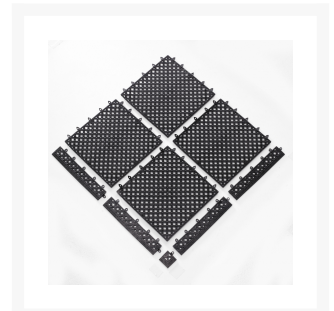
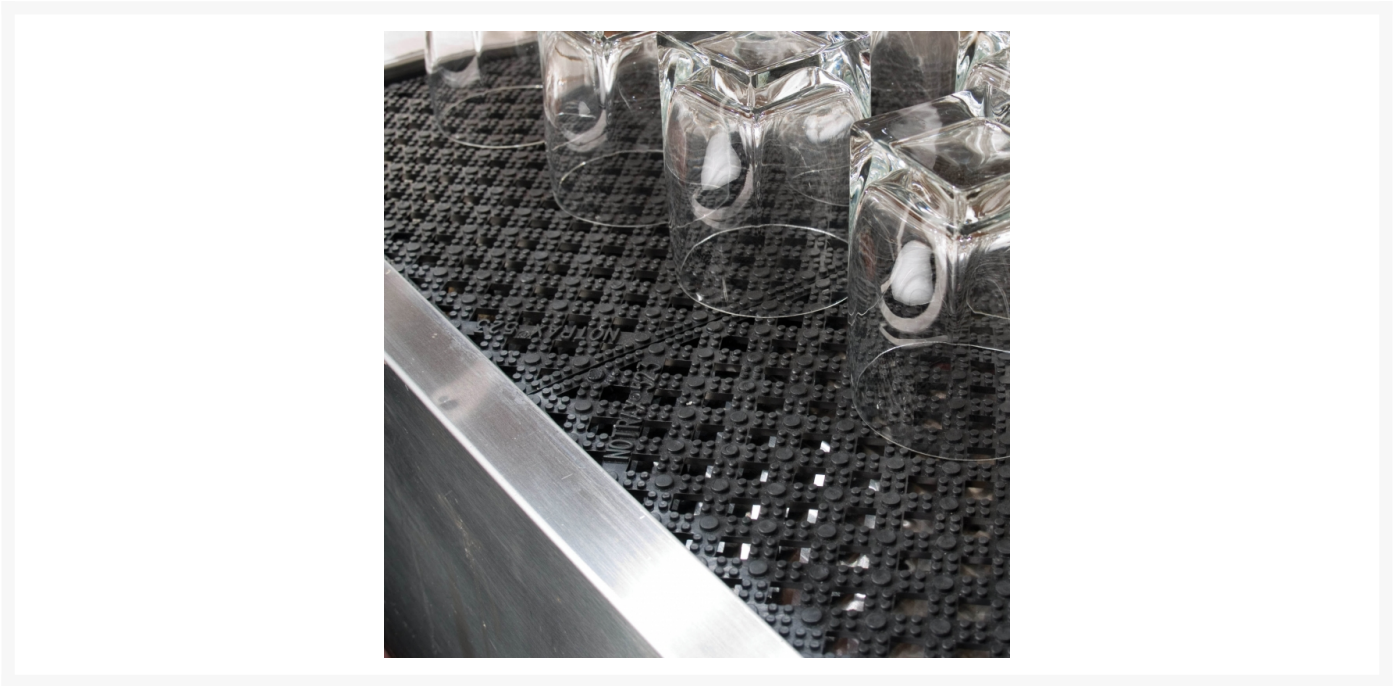


12" x 12" (Case of 24), Black, Modular Lok-Tyle™ Interlocking Drainage Mat, 523

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 | 523STL24BL |
| Color | Black |
| Dimensions | 1ft x 1ft |
| Thickness | 1/2in |
| UPC | 662641771574 |
| 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 |
| Surface | Raised Studs |
| Edges | Attachable beveled edges are available |
| Usage Intensity | Medium duty |
| Material Specifications | PVC (DOP free) |
| 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.