



ULTRA ANTIMICROBIAL SMARTMAT



Overall Mat Thickness: 3/4" (includes cushion, backing and surface materials)

Size: 32"x21"

Surface Type: Nitrile Rubber

Cushion Type: Nitrile Closed Cell Cushion

Thickness: .625"

Density: 5.5 to 7.5 lb/ft³

Water Absorption: ASTM D 1667-.01 lb/Sq. Ft Maximum

Flammability: FMVSS302- 0 Burn (Pass)

Temperature Use: ASTM D 1056-Cold Crack: -20 Degrees F

High: 200 Degrees Intermittent Exposure

Backing

Type: 100% Nitrile Rubber (20% Recycled Content)

Thickness: .040"

Durometer: 65

Tensil: 1100 PSI

Testing

- Passes Flammability Standard DOC-FF-1-70
- Passes ATTIC Test Method 134-1996 Electrostatic Propensity of Carpets: Maximum Voltage Negative 0.4 KV
- ASTM C1028-96 Static Coefficient of Friction: Dry - .71 Wet - .70

Features and Benefits

- Outstanding Anti-Fatigue Qualities
- Anti-Static, Slip Resistant 100% Nitrile Rubber Top Surface
- Closed-Cell Nitrile/PVC Cushion Backing - Provides Long Lasting Comfort.
- Beveled Border Remains Flexible for the Life of the Mat.
- Closed-Cell Cushion Backing is Permanently Molded to the Nitrile Rubber Surface.

Anti-Bacterial - Treated to Provide Lifetime Protection from Odors or Degradation

Suitable for Hard Environments - Grease and Oil Proof Top - And Welding Safe

Carpets: Maximum Voltage Negative 0.7 KV

Electrically Conductive

Item # USM-0001 carpet
(UPC #868921000468)

Item # USM-0002 hard surface
(UPC #868921000475)