

Comfort Flow™ Mat Specifications

Rubber

Type	Nitrile Rubber High Density Closed Cell Foam
Thickness	9,5 mm
Weight	3,6 kg/m ²

Features

- Provides superior anti-fatigue properties for employee comfort and ergonomic benefits
- Constructed of 100% High density, closed cell Nitrile rubber for maximum resistance to water, oils, greases, chemicals and animal fats
- Lightweight, outperforms most thicker, heavier mats and is easy to clean by pressure washing or hosing off, and is also commercially launderable
- Beveled edges around the mat help to minimize trip and fall accidents
- Slip resistant surface helps to reduce slip and fall accidents. Liquids and debris flow easily through the holes and away from shoes
- ASTM C1028 Static Coefficient of Friction: Dry-.78 Wet-.80
- U.V. Stable
- Passes Flammability Standard DOC-FF-1-70
- Passes ATTCC Test Method 134-1991 Electrostatic Propensity of Carpets: Maximum Voltage Negative 0.3KV
- 100% launderable and extremely durable