

# What to Consider When Choosing a Mat

When considering what type of mat to buy there are two main criteria:

- What type of traffic area do you have?
- What type of area is it going in?

Identifying the proper mat will assure the perfect mat in any location.

# **Type of Traffic**

# **Light Traffic**

- Under 125 persons/day
- Small businesses
- Boutiques
- Side entrance, etc.

#### **Medium – Heavy Traffic**

- Up to 1,500 persons/day
- Convenience store
- Restaurant
- Convention center
- Theater
- Museum
- Hotel, etc.

# Light – Medium Traffic

- Between 125 & 500 persons/day
- Office building
- Small retail store
- Church
- Bank/Postal service, etc.

#### **Heavy Traffic**

- Over 1,500 persons/day
- University
- Airport
- Shopping mall
- School
- Large retail store
- Hospital, etc.

# **Type of Area**

# **Dry Areas**

- Pharmacy counters
- Assembly lines
- Work stations
- Cashier stations
- $\ {\it Packaging areas}, \ {\it etc}.$

# **Wet Areas**

- Cafeterias
- Bars
- Walk-in freezers
- Showers
- Food processingDishwashing areas, etc.
- Distiwasining areas, et

# Wet / Oily Areas

- Machine shops
- Kitchens
- Garage work stations
- Cook lines
- Steel mills
- Oil changing pits, etc.

**Dry Areas:** This type of environment allows the use of supple mats like PVC foam, which provide excellent support against muscular fatigue. *Example: Foam Anti-Fatigue.* 

**Wet Areas:** Requires the use of matting with a drainage system to allow the fluid to evacuate and prevent the risk of falls. *Examples: Wet Grip and Heavy Duty Beveled Rubber General Purpose mats.* 

Wet/Oily Areas: Require very durable mats with an efficient drainage system. Mats made of quality materials such as nitrile, which is resistant to many greasy products. Examples: HD Rubber Kitchen Grease Resistant Terra Cotta and our Wet/Dry Plus mats.





Many of our products have recycled content that reduces the amount of non-renewable resources from entering landfills, thus preserving our natural resources.

Product	<b>Recycled Content</b>		
Chevron	50% surface		
Eco-Step	100% surface		
EcoPlus	100% surface,		
	20% backing		
Heavy Duty Beveled Rubber	000/		
General Purpose	60%		
Heavy Duty Rubber Kitchen	up to 47%		
Mat-A-Dor	30%		
Ribbed	50% surface		
Solid Surface Rubber Anti-Fatigue	47%		
Super Soaker	20% backing		
Tile Top Safety Anti-Fatigue	up to 30%		
Vyna Grip	30%		
Walk-N-Clean	50% backing		
Wet Grip	20%		
Wet/Dry Plus	15%		

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		Traffic			Area	
Pro-Link Mat	Light	Medium	Heavy	Dry	Wet	Wet/Oily
Berber Style		•		•	•	
Captivity			•	•	•	
Chair	•			•		
Chevron		•		•	•	
Comfort-King, Comfort-King Supreme	•	•		•		
Commercial Clean Machine			•	•	•	
Diamond-Deluxe Duet		•	•	•	•	
Dura-Tred	•			•	•	
DuraDot			•	•	•	
DuraWeave II Wiper & Wiper/Scraper		•	•	•	•	
Economy Indoor	•			•	•	
EcoPlus			•	•	•	
Eco-Step		•		•	•	
Epic			•	•	•	
Foam Anti-Fatigue	•			•		
Grounds-Keeper			•	•	•	
Heavy Duty Beveled Rubber	•	•			•	
Heavy Duty Rubber Kitchen GP Black			•		•	
Heavy Duty Rubber Kitchen GR Terra Cotta			•			•
Indoor 1-2-3		•	•	•	•	
Indoor/Outdoor 1-2-3		•	•	•	•	
Mat-A-Dor		•		•	•	
Outdoor 1-2-3		•	•	•	•	
Ribbed	•			•	•	
Soft Step Foam Anti-Fatigue	•	•		•		
Solid Surface Rubber Anti-Fatigue			•	•		
Spaghetti		•		•	•	
Super Soaker Diamond, Standard, Fan		•	•	•	•	
Super Soaker Rubber, Fabric Edging		•		•	•	
Tile Top Safety Anti-Fatigue	•	•		•		
Tile Top Standard Anti-Fatigue		•	•	•		
Tire-Track			•	•	•	
Vyna Grip			•			•
Walk-N-Clean	•			•		
WearBonded Tuff-Spun		•		•		
Wet Grip			•		•	
Wet/Dry Plus		•				•