

MASTER STOP Safety Tiles

MASTER STOP Safety Tiles provide an anti-slip and anti-fatigue flooring while allowing you to rise above slippery surfaces.

With an extremely durable and chemical resistant grid design, safety tiles insure maximum drainage and safe footing. Tiles are made from recycled PVC plastic, making them ideal for any work environment that has chemical or water exposure. Safety tiles are resistant to most industrial chemicals such as brake fluid, transmission fluid and petroleum oil.

MAINTENANCE

Clean with hose or low-pressure power washer. Bleach or industrial cleaners are acceptable.

SPECIFICATIONS

Master Stop Safety Tiles are 12" x 12" interlocking squares. Tiles are $\frac{3}{4}$ " thick with tabs (male) and slots (female).



Several colors available with or without grit application



GRIT-COATED MASTER STOP TILES & RAMPS

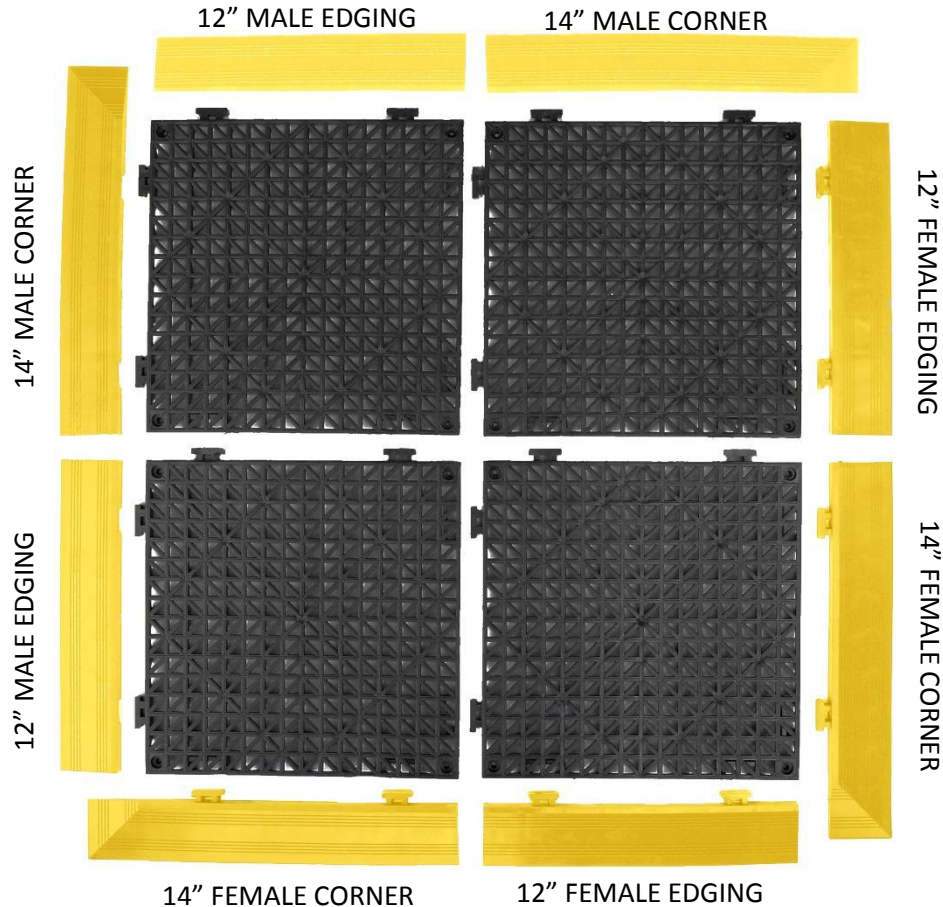
Sure-Foot Item #	Description	Case Pack	Case Weight
96120	12" x 12" Black	24	40#
96108	12" x 12" Yellow	24	40#
96208	2" End Ramp Yellow Male	12	8#
96308	2" End Ramp Yellow Female	12	8#
96408	2" Corner Ramp Yellow Male	12	9#
96508	2" Corner Ramp Yellow Female	12	9#
96220	2" End Ramp BLK Male	12	8#
96320	2" End Ramp BLK Female	12	8#
96420	2" Corner Ramp BLK Male	12	9#
96520	2" Corner Ramp BLK Female	12	9#

DS Parke Solutions

Toll 1-855-810-0944 • Ph/Fax 416-207-0944 • www.dsparkesolutions.com

Yellow and black tiles available in uncoated finish • Coated and uncoated 6" transition ramps available

MASTER STOP®



INSTALLATION

- No tools or adhesives are required for assembly
- Each interlocking 12" x 12" tile has two male side (tabs) and two female sides (slots). Male sides and female sides are at right angles to each other
- To assemble tiles, male side (tab) inserts into female side (slot)
- Male and female corner pieces are 14" long. Each corner requires only one corner piece. When figuring your needs, corner pieces overlap in a clockwise direction
- Order male edging for female side of tile and female edging for male side of tile

NOTE: There are not inside corners. A mitered cut is required.

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