

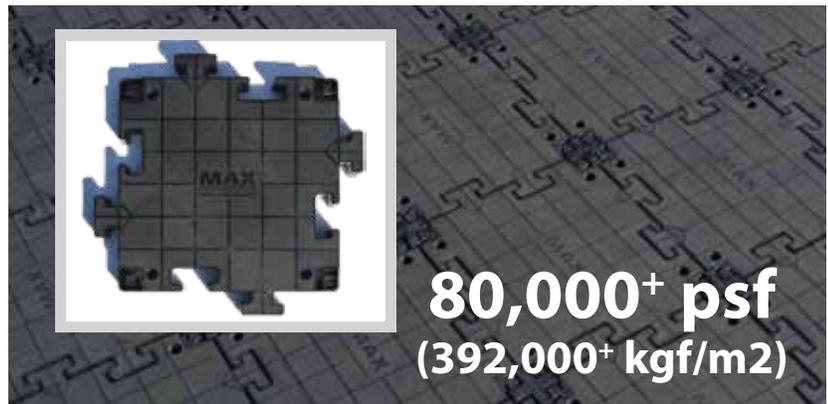
MAXTM

FORTAFLOOR[®]



HEAVY DUTY FLOORING • REPLACES CONCRETE, WOOD AND GRAVEL

Dimensions:	18" x 18" x 2" square (45.7 cm x 45.7cm x 5.1cm) panel design
Weight	6.8 lbs. (3.084 kg)
 Material	Recycled materials 100% Polypropylene
Color:	Black / Custom colors available
UV Stability	Good
Connection System (high-strength nylon)	Center locks connect 4 panels Edge locks connect perimeter panels
Load Capacity	80,276 pounds per square foot @ 72° F 392,000 kilograms per square meter
Point Load Capacity	557 pounds per square inch @ 72° F
Dynamic Friction	Dry – 0.56 Wet – 0.44
Chemical Resistance	Passes ASTM tests D543-06 and D1308
Flame Spread (CAN/ULC S102.2-07)	Flame Spread – 50 Smoke Developed – 550
Warranty	1 year limited



STRONG

PortaFloor MAXTM supports over 80,000 psf (557 psi), promotes water drainage and provides chemical resistance, deploys anywhere in all weather conditions.

PORTABLE

PortaFloor MAXTM engineered modular pieces are designed to be quickly installed and removed while providing the durability of maximum support.

EASY – 1 2 3

PortaFloor MAXTM is light and lean and easy to install. The MAX panels quickly fit together and lock securely with MAX locking connectors.

GREEN

PortaFloor MAXTM is made from recycled materials and is 100% recyclable. MAX was designed to replace concrete and leave a zero footprint to meet today's green initiatives. Prevent soil contamination with the use of an optional environmental barrier. All PortaFloor products have been submitted for Environmental Product Declarations (EPD), and Life Cycle Assessments (LCA) that provide benchmarks for continuous improvement, innovation and LEED credits.

ISO 9001:2008
CERTIFIED
ISO 14001:2004
CERTIFIED



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