

Anti-Fatigue Mats

Reduce fatigue
throughout the workday.



ergoCentric®

Anti-Fatigue Mats

Anti-Fatigue Mats are designed to reduce fatigue that is caused by standing for long periods on hard surfaces. Our well-designed mats can help reduce stress placed on the feet, knees and back. The mats support the entire foot surface (no wobbling or sinking from high heel shoes). This surface also allows users to shift their weight evenly along the surface without any bottoming. Mats have a one-piece construction with a no-trip beveled edge design that will never curl.

How to choose the right mat for you

	Anti-Fatigue Mat (Comfort)	Anti-Fatigue Mat with ergoCentric+Guard™ (Durable)
Non-Slip Top	✓	✓
No-Trip Beveled Edge	✓	✓
Durability	Good	Best
Use	Office or Home	Office, Home, Industrial, Outdoor
Other	Non-slip top and bottom with no-trip beveled edge	Can be stood on with sharp high heels without puncturing or leaving a permanent mark
Colours	Black	Onyx, Granite, Silver Ion
Warranty	1 Year	3 Years
Cleanability	Easy to clean	Easy to clean



Standard polyurethane foam
Anti-Fatigue Mat 18" x 24" in Black



Features

- Available in the following sizes:
 - 18" x 24"
 - 36" x 24"
- High grip when used on carpeted floors but still easily movable with your foot, eliminating the need to bend down

Anti-Fatigue Mat

- Works well in conjunction with standing height, height adjustable workstations, sit stand seating and stools
- Non-slip top and bottom with no-trip beveled edge
- Safe, non-toxic and latex-free (No PVC or BPAs)
- Flame resistant up to 200 °C
- Dimensions: ¾" thick

Anti-Fatigue Mat with ergoCentric+Guard™

- Puncture, tear, stain and dirt resistant
- Provides a superior level of durability against cracking when subjected to cleaning agents
- The mats are safe for any environment, non-toxic and latex-free (no PVCs or PBAs)
- Fully coated top and outer edge of the bottom make for easy positioning
- Uncoated bottom center prevents mat from sliding while in use



Back view of Anti-Fatigue Mat with ergoCentric+Guard