
2' x Custom Length, Black, Superfoam[™] Comfort[™] Anti Fatigue Mat, 440

Product Images



Short Description

- Extra soft material for greater comfort and exceptional memory
- Highly resistant to greases, oils and animal & vegetable fats
- High density material incorporates millions of tiny closed cells that won't absorb liquids
- Aggressive texture on both top and bottom for added traction while keeping mat in place
- Non-allergenic, Silicone – free compound

Description

Superfoam™ Comfort™ takes comfort and ergonomic support to the next level. It's made from a full ¾" thick softer PVC/ Nitrile rubber foam blend that offers greater resistance to a variety of chemicals, cutting fluids, greases, oils and animal and vegetable fats. The high-density materials in Superfoam™ Comfort™ incorporate millions of tiny closed cells that won't absorb liquids. This lightweight comfort anti-fatigue mat make it the perfect mat for use in areas where mats are regularly moved for cleaning.

Specifications

Model No	440C0024BL
Color	Black
Dimensions	2ft x Specify Length
Thickness	3/4in
UPC	662641857513
Brand	NoTrax
Available Colors	Black
Roll Sizes	2'x75', 3'x75', 4'x75'
Custom Lengths	2', 3' and 4' widths (up to 75' long)
Standard sizes	2'x3', 3'x3', 3'x5', 3'x8', 4'x6'
Group	Ergonomic, Anti-fatigue & Safety Matting
Environment	Wet/Dry and Oily Areas
Special Characteristics	Free of DOP, free of DMF, free of ozone depleting substances, free of silicone and free of heavy metals
Recommended Use	Ideal for stationary standing workstations, sit-stand desks, packing stations, office environments, reception areas, wait stations, service counters, cashiers
Special Remarks	Closed cell foam construction will not absorb liquids and is extremely resistant to commonly found chemicals, oils, and greases.
Edges	Beveled edges on all sides
Usage Intensity	Medium duty
Surface Detail	Structured Pebble Pattern
Process	Foaming
Weight Lbs/sqft	0.63
Thickness Inch	3/4in
Fire Rating US	Pass
REACH Compliant	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).

Anti-Fatigue Rating	Better
Slip Resistance Rating	Better
Wear Resistance Rating	Better