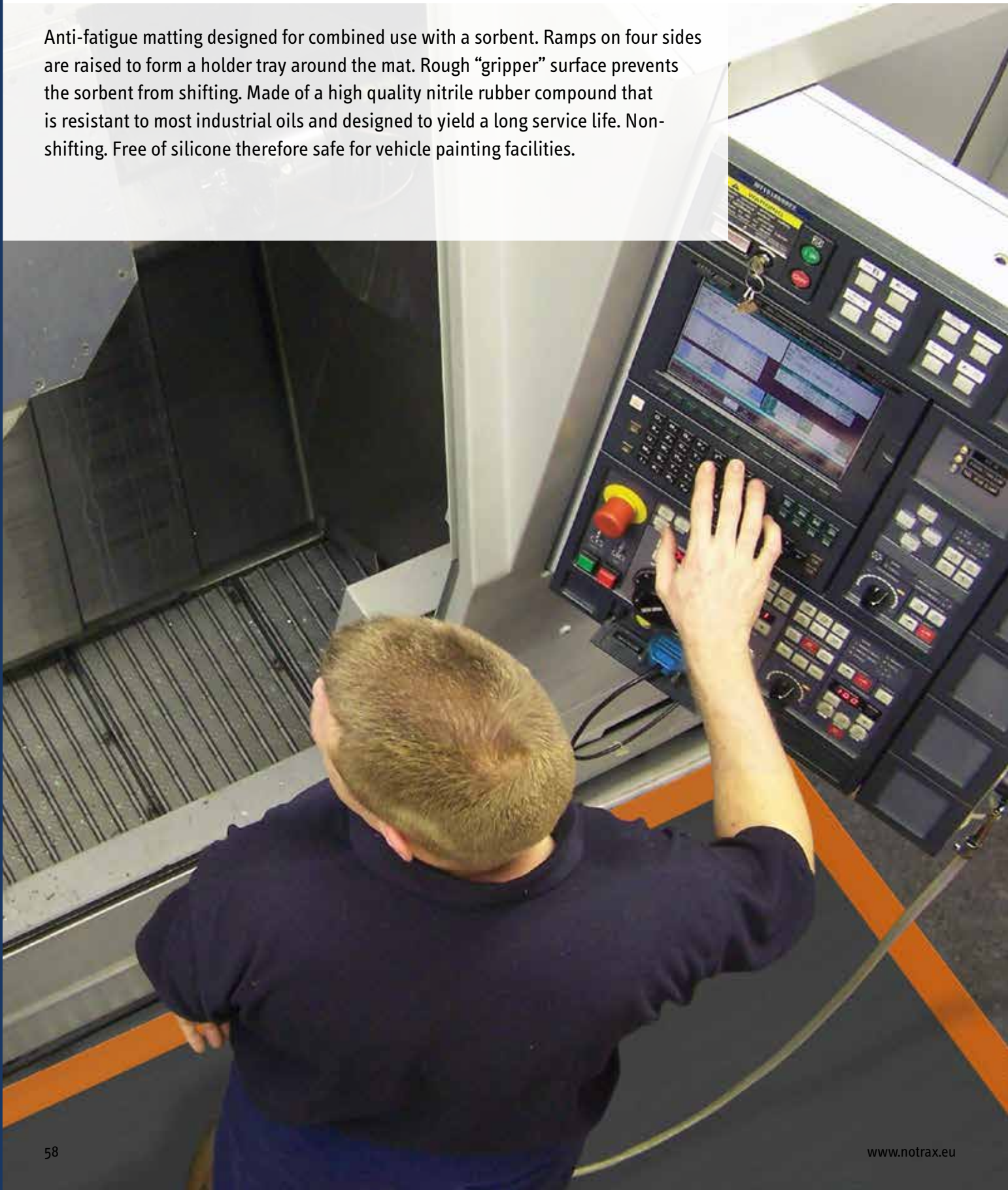
PRODUCT TESTING



Industrial Specialties - Mats with Sorbents

Excessive Oily Area Solutions

Anti-fatigue matting designed for combined use with a sorbent. Ramps on four sides are raised to form a holder tray around the mat. Rough “gripper” surface prevents the sorbent from shifting. Made of a high quality nitrile rubber compound that is resistant to most industrial oils and designed to yield a long service life. Non-shifting. Free of silicone therefore safe for vehicle painting facilities.



580 Sorb Stance™

For industrial users who insist on comfort and strength. Ergonomic benefit derived from 16 mm thick worker platform with raised studs on the backside to provide aeration and excellent cushioning comfort.

