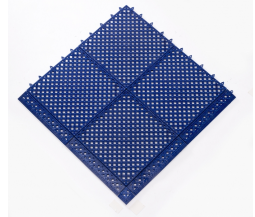
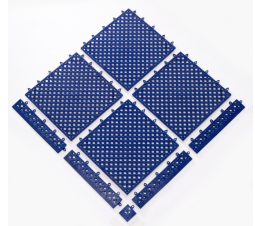
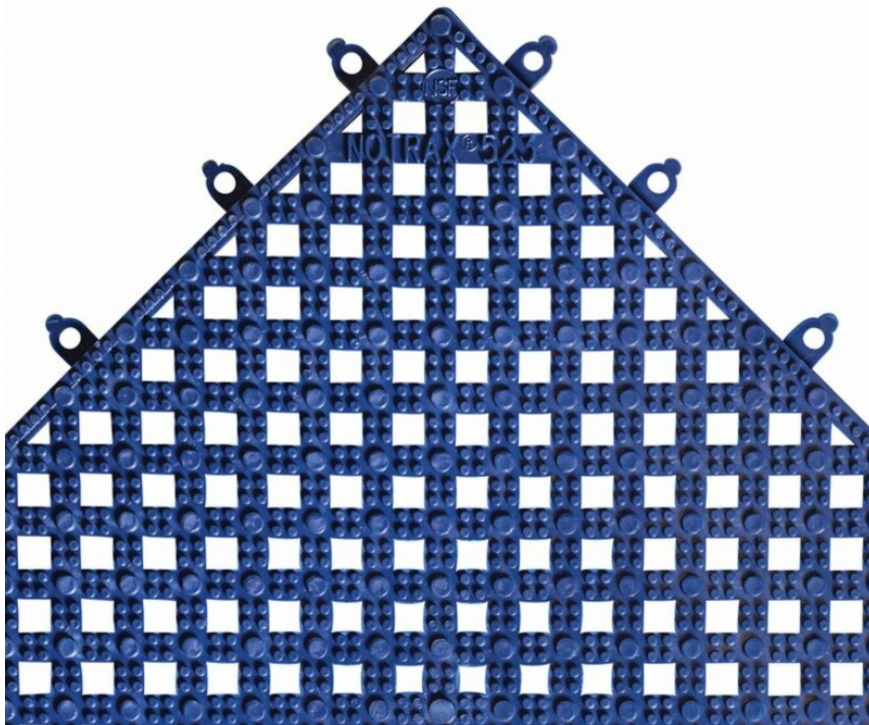
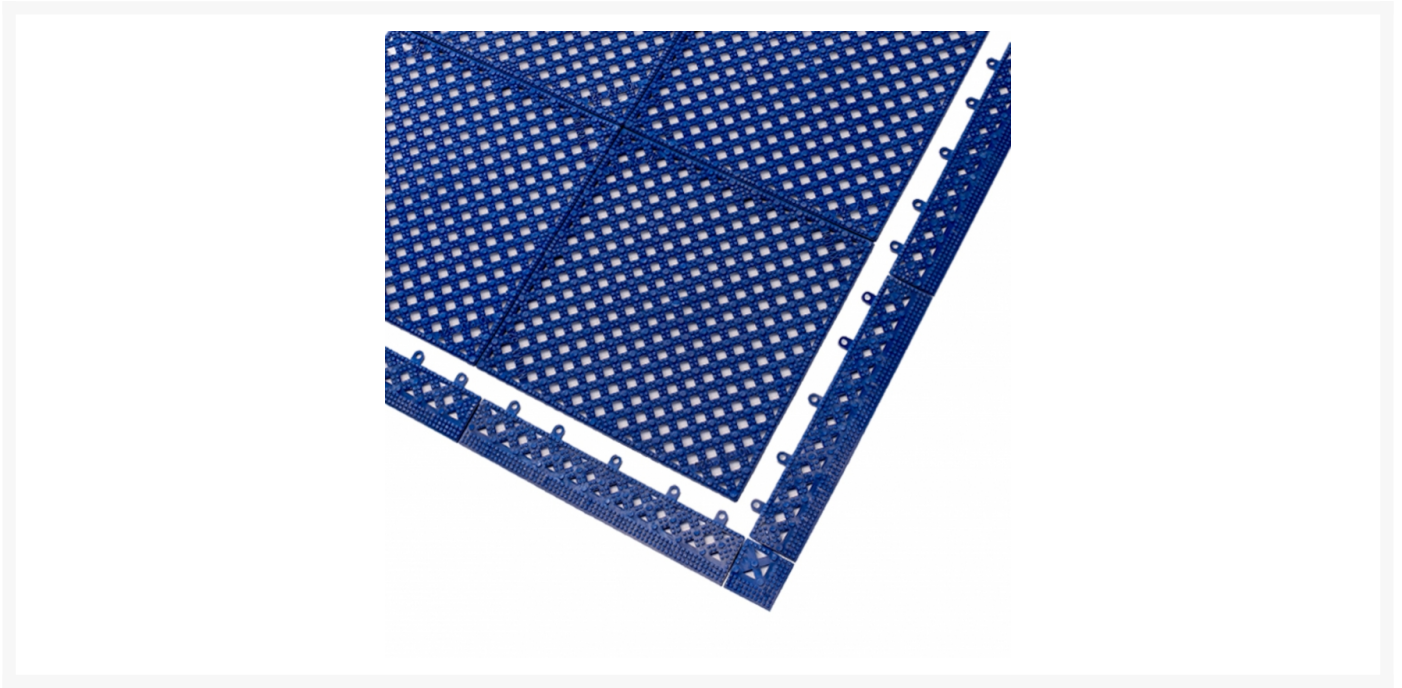


