



Sheet Rubber

Vulcanized 100% recycled rubber.

- Excellent traction
- Non-absorbent
- Durable
- Will not lift or curl
- Easy to clean
- Flat bottom
- Insulates

Properties	Standards	4' x 6'
Shore Hardness	ASTM 2240	65
Compression Set	ASTM D395	8.49%
Taber Abrasion	ASTM C501	0.1725 mg/cycle @1000 cycles 0.1442 mg/cycle @ 2000 cycles
Tensile Strength	ASTM D412	321 psi.
Elongation at Break	ASTM D412	180%
Tear Resistance	ASTM D624	122.5 lbs/in.
Moisture Absorption	ASTM D570	0.13%
Coefficient of Friction	ASTM C1028	Dry = 1.25, Wet = 1.01
Critical Radiant Flux	ASTM E648-03	0.08 Watts/cm ²

Size Specifications - Rectangular Mat

Finish	Thickness	Width	Length	Weight	Area	Model
Flat (smooth)	3/4"	48"	72"	100lb	24 sq.ft.	T134-FB
Flat (smooth)	1/2"	48"	72"	80lb	24 sq.ft.	T112-FF
Flat (smooth)	1/2"	46"	69"	70lb	22 sq.ft.	i-112-FF

- Vulcanized rubber mats insulate, cushion, and give excellent traction, even when wet.
 - Takes the blows—a three quarter inch of solid vulcanized rubber between your investment and potential damage.
 - Recommended uses are for truck boxes, dog kennels, workshops, anti-fatigue applications, mud rooms, tack rooms, and more.
- Mats can be die cut for vibration pads, seals, wear pads, under equipment, or on rooftops.

Installation:

- Have surface as level as possible to ensure that the mats will lie flat.
- Measure the area where the mat will lie. Mark the desired mat with chalk and cut to fit using a utility knife and straight edge as a cutting guide.

Maintenance:

- Clean sweep or hose down.