

DuraComfort Anti-Fatigue Mats

Specifications



General Information:

Surface

RUBBER: Grease resistant Nitrile rubber

FOAM: 3/8" natural rubber, 18-20 lb. cubic ft. density

THICKNESS: Border: 0.140" Body: 0.50"

ANTI-STATIC CONDUCTIVE: Test Method: ANSI/ESD 57.1:1994 Protection of electrostatic discharge of susceptible items: Flooring Material

SURFACE TO SURFACE Textured Top - 50% Relative Humidity: 8.0×10^5 OHMS & 12% Relative Humidity: 1.3×10^6 OHMS

SURFACE TO SURFACE Grip Top - 50% Relative Humidity: 2.7×10^7 OHMS & 12% Relative Humidity: 3.3×10^7 OHMS

SURFACE TO GROUND Textured Top - 50% Relative Humidity: 3.2×10^5 OHMS & 12% Relative Humidity: 3.4×10^5 OHMS

SURFACE TO GROUND Grip Top - 50% Relative Humidity: 9.4×10^6 OHMS & 12% Relative Humidity: 1.3×10^7 OHMS

Surface

1. Nitrile rubber "shell" protects foam from wear and contamination from moisture and chemicals
2. Grease Proof
3. Natural rubber foam offers outstanding anti-fatigue qualities
4. Rubber borders will not curl up or break off
5. Very Durable
6. Low profile with beveled edges reduces trip hazards
7. Gripper Backing
8. Available with OSHA Safety Border in yellow, orange, green, and red stripe.
9. Resistant to damage from shoe heels and chair legs.
10. Anti-static
11. Three skid resistant tops for varied applications