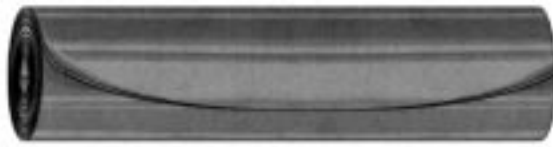


Rubber Sheeting

Oil Resistant Neoprene Sheet

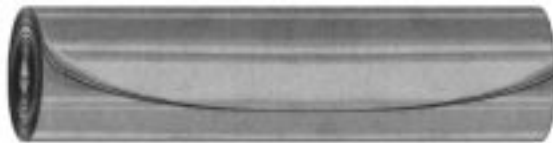


For use with petroleum oils and general gasket service.

Rated: Tensile — 1,000 lbs.
 Elongation — 400%
 Wt./yd² at 1/8" thickness — 9 lbs.

Thickness (In.)	Width (In.)	Durometer	Part No.
1/32	36-48	60	1/32 Neo Sheet
1/16	36-48	60	1/16 Neo Sheet
1/8	36-48	60	1/8 Neo Sheet
3/16	36-48	60	3/16 Neo Sheet
1/4	36-48	60	1/4 Neo Sheet
5/16	36-48	60	5/16 Neo Sheet
3/8	36-48	60	3/8 Neo Sheet
1/2	36-48	60	1/2 Neo Sheet
5/8	36-48	60	5/8 Neo Sheet
3/4	36-48	60	3/4 Neo Sheet
1	36-48	60	1 Neo Sheet
1 1/4	36	60	1 1/4 Neo Sheet

Red SBR Sheet

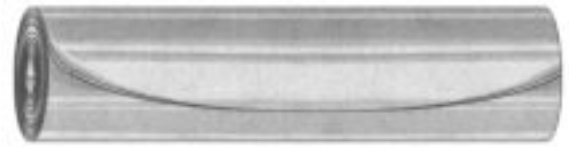


A relatively inexpensive sheet, it is used as a gasketing material where resistance to extreme heat, acids, alkalis, salts, chemicals, etc. is not a problem.

Rated: Tensile — 400 lbs.
 Elongation — 150%
 Wt./yd² at 1/8" thickness — 11 lbs.

Thickness (In.)	Width (In.)	Part No.
1/16	36-48	1/16 Red Sheet
1/8	36-48	1/8 Red Sheet
3/16	36	3/16 Red Sheet

Tan Pure Gum Sheet

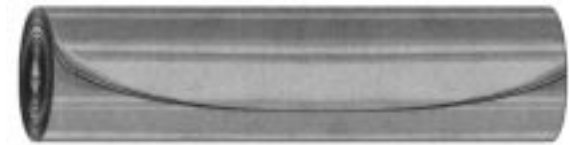


A natural rubber is compounded with a minimum of loading and accelerators. Flexible, resilient, with high tensile and elongation characteristics.

Rated: Tensile — 3200 psi
 Elongation — 600%
 Wt./yd² — 6 lbs.

Thickness (In.)	Width (In.)	Durometer	Part No.
1/32	36	35	1/32 Gum Sheet
1/16	36-48	35	1/16 Gum Sheet
1/8	36-48	35	1/8 Gum Sheet
3/16	36-48	35	3/16 Gum Sheet
1/4	36-48	35	1/4 Gum Sheet
5/16	36	35	5/16 Gum Sheet
3/8	36-48	35	3/8 Gum Sheet
1/2	36-48	35	1/2 Gum Sheet
3/4	36-48	35	3/4 Gum Sheet
1	36-48	35	1 Gum Sheet

Viton Sheet



Sold in quantities as small as one square foot. Viton has excellent resistance to heat, fuels, oils, solvents, and a wide range of corrosive chemicals.

Rated: Tensile — 1800 psi
 Elongation — 200%
 Wt./yd² at 1/8" thickness — 10.7 lbs.

Thickness (In.)	Width (In.)	Durometer	Part No.
1/16	36	75	1/16 Viton Sheet
1/8	36	75	1/8 Viton Sheet



Cut gaskets are available from all material sheets.

Rubber Sheeting — *continued*

White Food Grade Vinyl Sheet

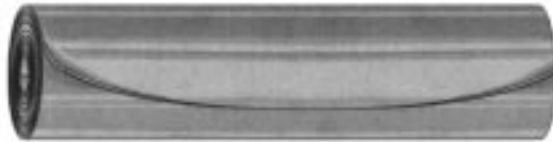


Compounded from FDA approved ingredients, white nitrile can be used for food and dairy applications. Material can be cleaned with soap and water.

Rated: Tensile — 1,000 lbs.
 Elongation — 600%
 Wt./yd² at 1/8" thickness — 9 lbs.

