

MAXTM

PORTAFLOOR® FEATURES & BENEFITS

6" x 6" x 2" 90° Cable Turn
(15.24 cm x 15.24 cm x 5.08 cm)

Shatter Resistant at -51°C

Recycled Polypropylene Provides
Lightweight Structure 7 lbs. (3.18 kg.)
per 18" x 18" x 2" / 2.25 sq. ft. Panel
(45.72 cm x 45.72 cm x 5.08 cm / .21 m2)

MAX Edge Profile

Underlying Grid Support
Structure Provides Incredible
Support Strength 80,000+ lbs psf
(390,594 kgf/m2)

Easy to Assemble
Puzzle Design

Deep Groove Grid & Textured
Surface Provide Increased Traction

.75" (1.9 cm) "Stabilization" Hole
Allows MAX Panels to be Secured to
Sub Base and Provide Drainage

Chemical Resistant
MAX passes astm tests
D543-06 & D1308

1.5" x 1.5" Cable Channel
(3.81 cm x 3.81 cm)

6" x 18" x 2" Cable Panel
(15.24 cm x 45.72 cm x 5.08 cm)

Drainage
Channels

Ramp
Edge Profile

18" x 18"
(45.72 cm x 45.72 cm)
Ramp Edge Piece

Provides Easy
On & Off MAX Platforms

18" x 18" x 2"
(45.72 cm x 45.72 cm x 5.08 cm)
Corner / Edge Pieces

Provides a
Finished Edge

* Environmental Stabilizers and Barriers Available Depending on Application