Highly visible nitrile rubber orange coloured borders for added safety. Lengths are incremental by 30 cm.

Specifications:

- Nitrile rubber compound, resistant to most industrial oils
- Orange coloured borders included comply with OSHA Code 1910-144
- Overall thickness: 20 mm
- Weight: 12 kg per m²
- Free of DOP, free of DMF, free of ozone depleting substances, free of silicone and free of heavy metals

Colours:

- Black

Stock sizes:

- 91 cm x 163 cm
- 91 cm x 316 cm
- 91 cm x 468 cm

Custom sizes:

- Available on demand

Recommended uses:

- Heavy duty - wet/oily industrial environments



PRODUCT TESTING



585 Eco Stance™

Ergonomic benefit derived from 12.7 mm thick worker platform with a bubble design and moulded air pockets underneath provide buoyancy for basic fatigue relief.

Specifications:

- Nitrile rubber compound, resistant to most industrial oils
- Overall thickness: 12.7 mm
- Weight: 6.8 kg per m²
- Free of DOP, free of DMF, free of ozone depleting substances, free of silicone and free of heavy metals

Colours:

- Black

Stock sizes:

- 87 cm x 157 cm

Recommended uses:

- Medium duty - wet/oily industrial environments



PRODUCT TESTING



580 Sorbents

Inside measurements: 80 cm x 150 cm to suit most standard rolls of sorbents. Mat is furnished with sorbent and refills are available per increments of 150 cm.

Accessories:

- Heavy duty sorbent, with added layer for extra durability
- Standard sorbent

Stock sizes:

- 80 cm x 150 cm

Full Rolls 200 m:

- 80 cm width

Custom sizes:

- 80 cm width per increments of 150 cm.

Standard sorbent, grey

Heavy duty sorbent, black



Industrial Specialties - Shock Absorbing Matting

Solutions to Protect Floors and Equipment

Durable protection mats protect both floors and heavy equipment from damage. The thick platform can withstand heavy weights while the nonslip textured top surface ensures sure footing and freedom of movement. Made of tough rubber compounds that make the mats virtually indestructible. Free of DOP, free of DMF, free of ozone depleting substances, free of silicone and free of heavy metals.

Recommended uses:

- Heavy duty - dry areas for storage of heavy industrial equipment such as mould tools and engine blocks. Also suitable for gyms, weight rooms, skating rinks, golf courses, trailers and stables



040 Slabmat Carré™

High quality 100% natural rubber mat that absorbs shock of fallen materials and protects floors and equipment. These interlocking mats allow on-site customization. Units of 91 cm x 91 cm can be easily laid out from wall-to-wall or as islands, in any direction or shape. Beveling solutions; allow out and inside corners.

Specifications:

- Heavy duty 100% natural rubber compound
- Overall thickness: 13 mm
- Weight: 18 kg per m²

Colours:

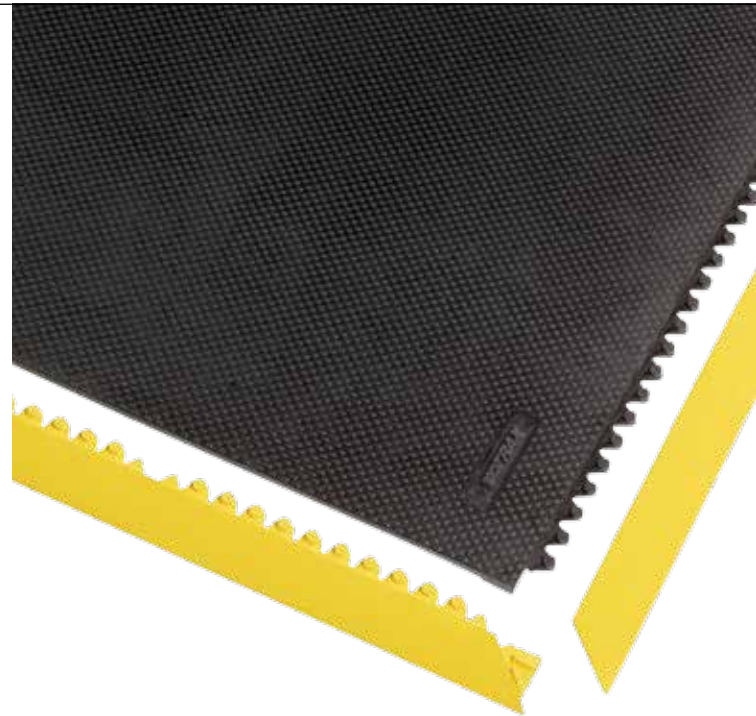
- Black

Stock sizes:

- 91 cm x 91 cm

Accessories:

- Sturdy male and female attachable bevels 91 cm x 5 cm, black and yellow



PRODUCT TESTING



045 Slabmat™

Indestructible rubber mat that absorbs shock of fallen materials and protects floors and equipment. Loose lay mat with no installation required.