Thickness (In.)	Width (In.)	Durometer	Part No.
1/32	36	65	1/32 FDA Sheet
1/16	36	65	1/16 FDA Sheet
3/32	36	65	3/32 FDA Sheet
1/8	36-48	65	1/8 FDA Sheet
3/16	36	65	3/16 FDA Sheet
1/4	36-48	65	1/4 FDA Sheet

Buna N Sheet



Buna N has good resistance to hydrocarbon solvents, alkalines, petroleum oils, vegetable oils, aviation gasolines, and water.

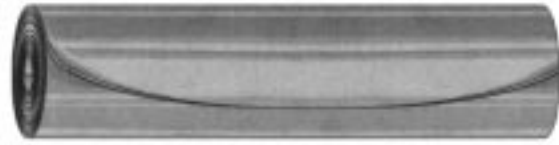
Rated: Tensile — 1000 psi
 Elongation — 400%
 Wt./yd² at 1/8" thickness — 8.5 lbs.

Thickness (In.)	Width (In.)	Durometer	Part No.
1/16	36	60	1/16 Buna Sheet
1/8	36	60	1/8 Buna Sheet
3/16	36	60	3/16 Buna Sheet
1/4	36	60	1/4 Buna Sheet



Cut gaskets are available from all material sheets.

Butyl Sheet

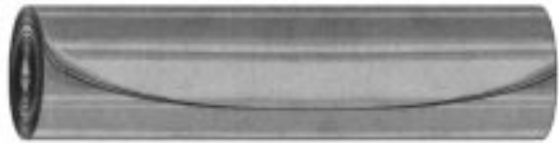


A synthetic rubber that has excellent resistance to ozone and weathering. Butyl is ideal for applications that require low permeability to liquids and gases. Excellent for energy absorption.

Rated: Tensile — 1000 psi
 Elongation — 300%
 Wt./yd² at 1/8" thickness — 7.5 lbs.

Thickness (In.)	Width (In.)	Durometer	Part No.
1/16	36	60	1/16 Butyl Sheet
1/8	36	60	1/8 Butyl Sheet
3/16	36	60	3/16 Butyl Sheet
1/4	36	60	1/4 Butyl Sheet

Cloth Inserted Sheet



For use with hot or cold water, low pressure steam, air or gas where gaskets containing fabric are required to resist the cold flow of the rubber.

Rated: Tensile — 400 psi
 Wt./yd² at 1/8" thickness — 10 lbs.

Thickness (In.)	Width (In.)	Durometer	Part No.
1/16	36-48-72	80	1/16 CI Sheet
3/32	36	80	3/32 CI Sheet
1/8	36-48-72	80	1/8 CI Sheet
3/16	36	80	3/16 CI Sheet

EPDM (Ethylene Propylene Diene-Monomer) Sheet



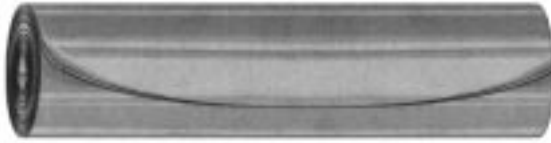
Excellent resistance to heat aging, oxidation, ozone, alkalis and acids, this material also exhibits good electrical resistance.

Rated: Tensile — 1,500 lbs.
 Elongation — 450%
 Wt./yd² at 1/8" thickness — 7.5 lbs.

Thickness (In.)	Width (In.)	Durometer	Part No.
1/16	36	60	1/16 EPDM Sheet
1/8	36	60	1/8 EPDM Sheet
1/4	36	60	1/4 EPDM Sheet

Rubber Sheetting — *continued*

Hypalon Sheet

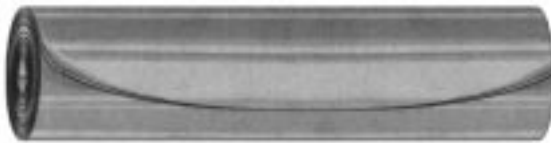


A synthetic rubber that has excellent ozone and acid resistance, Hypalon is good for use where elevated temperatures and chemicals are present.

Rated: Tensile — 1,800 lbs.
 Elongation — 300%
 Wt./yd² at 1/8" thickness — 8.2 lbs.

Thickness (In.)	Width (In.)	Durometer	Part No.
1/16	36	65	1/16 Hypalon Sheet
1/8	36	65	1/8 Hypalon Sheet
3/16	36	65	3/16 Hypalon Sheet
1/4	36	65	1/4 Hypalon Sheet

Diaphragm Sheet

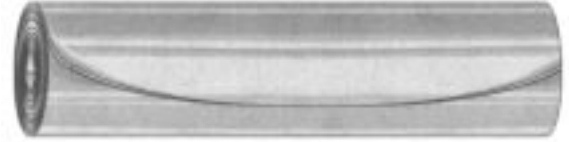


Features all the properties of Neoprene combined with cotton reinforcement.

Rated: Wt./yd² at 1/8" thickness — 10 lbs.

