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## 24/Seven® LockSafe® Interlocking Rubber Floor Tiles - Grease Resistant Diamond Plate

Group 579-GRDP

**New from Wearwell - #1 Brand in Anti-fatigue, Ergonomic Flooring - 24/Seven Locksafe now available with the ever popular diamond-plate traction surface.** Get all the benefits of the 24/Seven LockSafe modular floor tiles plus a diamond-plate surface for even more safety.

Your anti-fatigue matting program should work for you, not against you. Traditional rubber mats have connections that fail, leaving unsightly trip hazards. Wearwell's 24/SEVEN® LockSafe® includes a Positive Interlock System for a dependable safe, ergonomic floor that only comes apart when you want it to.

The male and female connectors on all sides have a flange that lock together and won't come apart until you want them to! Lift up, roll up and roll away for removal or maintenance. The large 3 foot x 3 foot ( 91cm x 91cm) tiles make for a quick, easy installation for large areas. To fit tighter spaces 24/Seven LockSafe can be cut every 12 inches without losing the ability to connect tiles. The GR compound is suitable for dry areas and those where water is present. Now, with the diamond-plate surface pattern, workers will enjoy even better traction and added safety.

- U.S. PATENT NO. D882,293 S
- Popular diamond-plate traction pattern for added safety
- Hidden positive interlocking system
- Cut and reconnect in 12 inch increments (30 cm)
- Large 3 ft x 3 ft tiles (91cm x 91cm)
- Overall thickness 5/8 inch (16 mm)
- Grease Resistant (GR) - for wet, oily or dry debris
- [Nitrile Rubber \(NBR\)](#) - resistant to petroleum based fluids, water or dry debris

Learn more about 24/SEVEN LockSafe [here](#).

**Art** Anti-Fatigue Flooring

**Geeignete Umwelt** Trocken, feucht, Rutschig

**Anpassung Ebene** C3 - Full Custom (Length, Width, Shape)

**Feste oder Drainage** Solid

**zusammengesetzt** Grease Resistant Natural Rubber (GR)

**Recycelt** >50%

**Garantie** 1 Year

Property	Test / Result
Entzündbarkeit	MVSS 302 / 'A'; Rating
Taber Abnutzung	Federal Standard 191 Modified / 1% loss
Temperaturspanne	10 to 140 F
Coefficient der Friktion	ASTM F1677 / Dry: COF = .90 / Wet COF = .020
Kompression Ablenkung	NA
der Riss Schwere	NA
ESD Bewertung	NA

Dielektrische Festigkeit	NA
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Teilenummer	UPC	Farbe	Dicke	Maße	Auf lagerteil	UOM
579.58x3x3GRBK	715411702978	Black	0.625	3' x 3'	Y	EA