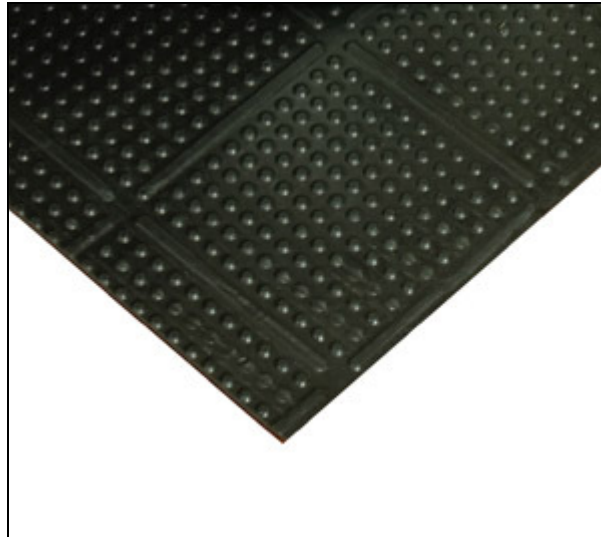


Deep Freeze Walk-in Freezer Kitchen Mats



General Information:

3/8" thick Black Nitrile Rubber High Density Closed Cell Foam

Features:

- Constructed of 100% high density, closed cell Nitrile rubber for maximum resistance to water, greases, chemicals, and animal fats.
- The only rubber mat specifically formulated to perform in deep-freeze environments.
- Features a raised knob solid top surface to enhance traction.
- Tested to withstand temperatures to -40° Fahrenheit (approximately -40° Celsius).
- Lightweight, out performs thicker, heavier mats and is easy to clean by pressure washing or hosing off.
- These mats are reversible to extend service life.
- Overall thickness: 3/8" (Low profile for easy cart access).
- Contains MicroStop™, a unique anti-microbial compound made from a specially formulation that inhibits the growth of micro-organisms such as bacteria and fungi that can cause odor, stains and product deterioration. MicroStop™ is incorporated directly into the mat during the manufacturing process so it cannot be washed off or wear away over time.
- ASTM C 1028-96 Static Coefficient of Friction: Dry - 0.94 Wet - 0.69
- Anti-static: Electrical Resistance – IBM (Surface to Ground) ASTM F-150 NFPA 99 Chapter 12 Section 4.1.3.8 (6)(7), 1990. Average Electrical Resistance at 700 F. and 50% Relative Humidity: 1.7×10^9 th
- Passes Flammability Standard DOC-FF-1-70
- Tabor Abrasion: 1% lost @ 1,000 cycles per Fed. Std. 191
- Durometer: 50 to 55 Shore A
- U.V. Stable