Thickness (In.)	Width (In.)	Durometer	Part No.
1/16	36-48	80	1/16 Diaphragm Sheet
1/8	36-48	80	1/8 Diaphragm Sheet
3/16	36-48	80	3/16 Diaphragm Sheet
1/4	36-48	80	1/4 Diaphragm Sheet

Silicone Sheet



Red in color, this commercial grade is for use in areas where temperatures range from -65°F to 500°F.

Thickness (In.)	Width (In.)	Durometer	Part No.
1/32	24 x 24	50	1/32 Silicone 24 Sheet
1/16	24 x 24	50	1/16 Silicone 24 Sheet
1/16	36 x 36	50	1/16 Silicone 36 Sheet
1/8	24 x 24	50	1/8 Silicone 24 Sheet
1/8	36 x 36	50	1/8 Silicone 36 Sheet

Closed Cell Sponge Rubber Sheet



Velvet finish nitrile construction. For use with high and low temperatures. Impervious to dust and air because cells are interconnected.

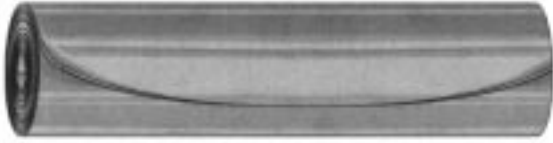
Thickness (In.)	Width (In.)	Durometer	Part No.
1/16	42 x 72	Medium, Soft	1/16 Closed Sponge Sheet
1/8	42 x 72	Medium, Soft, Firm	1/8 Closed Sponge Sheet
3/16	42 x 72	Soft	3/16 Closed Sponge Sheet
1/4	42 x 72	Soft-Medium	1/4 Closed Sponge Sheet
3/8	42 x 72	Soft-Medium	3/8 Closed Sponge Sheet
1/2	42 x 72	Soft, Medium, Firm	1/2 Closed Sponge Sheet
3/4	42 x 72	Medium-Soft	3/4 Closed Sponge Sheet
1	42 x 72	Soft-Medium, Firm	1 Closed Sponge Sheet



Cut gaskets are available from all material sheets.

Rubber Sheeting — *continued*

Open Cell Sponge Rubber Sheet



Neoprene resists chemicals yet is bondable and flexible. High satin finish offers excellent resiliency.

Thickness (In.)	Width (In.)	Durometer	Part No.
¼	36	Soft	¼ Open Sponge Sheet
⅜	36	Soft	⅜ Open Sponge Sheet
½	36	Medium-Soft	½ Open Sponge Sheet
¾	36	Medium-Soft	¾ Open Sponge Sheet
1	36	Medium-Soft	1 Open Sponge Sheet

Skirtboard (Chute Lining)



Skirtboard is compounded to give excellent resistance to abrasion. As the name indicates, the material is used to line various types of conveying equipment that handles abrasive materials.

Rated: Tensile — 2,200 lbs.
 Elongation — 200%
 Wt./yd² at ¼" thickness — 7 lbs.

Thickness (In.)	Max. Width (In.)	Max. Roll Lgth. (Ft.)	Durometer	Part No.
⅜	48	50-55	60	⅜ Skirt
¼	48	50-55	60	¼ Skirt
⅜	48	50-55	60	⅜ Skirt
½	48	50-55	60	½ Skirt
⅝	48	50-55	60	⅝ Skirt
¾	48	50-55	60	¾ Skirt
1	48	50-55	60	1Skirt

Also available in specific widths: 4", 5", 6", 8", 10", 12" x 50' Long

Military Specification Sheeting

MIL R-6855: Class 1 NITRILE Grade 40 & 60
 Class 2 NEOPRENE Grade 40 & 60

MIL G-1149: Type 1 Class 1 NEOPRENE
 Type 1 Class 2 SBR

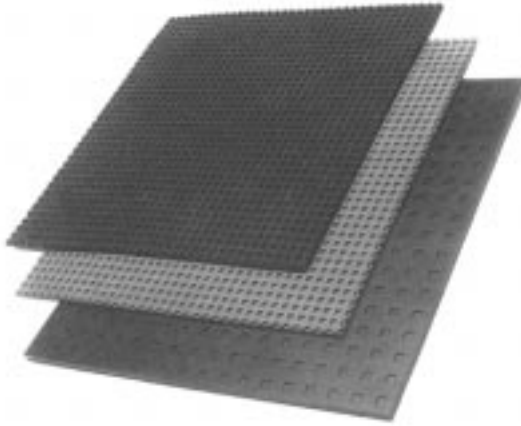
MIL R-2765: NITRILE



Cut gaskets are available from all material sheets.

Vibration and Shock Technology

FABCEL® Pads



Features

- Square cells on each side of Fabcel Pads provide positive grip between machine foot and the floor.
- Uniform arrangement of square cells facilitate deflection of the Fabcel Pad under load.
- Fabcel Pads resist permanent set, oil, cleaning compounds, effects of sunlight, or air. They will not absorb oil and water.
- Cell pattern prevents the intrusion of foreign materials beneath the load-bearing area of the pad.
- Offset cell construction of Fabcel 25, 50 and 100 Pads (cells on opposite sides of pad offset from each other) provide positive grip under lighter loads.
- Specially-designed cell patterns for Fabcel 200 and 300 Pads provide optimum stability and vibration isolation for heavier loads.

