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## 24/Seven® LockSafe® DP - Grease Resistant Anti-Fatigue Flooring - For Welding

### Group 579W

**Performance meets comfort in gas arc welding. 24/Seven LockSafe is a modular ergonomic floor system made up of large 3' x 3' rubber tiles that install fast and stay secure.** The iconic diamond-plate surface provides additional traction for stability and the pliable rubber compound provides the comfort MIG and TIG welders need to maintain focus. 24/Seven's LockSafe connections hold secure in all directions with no fear of separation even with heavy foot traffic or light cart traffic. The dependable interlocks, lightweight design, and unmatched flexibility allow assembled sections to be lifted up, rolled up, and rolled away for removal or maintenance. These tiles stay together but can be "unzipped" when needed.

Use optional 24/Seven GR edging and corners for a safe transition in and out of welding workstations and booths.

- U.S. PATENT NO. D882,293 S
- Fast installation; no tools required
- Reliable connections
- Can be cut and reconnected every 12" (30 cm)
- Overall thickness 5/8" (16 mm)

Learn more about welding matting and flooring solutions [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

Teilenummer	UPC	Farbe	Dicke	Maße	Auf lagerteil	UOM
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