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UltraSoft Diamond-Plate Nitricell SpongeCote with Stay-Put Finish Mat - For Welding

Group 814BYLW

Of all the applications where it's important that an anti-fatigue mat to stay in place, gas arc welding is a big one! Stay-Put is a proprietary finish that solves the decades old problem of mats moving and sliding out of place. The Stay-Put finish is available on our most popular, highest performing anti-fatigue diamond-plate mat. Diamond-Plate SpongeCote outperforms all other workstation mats in the market. The unique Nitricell. sponge base delivers twice the resilience and three times the life expectancy of simple PVC sponge anti-fatigue mats.

Diamond-Plate SpongeCote with the Stay-Put finish is the new gold standard of matting for MIG and TIG welding workstations.

- Stay-Put finish prevents mats from sliding on any floor
- Thick, premium ergonomics
- Designed to prevent slips, trips, and falls
- Overall thickness 15/16" (24 mm)
- Available in black or black with yellow borders
- Made in the USA

Wearwell Categories Anti-Fatigue Matting

Suitable Environment Dry Floors

Customization Options C3 - Full Custom (Length, Width, Shape)

Solid or Drainage Solid

Material PVC Surface With Nitrile Infused Sponge

Recycled >50%

Warranty 1 Year

| Property | Test / Result |
|-------------------------|--|
| Flammability | MVSS 302 / 'A'; Rating |
| Taber Abrasion | ASTM D 3884 / 1% loss |
| Temperature Range | 10 to 140 F |
| Coefficient of Friction | ASTM F1677 / Dry: COF = .68 / Wet: COF = .17 |
| Compression Deflection | 6.2psi @ 25% =.24" distance compressed |
| Tear Strength | Not Available |
| ESD Rating | Not Available |
| Dielectric Strength | Not Available |