Benefits

- Permits low cost machinery mounting by eliminating the need for drilling, bolts, lag screws or adhesives.
- Greater lateral stability is achieved through the square cell design which provides continuous bearing areas on both sides of the pad in all directions.
- Reduces vibration, absorbs shock and controls noise.
- Prevents machinery from walking or creeping.
- Increases productivity and reduces machine maintenance time.
- Meets OSHA requirements for anchoring machines.
- Easily cut with scissors or sharp knife.

Applications

Typical Applications	*Fabcel Pads Recommended
Blowers	25 to 300
Cold Headers	300
Compressors**	25 to 300
Coordinate Measuring**	25 to 300
Dynamometers	50 to 300
Fans**	25 to 300
Generators	25 to 300
HVAC Equipment	25 to 300
Microscopes	25
Printing Presses**	50 to 300
Punching and Notching**	100 to 300
Punch Presses**	50 to 300
Riveting Machines	50 to 300
Stereos	25
Vacuum Pumps	25
Vibratory Feeders	50 to 300
Word Processing Equipment	25
X-Ray Equipment	25

*See "How to Select Example" section below.

**May require isolated inertia block and anchoring. Consult the Summers Rubber Company.

How to Select Example

1. $\frac{3,600 \text{ lbs. machine weight}}{4 \text{ mounting points}} = 900 \text{ lbs. per mounting point}$
2. $\frac{900 \text{ lbs.}}{20 \text{ sq. in. (area of each mounting pad)}} = 45 \text{ psi}$
3. Using the capacity section of the specification chart, the correct Fabcel Pad is Fabcel 50.

Specifications

Capacity	Pad Size "A" (In.)	Pad Size "B" (In.)	Material	Part No.
1-25 psi	18 x 18 x 5/16	6 x 6 x 5/16	Buna N	FAB 25
26-50 psi	18 x 18 x 5/16	6 x 6 x 5/16	Neoprene	FAB 50
51-100 psi	18 x 18 x 5/16	6 x 6 x 5/16	Neoprene	FAB 100
101-200 psi	18 x 18 x 1/2	6 x 6 x 1/2	Neoprene	FAB 200
201-300 psi	18 x 18 x 1/2	6 x 6 x 1/2	Neoprene	FAB 300

N/mm² = 0.10kg/cm². Under impact machinery such as punch presses, the Fab Pads selected should be rated at 50% of capacity.

Vibration and Shock Technology — *continued*

FABCEL® Lev-L Mounts
 with Separate Bolt Standard Series



Benefits

- Scientifically designed square foot suction cells firmly anchor machine to floor.
- Control noise, shock and vibration.
- Meets OSHA requirements for anchoring machinery.
- Permit fast, simplified, precise leveling of all types of machines and equipment.
- Self-aligning without sacrificing stability.
- Compensates for uneven floors.
- Eliminates danger of creeping or walking.
- Needs no cementing or bolting to floor.
- Save on new machine installations or relocation of existing equipment.
- Can be used over again when relocating machinery.
- Low initial cost.
- Can be unitized on special order.

Specifications

Type Mount	Base Dia. (In.)	Load Range Min./Max. (Lbs.)	Bolt Dia. (In.)	Min. Ht. A (In.)	Max. Adj. B (In.)	Overall Ht. C (In.)	Part No.
2½	2¼	125-250	5/16-24	1	2½	4¼	2½ Lev-L Mount
5	3½	251-500	½-20	1¾	4¼	6½	5 Lev-L Mount
10	3½	501-1,000	½-20	1¾	4¼	6½	10 Lev-L Mount
20	7	1,001-2,000	¾-16	1¾	3½	6¾	20 Lev-L Mount
40	7	2,001-4,000	¾-16	1¾	3½	6¾	40 Lev-L Mount
80	7	4,001-8,000	¾-16	2½	3½	7	80 Lev-L Mount
120	7	8,001-12,000	¾-16	2½	3½	7	120 Lev-L Mount

Maximum adjustment is reduced by machine foot thickness. Not available in metric thread.