2" x 2" Corner, Blue, Modular Lok-Tyle[™] Interlocking Drainage Mat, 523

Product Images





Short Description

- Lightweight PVC interlocking drainage tiles, highly resistant to industrial chemicals
- Raised diamonds on top surface facilitates drainage and aids traction
- Modular for any configuration
- 100% recycled PVC (Black only)
- Tile: 12" x 12"
Ramp: 2" x 12"
Corner: 2" x 2"

Description

With its open grid diamond pattern, the modular drainage mat Modular Lok-Tyle™ allows moisture and debris to drain from the surface and aids traction. The modular cross-hatch vinyl tiles snap together on-site for custom configurations. Its lightweight, modular design allows for additional use as shelf liners in food prep and bar areas.

Specifications

Model No	523K0022BU
Color	Blue
Dimensions	2in x 2in
Thickness	1/2in
UPC	662641644397
Brand	NoTrax
Available Colors	Black; Blue
Standard sizes	12"x12" Tile, 2"x12" Ramp, 2"x2" Corner
Group	Ergonomic, Anti-fatigue & Safety Matting
Environment	Wet Areas
Special Characteristics	Free of DOP, free of DMF, free of ozone depleting substances, free of silicone and free of heavy metals
Recommended Use	Locker rooms, shower areas, spa areas, restaurant shelving, bar areas
Special Remarks	Tiles can be easily reconfigured to adapt to changing environments
Edges	Attachable beveled edges are available
Usage Intensity	Medium duty
Material Specifications	PVC (DOP free)
Surface Detail	Raised Studs
Process	Injection Molding
Weight Lbs/sqft	1
Fire Rating US	Pass
REACH Compliant	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).
Anti-Fatigue Rating	Good
Slip Resistance Rating	Good
Wear Resistance Rating	Better

Prop 65

 **WARNING:** This product can expose you to chemicals including di-2-ethylhexyl phthalate and/or diisononyl phthalate which is known to the State of California to cause cancer, birth defects or reproductive harm. For more information, visit www.P65Warnings.ca.gov.