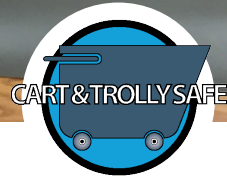
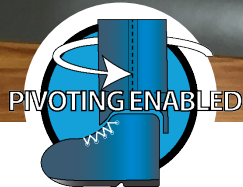


## CHAIR MAT

With the emerging popularity of adjustable height desks in the workplace and at home, there is a growing need for a matting solution that functions as a chair mat providing relief and comfort while standing at the desk. The Chair Mat maintains a comfortable exchange of working position between standing and sitting. Standard size: 48" x 40".

### AVAILABLE COLORS



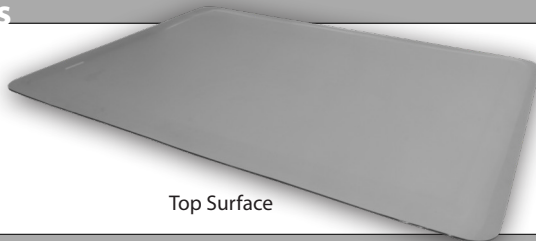
### 1 Profile

Chair Mat

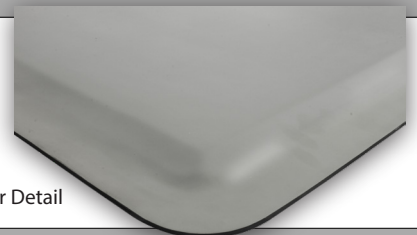


Thickness .5" (1.27cm)

### Chair Mat Pictures



Top Surface



Corner Detail

### BENEFITS

**COMFORT** : Provides comfort for standing workers using adjustable height workstations.

**ANTI-FATIGUE** : Physiological benefits include increased alertness, reduced sick-leave and fewer quality issues.

**ALWAYS BEVELED** : Every edge beveled for safety.

**DURABLE** : Suitable for use with chairs on casters

**SILICON FREE**: All mats are silicon free.

# CHAIR MAT

Material .....	SBR + Foamed EPDM
Color .....	Grey
Weight .....	5,5 kg/sqm
Recommended total length .....	48" (122cm)
Standard Width with beveled edges	40" (101cm)
Standard Thickness .....	12 mm (3+9 mm)
Density .....	N/A
Hardness .....	80 Sh A
Compression .....	45 %
Fire Behavior .....	Flame retardant/B1 (top layer)
Electrical Resistance Surface point to point % 50 RH	$>20 \times 10^{10}\Omega$
Thermal properties	
Minimum use .....	5°C
Maximum use .....	35°C
Cleanroom Application .....	N/A
Warranty .....	3 Years

## Resistance Chart

(all the following recommendations are based on use of mats in dry areas, where spillage of liquids is removed shortly after exposure)

	<b>Surface</b>	<b>Back-Side</b>
Weak Acid .....	Good	Fair
Strong Acid .....	Fair	Poor
Weak Alkalis .....	Good	Fair
Strong Alkalis .....	Fair	Poor
Organic Solvents .....	Poor	Fair
Alcohols .....	Fair	Fair
Hydrocarbons .....	Excellent	Fair
Water .....	Excellent	Fair
UV Radiation .....	Good	Fair

## Cleaning Method

### Sweep or vacuum clean:

In case washing is necessary, wash surface with soapwater (pH range 2 - 9.5). If the backside of the mat gets wet during the washing, the mat must lie upside down until it is dry and all the moisture is gone.