Applications

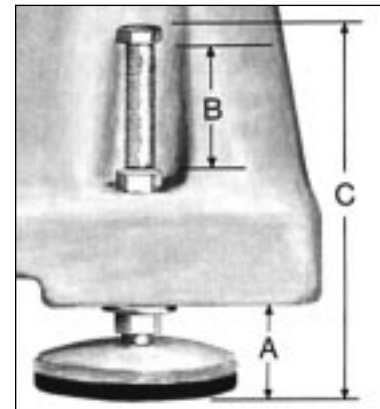
Typical Applications	*Fabcel Pads Recommended
Bindery Equipment	10 to 40
Clickers	10 to 80
Collators	5 to 20
Conveyors	2½ to 120
Coordinate Measuring**	5 to 40
EDM	5 to 40
Lathes	2½ to 120
Milling Machines	10 to 120
Optical Comparators	2½ to 40
Printing Presses**	10 to 120
Process Cameras	2½ to 20
Punching and Notching	20 to 120
Robots	5 to 120
Saws**	5 to 120
Screw Machines	5 to 80
Woodworking Machinery	2½ to 120

*See "How to Select Example" section below.

**May require isolated inertia block and anchoring. Consult Summers Rubber Co.

How to Select Example

1. $\frac{4,000 \text{ lbs. machine weight}}{4 \text{ mounting points}} = 1,000 \text{ lbs. per mounting point}$
2. Using the maximum load range section of the specifications chart, the correct Fabcel Lev-L Mount for 1,000 lbs. is the Type 10.
3. For impact machinery, use next larger size.



Sheet Rubber

Teflon® Molded Sheet Style 500A

Style 500A Virgin PTFE Teflon Mil-P-22241 molded and post annealed sheet is a highly stable material with uniform thickness and flatness. It is produced in a heavy-tonnage hydraulic press and sintered at high temperatures. PTFE Teflon is widely used in modern industry for its outstanding characteristics, which are chemical inertness, heat-resistance up to 500°F (260°C), excellent dielectric properties, toughness, coefficient of friction, non-adhesive characteristics, moisture-resistance and weather-resistance. Sheet or rectangular stock can be furnished with one or more surfaces pre-treated for adhesive bonding and easily sawed, drilled, punched or die-cut, making it an ideal material for a wide variety of fabricated parts.

Standard sheet sizes: 24" x 24"
 24" x 48"
 36" x 36"
 48" x 48"

Tolerance on length and width: +2" -1/2".

Thickness tolerance: ±9% (special tolerance available).

Other tolerances: Quoted on request.

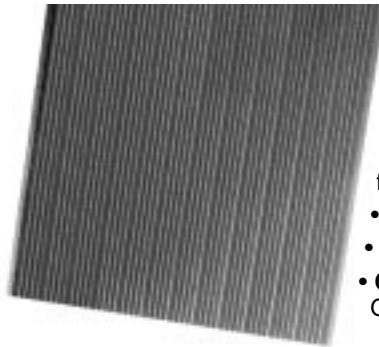
Etched PTFE sheets: One or both sides.

Other thicknesses and sizes quoted on request.

Thickness (In.)	Wt./Ft. ² (Lbs.)	Part No.
1/8	1.50	1/8 TEF Sheet
3/16	2.25	3/16 TEF Sheet
1/4	3.00	1/4 TEF Sheet
3/8	4.25	3/8 TEF Sheet
1/2	6.00	1/2 TEF Sheet
5/8	7.50	5/8 TEF Sheet
3/4	9.00	3/4 TEF Sheet

Industrial Matting: Ergonomic, Anti-Fatigue, Safety Products

Sof-Spun and Sof-Spun Standard



Sponge vinyl cushioned mat eases leg and back fatigue.

- Corrugated surface.
- 1/4" or 3/8" thickness.
- **Colors:** Black, Brown, Gray.

Standard Sizes 3/8" Thick

Size (In.)	Wt. (Lbs.)	Part No.
27 x 36	5.5	575S2736
27 x 60	9.0	575S2760
36 x 60	11.0	575S3660

1/4" Thick Rolls

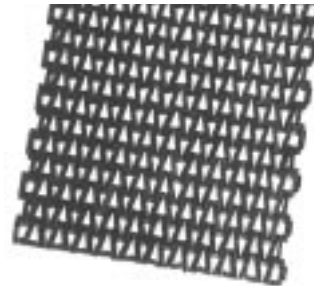
Size (Ft.)	Wt. (Lbs.)	Part No.
2 x 60	.52	580R0024
3 x 60	.52	580R0036
4 x 60	.52	580R0048
6 x 60	.52	580R0072

3/8" Thick Rolls

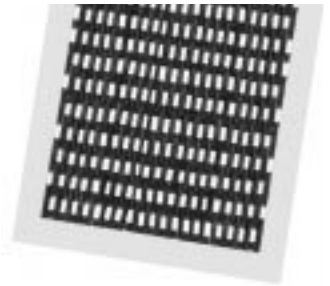
Size (Ft.)	Wt. (Lbs.)	Part No.
2 x 60	.75	585R0024
3 x 60	.75	585R0036
4 x 60	.75	585R0048
6 x 60	.75	585R0072

Special cut lengths available.

Durite 108



Durite 108 H
Herringbone Weave



Durite 108 S
Yellow Nosing

Long wearing tough rubberized tire link mats provide comfort and safety.

- Rubberized links woven on galvanized wires.
- 5/8" thickness.
- Open mesh construction provides excellent drainage.
- Available in herringbone or straight weave.