Specifications:

- Tough rubber compound
- Overall thickness: 12.7 mm
- Weight: 18 kg per m²

Colours:

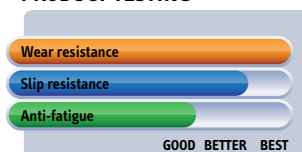
- Black

Stock sizes:

- 120 cm x 180 cm



PRODUCT TESTING

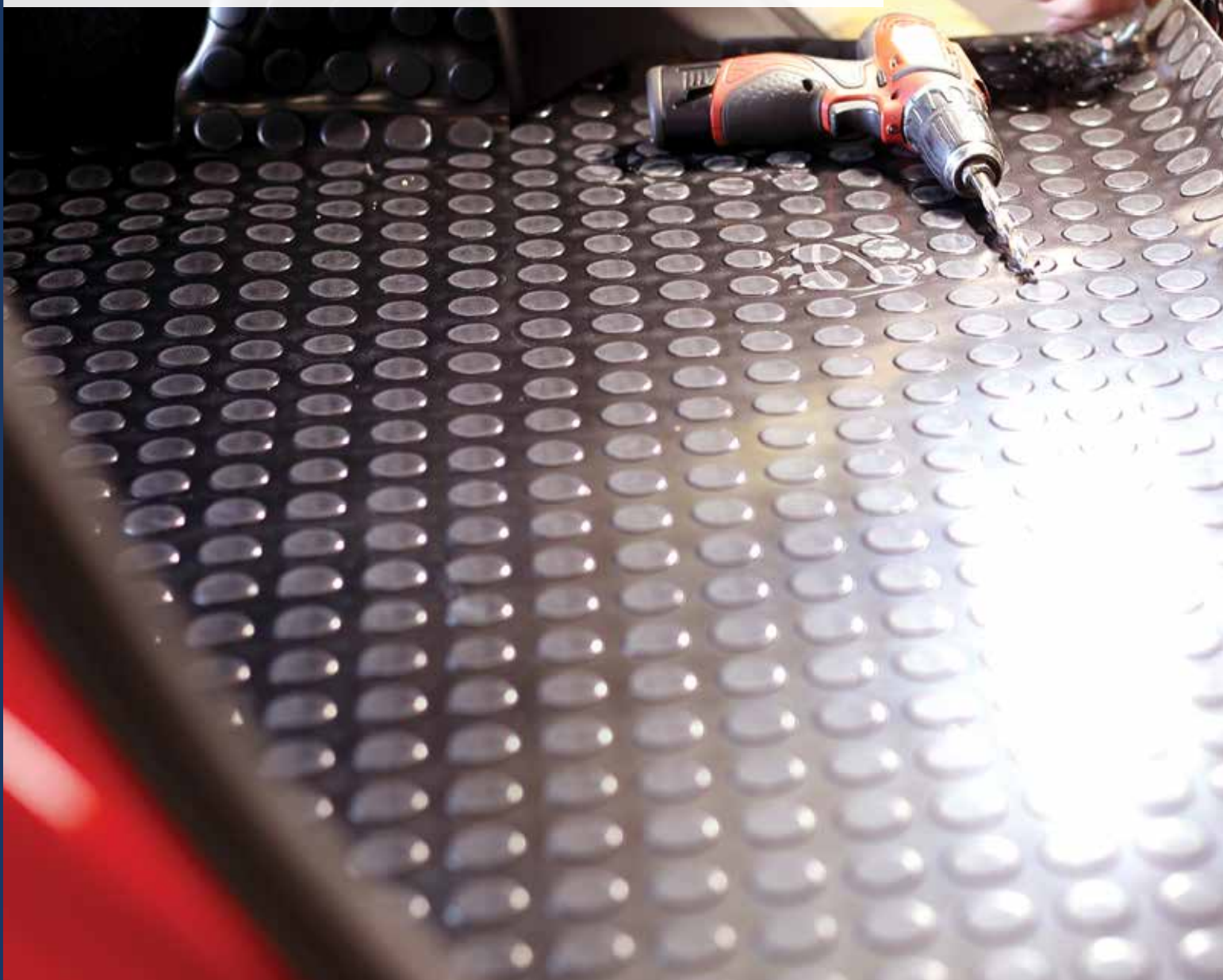


Industrial Specialties Grooved and Non-Directional Runners and Flooring

PAH 3 Runners

Rubber and PVC runners can be used as flooring, shelf liners and near machines in all kinds of industrial applications in workshops. Runners and flooring add extra traction or protection to industrial work floors, carts, cars or lorry boots. Shelf and work table liners can also be used for any place where objects tend to slide on work benches, tool boxes, countertops, cabinets and shelves to protect scratching and marring of tools, tool boxes or surfaces the liner is applied on.

Tested and certified PAH Class 3 according to ZEK 01.4-08 for polycyclic aromatic hydrocarbons (PAH) standard AfPS GS 2014:01. Withstands diluted acids and alkalis.



757 Rib 'n' Roll P3™ 3mm fine rib

- SBR rubber
- Surface: fine rib profile
- Tested and certified PAH Class 3 according to ZEK 01.4-08 for polycyclic aromatic hydrocarbons (PAH) standard AfPS GS 2014:01
- Stock sizes: black 100 cm x 10 m, 120 cm x 10 m
- Available by the linear meter



759 Rib 'n' Roll P3™ 3mm broad rib

- SBR rubber
- Surface: broad rib profile
- Tested and certified PAH Class 3 according to ZEK 01.4-08 for polycyclic aromatic hydrocarbons (PAH) standard AfPS GS 2014:01
- Stock sizes: black 100 cm x 10 m, 120 cm x 10 m
- Available by the linear meter



742 Table Tac P3™ 3mm smooth

- SBR rubber
- Surface: smooth surface
