



Purus Mats

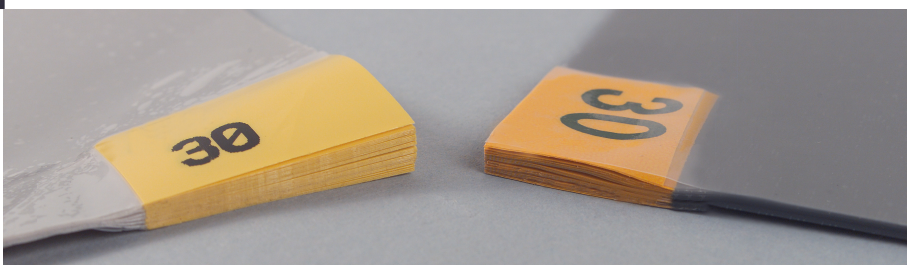
The first step to something better



Superior Quality -Purus mats are produced in an ISO 9000 factory. The completely integrated manufacturing process with film extrusion, coating, laminating and converting ensures consistent quality. A constant coat weight of adhesive yields a higher performing mat without excessive tack issues. The correct softness enables dirt to embed into the adhesive with just enough thickness to accept and contain the particles. QC test data and reports are available for each shipment or case of product.

Multi-Layered Construction -Purus mats are available in 30 or 60 layer versions. Each layer of the mat is fully coated with a particle grabbing adhesive and constructed of 1.4 mil (35 µm) low density polyethylene film. A low profile numbered tab indicates the number of remaining layers and ensures one-layer-at-a-time removal.

Product Availability -Standard sizes and colors are on-hand and can be shipped within time frames that meet most customer expectations. Custom sizes and configurations are available with extended lead times.





Purus Mats

Multi-layered, adhesive-coated mat that removes dirt and dust from foot traffic and wheels prior to their entry into a critical manufacturing environment.

Characteristics:

- QC test data and reports available for each shipment or case.
- Low profile, numbered tabs.
- Available in 30 or 60 layers with four or eight mats/case.
- Consistent adhesive coverage ensures maximum performance of each layer.

Specifications:

Film	Low density polyethylene
Film Thickness/Layer	1.8 mil / 45 µm (34), 1.4 mil / 35 µm
Adhesive	Acrylic
Adhesive Thickness	0.3 mil. / 8 µm
Peel Adhesion	6.5 oz. / 180g/25mm ± 20 (individual layers)
Heat Resistance	158°F / 70° C – 48 Hours



Purus Intro Mat

Protects workplace, office and home floors from dirt abrasion and contamination.

Characteristics:

- Industrial mats are available with blue, grey, white and clear mats with black or white frame.
- Designer mats available in various designs that compliment residential and office interiors.
- Custom logo mats available in larger quantities.
- Low profile, numbered tabs.
- Antimicrobial agent protects against the growth of bacteria and fungus.
- Non-slip backing mad from polyester scrim fiber coated with PVC.

Specifications:

Mat Size	24" x 30"
Film	Low density polyethylene
Film Thickness/Layer	1.4 mil / 35 µm
Adhesive	Acrylic
Adhesive Thickness	0.3 mil. / 8 µm
Peel Adhesion	6.5 oz. / 180g/25mm ± 20 (individual layers)
Heat Resistance	158°F / 70° C – 48 Hours
Frame	Polystyrene
Frame Size	.125" x 25" x 31"