Size (In.)	Wt. (Lbs.)	Part No.
14 x 22	5.4	108H1422
17 x 25	7.4	108H1725
20 x 30	10.4	108H2030
24 x 37	15.4	108H2437
30 x 48	25.0	108H3048
30 x 62	32.3	108H3062
36 x 72	45.0	108H3672

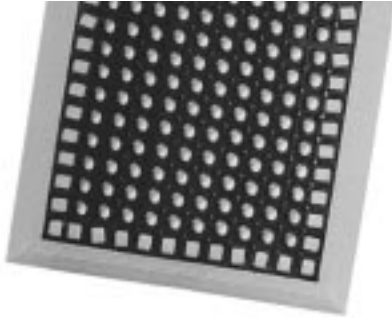
*Substitute S for straight weave.

Special sizes, and black or yellow nosing also available.

Teflon is a registered trademark of the DuPont Co.

Industrial Matting: Ergonomic, Anti-Fatigue, Safety Products — *continued*

Workmaster II



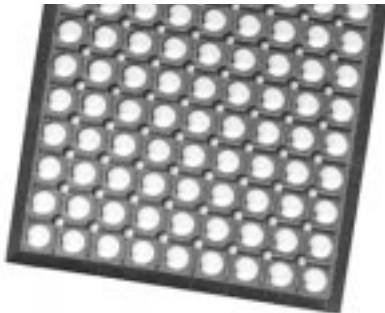
Tough industrial open weave mat with colored safety border provides the ultimate in comfort and safety.

- $\frac{7}{8}$ " thick.
- Grease resistant mat.
- **Border colors:** Yellow (YE), Orange (standard)*, Red (RD), Green (GN), Blue (BL).

Size (In.)	Wt. (Lbs.)	Part No.
28 x 40	22	870S2480
40 x 52	40	870S4052
40 x 64	45	870S4064
40 x 124	93	870S4124

*Orange border is standard – specify color if other than orange is desired.

Workstation Plus



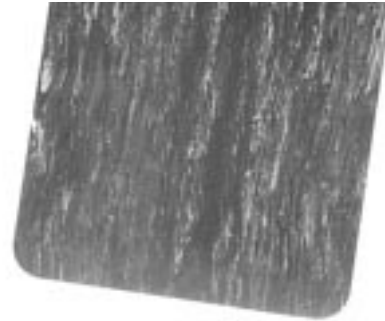
Lightweight industrial mat with open mesh construction.

- $\frac{1}{2}$ " thickness.
- All sizes include built in beveled edges.
- Ideal for oil and grease applications.
- **Colors:** Black, Gray, Red.

Size (In.)	Wt. (Lbs.)	Part No.
3 x 5	25	419S0035
3 x 10	50	419S0310
3 x 20	100	419S0320

Specify color.

Grandstand



Marbelized rubber surface with $\frac{1}{2}$ " foam backing provides superior comfort.

- Thickness $\frac{5}{8}$ " overall $\frac{1}{2}$ " foam, $\frac{1}{8}$ " surface.
- Excellent comfort in industrial and institutional work areas.
- Not recommended for high heel traffic.
- **Colors:** Black/White (BW), Charcoal (CH), Terra Cotta (TC), Blue (BL), Brown (BN), Light Gray (LG).

Size (In.)	Wt. (Lbs.)	Part No.
18 x 30	6.6	540S1830
18 x 48	10.5	540S1848
24 x 36	10.5	540S2436
36 x 60	26.3	540S3660

Special lengths available. Specify color.

Dura-Rug 400

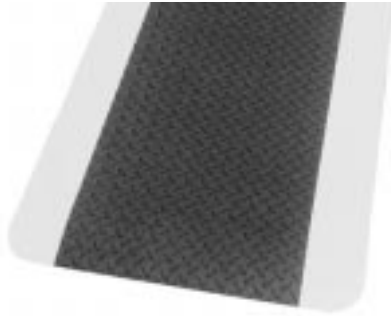


Buffed rubberized tire link mat provides excellent scraping and drainage.

- Perfect for entrance areas — indoor or outdoor.
- Tough rubberized fabric surface provides the maximum scraper mat.
- Open mesh construction for drainage.
- Approximately $\frac{3}{4}$ " thick.
- Available in straight weave only.

Size (In.)	Wt. (Lbs.)	Part No.
14 x 22	5.5	400S1422
17 x 25	8.3	400S1725
20 x 30	11.0	400S2030
24 x 37	16.5	400S2437
30 x 48	27.5	400S3048
30 x 62	35.8	400S3062
36 x 72	49.3	400S3672

Special sizes available with or without Black or Yellow nosings.

Industrial Matting: Ergonomic, Anti-Fatigue, Safety Products — *continued*
Diamond Dek Sponge


Heavy duty matting with diamond tread pattern provides sure footing in a variety of applications.