- Tested and certified PAH Class 3 according to ZEK 01.4-08 for polycyclic aromatic hydrocarbons (PAH) standard AfPS GS 2014:01
- Stock sizes: black 100 cm x 10 m, 120 cm x 10 m
- Available by the linear meter



737 Diamond Plate Runner

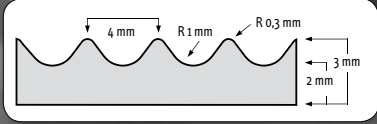
- Durable industrial vinyl flooring with rugged deck plate pattern for non-directional anti-slip
- PVC compound, resistant to industrial oils
- Surface: profile of raised diamonds. Tested and certified PAH Class 3 according to ZEK 01.4-08 for polycyclic aromatic hydrocarbons (PAH) standard AfPS GS 2014:01
- Hardness (ISO7619) 83 Shore A
- Tear strength (ASTMD-1004): 35 N/mm²
- Elongation at break: 225%
- Abrasive resistance: 0,09 grams lost maximum
- Flammability: Bfl-S1 fire rating, testing according to EN 13501-1
- Stock sizes: black 91 cm x 22.8 m, 122 cm x 22.8 m
- Stock sizes: grey 91 cm x 22.8 m, 122 cm x 22.8 m
- Stock sizes: black/yellow 91 cm x 22.8 m, 122 cm x 22.8 m



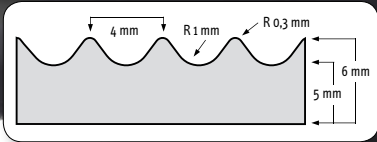
Grooved Rubber Runners and Flooring

Rubber runners can be used as flooring for runners or as extra traction and protection, or work table liners on tool boxes, work benches, countertops, cabinets and shelves to protect scratching and marring of tools, tool boxes, flooring or surfaces the liner is applied on.

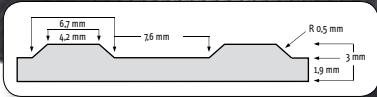
Durable rubber and PVC materials with excellent wear and tear resistance. Used as flooring, shelf liners and in all kinds of industrial applications in workshops, near machines and any place where objects may tend to slide on workbenches, carts, cars or lorry booths. Withstands diluted acids and alkalis.



