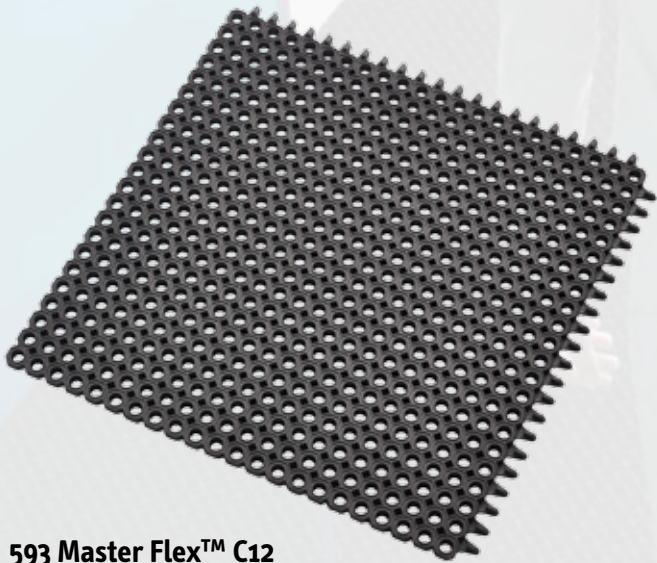
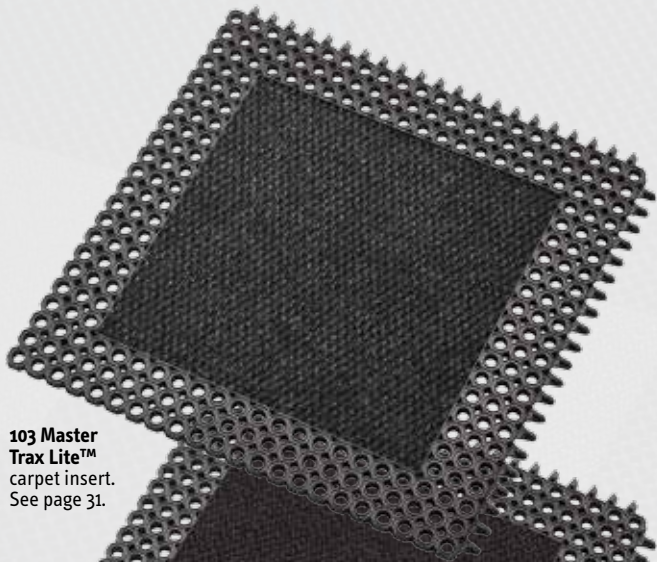


Indoor / Outdoor Contract and Installation Next Generation

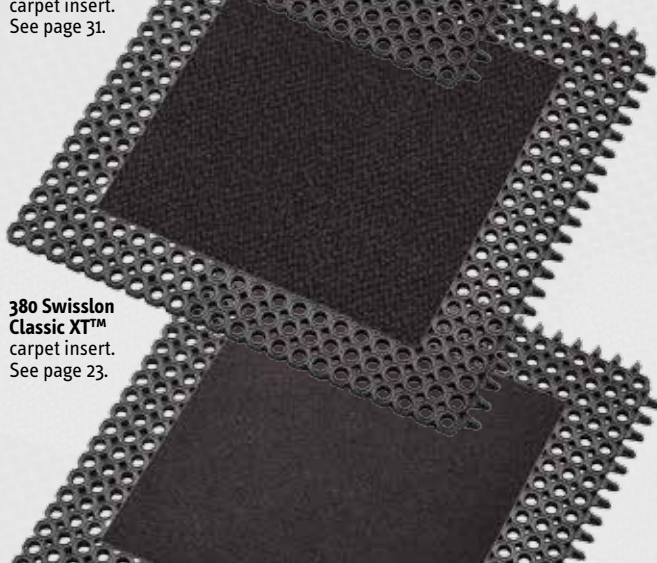
592 Master Flex™ D12



593 Master Flex™ C12



103 Master Trax Lite™ carpet insert. See page 31.



380 Swisslon Classic XT™ carpet insert. See page 23.



388 Swisslon Uni™ carpet insert. See page 27.



Introducing the revolutionary modular multi-zone entrance mat tile. The new Master Flex™ design blends the functionalities of multi-zone entrance matting with the ease of on-site modular installation into an effective and ingenious matting solution. This full service matting system offers a smooth and harmonious transition from outdoor to indoor as well as from scraping to cleaning to drying.

Based on the unique design of the Oct-O-Flex™, the outdoor rubber mat scrapes shoes to stop dirt, grit and grime from entering the building with small drainage holes that are EU compliant for public entrances. Plus its smooth surface makes it suitable for wheeled access (carts, wheelchairs, suitcases, etc.). The quality carpet mat inserts allow a large variety of colours and customization possibilities to easily coordinate with the aesthetics of the building and interior design while providing excellent absorption of moisture to dry shoes and prevent slips and falls.

The Master Flex™ system offers all the benefits of a matting tile that is easily installed, rearranged or replaced. What makes it revolutionary is the interlocking system that creates a durable and seamless connection that can be effortlessly installed without glue. The 50 cm x 50 cm tiles cover sizeable areas easily and can be assembled on-site for installation in recessed matwell frames in large entrances. Made from a durable natural rubber compound that is inherently resilient, anti-slip and withstands the heaviest foot traffic. The mat has excellent adherence and adapts to any surface while the raised studs underneath allow water to drain through, keeping the surface clean and dry. Bevelled ramp accessories are available for loose lay installations to prevent tripping and facilitate access of wheelchairs and carts.

592 Master Flex™ D12

The 592 Master Flex™ D12 modular rubber mat tile has an open construction with small drainage holes and a depth of 12 mm.

Recommended use:

- Out- or indoor – heavy foot traffic areas.
- For placement in interior or exterior recessed matwell frames.

Specifications:

- Natural rubber compound.
- Octagonal ring design with open construction.
- Suitable for use in extreme weather.
- Small holes diameter 14 mm, compliant with EU norm for public entrances.
- Overall thickness: 12 mm.
- Weight: 2.4 kg/tile.

592 Master Flex™ D12 is available in a nitrile oil resistant or a fire retardant Bfl-S1 rubber compound on request.

Recommended accessories:

- Attachable safety ramps for loose lay installations

Stock sizes:

- 50 cm x 50 cm modular tiles

Custom sizes:

- Any size – on demand, calculated per m².

Cleaning tip:

- Hose off with water.

Product Testing



593 Master Flex™ C12

The 593 Master Flex™ C12 matting system can be completely personalized with a large selection of carpet inserts in a variety of colours.

Recommended use:

- Out- or indoor – heavy foot traffic areas.
- For placement in interior or exterior recessed matwell frames.

Specifications:

- Tile: Natural rubber compound.
- Octagonal ring design with open construction.
- Suitable for use in extreme weather.
- Small holes diameter 14 mm, compliant with EU norm for public entrances.
- Overall thickness: 12 mm.
- Weight: 2 kg/tile.

593 Master Flex™ C12 is available in a nitrile oil resistant or a fire retardant Bfl-S1 rubber compound on request.

Recommended carpet inserts:

- 103 Master Trax Lite™ carpet insert. See page 31.
- 380 Swisslon Classic XT carpet insert. See page 23.
- 388 Swisslon Uni™ carpet insert. See page 27.

Recommended accessories:

- Attachable safety ramps for loose lay installations

Stock sizes:

- 50 cm x 50 cm modular tiles

Custom sizes:

- Any size – on demand, calculated per m².

Cleaning tip:

- Vacuum clean.

Product Testing