- 1/8" Koroseal vinyl surface bonded to 1/2" thick foam backing 5/8" thickness overall.
- 1/2" foam backing is resistant to many common oils, alkylides, acids.
- **Colors:** Solid Black, Solid Gray, Black with OSHA Yellow borders, Black with Orange border, Blue border, Red border, or Green border.

Standard Sizes*

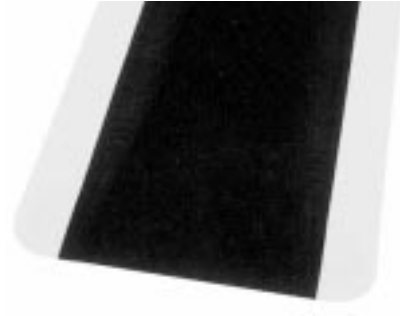
Size (In.)	Wt. (Lbs.)	Part No.
24 x 36	9.0	442S2436
36 x 60	22.5	442S3660

*Specify Black, Gray or Black with OSHA Yellow border.

Full Rolls – 75' length*

Size (In.)	Wt. (Lbs.)	Part No.
2 x 75	225	442R0024
3 x 75	338	442R0036
4 x 75	450	442R0048

*Special lengths up to 75' available.

Super-Dek Sponge


Exclusive 1/8" 100% recycled non-skid vinyl surface is excellent for most industrial applications where comfort and safety are a must.

- Recycled PVC surface with textured top is bonded to a 1/2" foam (overall thickness 5/8").
- Resists variety of chemicals.
- Much more economical than most bonded mats.
- **Colors:** Solid Black, Solid Gray, Black with Yellow borders.

Standard Sizes*

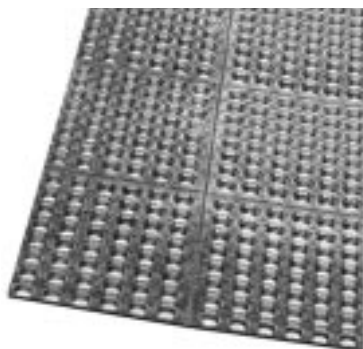
Size (In.)	Wt. (Lbs.)	Part No.
24 x 36	9.0	443S2436
36 x 60	22.5	443S3660

*Specify color.

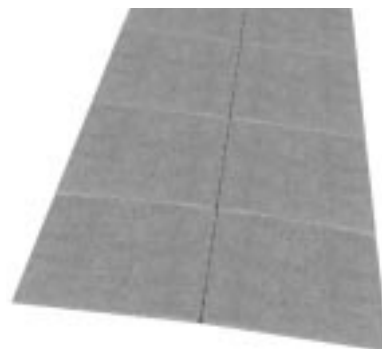
Full Rolls

Size (In.)	Wt. (Lbs.)	Part No.
2 x 30	72	443R0024
3 x 30	108	443R0036
4 x 30	144	443R0048

Special lengths available.

Workstation and Workstation Solid


Workstation



Workstation Solid

3/8" thick industrial mat is perfect for most industrial applications.

- Available in solid or open mesh design.
- Beveled edges available.
- Mats have built in interlocking system that can be connected to extend length and width.
- **Colors:** Black or Grease Proof Red.

Size (In.)	Wt. (Lbs.)	Part No.
3 x 3	20	430S3636
3 x 3	20	430W3636

Industrial Matting: Ergonomic, Anti-Fatigue, Safety Products — *continued*

Rubber Matting — Easy Sweep — Round

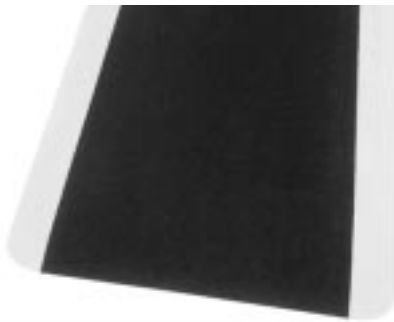


Typical locations: Supermarkets, restaurants, hospitals, department stores, locker rooms, gymnasiums, factories, military installations, office towers, hotels/motels, sports complexes, laboratories, banks, medical offices, schools, step stools, golf carts, farm equipment, buses and hundreds of other applications.

- **Widths:** 24", 36", 48".
- **Colors:** Black, Brown, Beige, Terra Cotta, Green, Grey, White (*Black in stock*).

Part No.: 1/8" x 36 EZY
 1/8" x 48 EZY

Super-Dek Runner

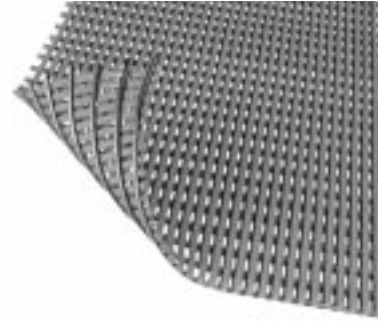


Economical non-skid runner is perfect in covering areas where slips and falls may occur.