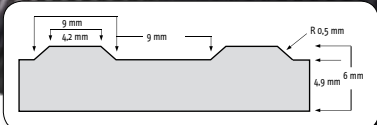
750



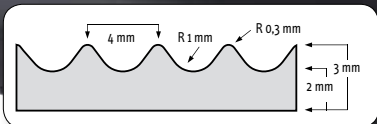
751



752



753



750RS

750 Rib 'n' Roll™ 3 mm fine rib

- SBR rubber
- Surface: fine rib profile
- Hardness (ISO7619, DIN53505): 60 Shore A
- Specific gravity (DIN53519): black 1.5 g/m³
- Tensile strength (DIN53504): 3.5 Mpa
- Elongation at break (DIN53504): 250%
- Abrasive resistance (ISO4649, DIN53516): 300-500 mm³
- Resistance to temperature black -30°C, +70°C, grey -20°C, +70°C
- Stock sizes: black 100 cm x 10 m, 120 cm x 10 m
- Stock sizes: grey 100 cm x 10 m
- Available by the linear meter



751 Rib 'n' Roll™ 6 mm fine rib

- Surface: fine rib profile
- Stock sizes: black 100 cm x 10 m
- Available by the linear meter



752 Rib 'n' Roll™ 3 mm broad rib

- Surface: broad rib profile
- Stock sizes: black 100 cm x 10 m, 120 cm x 10 m
- Available by the linear meter



753 Rib 'n' Roll™ 6 mm broad rib

- Surface: broad rib profile
- Stock sizes: black 120 cm x 10 m
- Available by the linear meter



750RS Rib 'n' Roll™ RS 3 mm fine rib

- NBR/SBR rubber compound, grease resistant
- Surface: fine rib profile
- Hardness (ISO7619, DIN53505): 60 Shore A
- Specific gravity (DIN53519): black 1.5 g/m³
- Tensile strength (DIN53504): 3.5 Mpa
- Elongation at break (DIN53504): 250%
- Abrasive resistance (ISO4649, DIN53516): 300-500 mm³
- Resistance to temperature black -10°C, +70°C
- Stock sizes: black 100 cm x 10 m
- Available by the linear meter

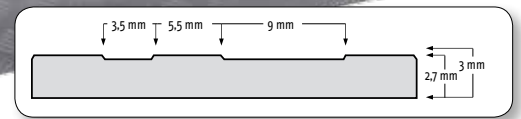


Non-directional Runners and Flooring

746 Check 'n' Roll™ 3 mm

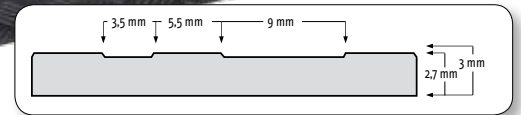
Ideal flooring for factory and warehouse premises or any kind of industrial applications to protect floors and materials. Withstands diluted acids and alkalis.

- NR-SBR rubber
- Surface: industrial checker plate profile
- Hardness (ISO7619, DIN53505): 70 Shore A
- Density: black 1,45 g/m³, grey 1,60 g/m³
- Tear strength (ISO 34-1): black 4 N/mm², grey 5 N/mm²
- Elongation at break: black 200%, grey 350%
- Abrasive resistance (ISO4649, DIN53516): 300-500 mm³
- Dimensional stability (EN 434): 0.15%
- Resistance to temperature black -30°C, +70°C, grey -20°C, +70°C
- Sound reduction: 20 dB
- Stock sizes: black 140 cm x 10 m
- Stock sizes: grey 140 cm x 10 m
- Available by the linear meter



746GR Check'n'Roll™ 3 mm nitrile

- NBR (nitrile) rubber
- Surface: industrial checker plate profile
- Oil resistant
- Hardness (ISO7619, DIN53505): 65 Shore A
- Density 1.43 g/m³
- Tear strength (ISO 34-1): 7 N/mm²
- Elongation at break: 250%
- Abrasive resistance (ISO4649, DIN53516): 300-500 mm³
- Dimensional stability (EN 434): 0.15%
- Resistance to temperature -10°C, +70°C
- Sound reduction: 20 dB
- Stock sizes: black 140 cm x 10 m
- Available by the linear meter



745 Dots'n'Roll™ 3.5 mm

All-round floor covering for industrial and general applications. Suitable for buildings, walking areas, stations, airports, supermarkets, lifts, buses, ships, etc

- SBR rubber
- Surface: profile of mildly raised dots
- Hardness (ISO7619) 75 Shore A
- Tear strength (ISO 34-1): 20 N/mm²
- Elongation at break: 250%
- Abrasive resistance (ISO4649): 250 mm³
- Dimensional stability (EN 434): 0.4%
- Resistance to temperature -20°C, +70°C
- Sound reduction: 20 dB
- Stock sizes: black 100 cm x 10 m
- Stock sizes: grey 100 cm x 10 m

