## **\$\$** WEARWELL



https://wearwell.com/

## **Diamond-Plate SpongeCote - Black**

Group 415BK



Wearwell outperforms compared to off-brand Diamond-plate 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. It is a Nitrile composite for exceptional comfort, rebound, and long life. The bevel extends the sponge within 3 inches of the mat's surface for more standing area than other anti-fatigue mats. Designed for comfort and optimized worker productivity, **these ergonomic floor mats are exceedingly popular among standing workers and have industrial strength for multiple shift operations**. The Diamond-Plate pattern provides improved traction to reduce workplace injuries while increasing work productivity.

- National Floor Safety Institute Certified
- Proprietary Nitricell sponge base
- 9/16" thickness
- Available in gray, black w/ yellow borders and black w/ chevron borders

• **Need a different size?** 1' incremental lengths are available! <u>Simply</u> give us a shout out!

| V | learwell | Categories | Anti-Fatigue Mattin | g |
|---|----------|------------|---------------------|---|
|   |          |            |                     |   |

| Suitable Environment         | Dry Floors                              |
|------------------------------|---|
| <b>Customization Options</b> | C3 - Full Custom (Length, Width, Shape) |
| Solid or Drainage            | Solid                                   |
| Material                     | PVC Surface With Nitrile Infused Sponge |
| Recycled                     | >50%                                    |
| Warranty                     | Lifetime                                |

| 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  | ASTM D575 - 7.1psi @ 25% = .15" distance compressed |
| Tear Strength           | Not Available                                       |
| ESD Rating              | Not Available                                       |
| Dielectric Strength     | Not Available                                       |

| SKU            | UPC          | Color | Thickness        | Dimensions | Stock Part | UOM |
|----------------|--------------|-------|------------------|------------|------------|-----|
| 415.916x2x3BK  | 715411200733 | Black | 9/16 In. (14 mm) | 2' x 3'    | Y          | EA  |
| 415.916x2x75BK | 715411200634 | Black | 9/16 In. (14 mm) | 2' x 75'   | Y          | RL  |

| 415.916x3x10BK | 715411200818 | Black | 9/16 In. (14 mm) | 3' x 10' | Y | EA |
|----------------|--------------|-------|------------------|----------|---|----|
| 415.916x3x20BK | 715411765638 | Black | 9/16 In. (14 mm) | 3' x 20' | Ν | EA |
| 415.916x3x5BK  | 715411200948 | Black | 9/16 In. (14 mm) | 3' x 5'  | Y | EA |
| 415.916x3x75BK | 715411200566 | Black | 9/16 In. (14 mm) | 3' x 75' | Y | RL |
| 415.916x4x75BK | 715411201044 | Black | 9/16 In. (14 mm) | 4' x 75' | Y | RL |
| 415.916x5x75BK | 715411620708 | Black | 9/16 In. (14 mm) | 5' x 75' | Ν | RL |
| 415.916x6x75BK | 715411615001 | Black | 9/16 In. (14 mm) | 6' x 75' | Ν | RL |