- 1/8" thick, 100% recycled PVC.
- Textured surface provides the best non-skid mat available.
- Highly chemical resistant.

Size (In.)	Wt. (Lbs.)	Part No.
2 x 30	45	785R0024
3 x 30	67.5	785R0036
4 x 30	90	785R0048

Tread-Grid



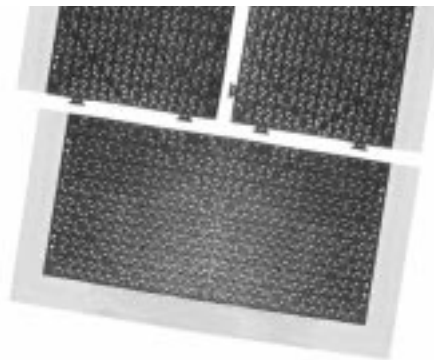
Super Grip Vinyl Duckboard mat with open mesh construction provides comfort and safety.

- Highly chemical resistant.
- Retains maximum flexibility in temperatures from -40°F to 212°F.
- **Colors:** Black (BK), Red (RD), Blue (BL).

Size (In.)	Wt. (Lbs.)	Part No.
2 x 40	93	535R0024
3 x 40	140	535R0036
4 x 40	186	535R0048

Specify color. Special lengths available.

Cushion Tile



Our modular flexible vinyl compound provides safety and comfort indoors or outdoors.

- 3/4" thick with open mesh design.
- Beveled nosing available in black or safety yellow.
- Ideal for applications where large areas need covered.

Size (In.)	Wt. (Lbs.)	Part No.	
12 x 12	1.5	805S1212	
2 x 12	.5	805M0212	Male beveled edge
2 x 12	.5	805F0212	Female beveled edge
2 x 13.5	.5	805M0213	Male beveled corner
2 x 13.5	.5	805F0213	Female beveled corner

Industrial Matting: Ergonomic, Anti-Fatigue, Safety Products — *continued*
Anti-Slip Tape


Slip resistant, high traction, pressure sensitive backed grit surface strips provide excellent non-skid footing in areas where grease, water and other liquids accumulate on floors.

- Meets OSHA standards for a variety of safety requirements.
- **Color:** Black.

Size (In.)	Wt. (Lbs.)	Part No.
1 x 60'	1 Roll	825R0001
2 x 60'	1 Roll	825R0002
4 x 60'	1 Roll	825R0004
6 x 60'	1 Roll	825R0006
5½ x 5½	50 pcs.	825S0055
6 x 24	50 pcs.	825S0624

Anti-Static/Anti-Fatigue


Matting dissipates static buildup to effectively eliminate potential data loss or damage to sensitive electronic equipment.

- ¾" sponge mat also provides excellent fatigue relief.
- Textured slip resistant surface.
- One ground cord included with each standard size and roll.
- Recommend 1'-10' ground cord per 10' of mat.
- **Color:** Brown.

Standard Sizes

Size (In.)	Wt. (Lbs.)	Part No.
24 x 36	4.7	590S2436
24 x 60	7.7	590S2460

Full Rolls

Size (In.)	Wt. (Lbs.)	Part No.
2 x 60	94	590R0024
3 x 60	140	590R0036
4 x 60	186	590R0048
10' Ground Cord		590G0000

Special lengths available.

Urethane Sheet, Rod, Tubing and More

Urethane Sheet, Pads and Belt Wipers



In addition to our other fine urethane products, we offer a variety of standard urethane shapes such as rod, tubing, and sheet. Formulated with the highest quality urethanes, these products are available in standard and custom sizes, compounds and colors.

Precision cast urethane sheet: Available in a 30" x 96" sheet, thicknesses from $\frac{1}{32}$ " – $\frac{3}{8}$ ", thickness tolerance $\pm .010$ " standard or $\pm .005$ " special order.

Open cast urethane sheet and pads: Standard sizes include 24" x 24", 24" x 48", 48" x 48". Custom sizes up to 60" x 144" and 48" x 600" (50'). Thicknesses from $\frac{1}{8}$ " – 3".

Urethane rod: Standard sizes include $\frac{1}{2}$ " – 6" diameter x 36" long. Custom sizes are available.

Urethane Rod and Tubing



Urethane tubing: Available in various I.D./O.D. combinations and lengths. Custom slit rings also available.

Urethane roll recovering: Our expertise in this area allows consistent, high quality work at reasonable prices. Our equipment can handle rolls up to 25" diameter x 168" long, with hardness from 10A-80D. We have tough, durable compounds to handle pull, print, coater, sander, drive and idler rolls, with diameter tolerances as close as $\pm .003$ ".

Custom molded products: The Summers Rubber Company will gladly quote work from your prints or sample parts.

All of these products are available in compounds from 10A-75D. Call your Summers Rubber Company representative for more information.

Urethane Ware Products for the Aggregate Industry



Urethane Rollers



Urethane Wheels

