

# FLUID SEALING PRODUCTS

[TEXCELFLUIDSEALING.COM](http://TEXCELFLUIDSEALING.COM)



# MAKING A DIFFERENCE FOR YOUR BUSINESS

Our expansive line of fluid sealing products is not just a division of our company. It's a promise of superior service, quality, technical support and availability. We've built our company on impeccable customer service. Let us know how we can make a difference for your business.



## PLACE ORDERS AND MANAGE YOUR TEXCEL ACCOUNT ONLINE

Our password-protected website allows our distributors to place and track orders, check prices, get data sheets, upload purchase orders, view statements, search our entire product line and much more.



## CONFIDENTIAL DROP SHIPMENTS

Save money, hassle and time by requesting that we ship blind to your customers when you need us to.



## LARGE INVENTORY

We keep deep product inventories, which are strategically located at our regional warehouses, so you will always have the product you need, when you need it most.



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# TEX-RED






Red SBR Sheet 36" & 48" Wide

The industry's general service rubber for common gasketing applications, such as water. Our exclusive post-cure process provides a smooth and clean finish that is free of talc, a must for PSA applications.



## TECHNICAL DATA

Durometer	73 +/-5
Color	Red
Temperature	-20°F to +180°F
Tensile Strength	700 psi
Elongation	250%
Features	Not recommended for applications with oil.  Talc-free surface eliminates the need to clean the sheet rubber and is ideal for PSA applications.  Certificates of Conformance indicating production date and lot code are available on request at the time of order.
Specifications	ASTM D2000-M1-AA704

 Width	 Gauge	 Part Number	 Ln. Ft./Roll	 Lbs./Roll
36"	1/16"	RED-2-36	60'	100
	1/8"	RED-4-36	30'	100
	3/16"	RED-6-36	40'	200
	1/4"	RED-8-36	30'	200
	3/8"	RED-12-36	20'	200
48"	1/16"	RED-2-48	45'	100
		RED-2-48-100	100'	220
	1/8"	RED-4-48	23'	100
		RED-4-48-50	50'	217
	3/16"	RED-6-48	30'	200
	1/4"	RED-8-48	23'	200



## TEX-RED-72

Red SBR Sheet 72" Wide






The industry's general service rubber for common gasketing applications, such as water. In 72-inch wide for improved yield.

**Note:** Not recommended for applications with oil.



### TECHNICAL DATA

Durometer	70 +/-5
Color	Red
Temperature	-20°F to +180°F
Tensile Strength	500 psi
Elongation	200%
Specifications	ASTM D2000-M1-AA703

				
Width	Gauge	Part Number	Ln. Ft./Roll	Lbs./Roll
72"	1/16"	RED-2-72	50'	157
	1/8"	RED-4-72	50'	313
	1/4"	RED-8-72	25'	313

## TEX-CG-NEO







65 Duro Commodity-Grade Rubber

Commodity-grade elastomer sheet for basic applications where an economical rubber compound is needed. Ideally suited for stripping and applications where petroleum, chemical, weathering and ozone or oxidation is not required or present. Limited fluid-sealing capabilities.



### TECHNICAL DATA

Durometer	65 +/-5
Color	Black
Temperature	-25°F to +175°F
Tensile Strength	500 psi
Elongation	200%

					
Width	Gauge	Part Number	Ln. Ft./Roll	Sq. Yds./Roll	Lbs./Roll
36"	1/16"	CG-NEO-2-36	100'	33.3	146
	1/8"	CG-NEO-4-36	50'	16.7	146
	3/16"	CG-NEO-6-36	50'	16.7	220
	1/4"	CG-NEO-8-36	50'	16.7	293
	3/8"	CG-NEO-12-36	25'	8.3	220
	1/2"	CG-NEO-16-36	25'	8.3	293
	3/4"	CG-NEO-24-36	25'	8.3	439
	1"	CG-NEO-32-36	25'	8.3	585
48"	1/16"	CG-NEO-2-48	100'	44.4	195
	1/8"	CG-NEO-4-48	50'	22.2	195
	3/16"	CG-NEO-6-48	50'	22.2	293
	1/4"	CG-NEO-8-48	50'	22.2	390
	3/8"	CG-NEO-12-48	25'	11.1	293
	1/2"	CG-NEO-16-48	25'	11.1	390
	3/4"	CG-NEO-24-48	25'	11.1	585
	1"	CG-NEO-32-48	25'	11.1	780





# TEX-MOR

Moderate Oil Resistant Sheet

Commercial-grade sheet rubber used for a wide variety of gasket, sealing, cushioning and weather-stripping applications where medium oil resistance is required. Our exclusive post-cure process provides a smooth and clean finish that is free of talc, a must for PSA applications.



## TECHNICAL DATA

Durometer	60 +/-5
Color	Black
Temperature	-20°F to +190°F
Tensile Strength	600 psi
Elongation	250%
Specifications	ASTM D2000 M1-BC604

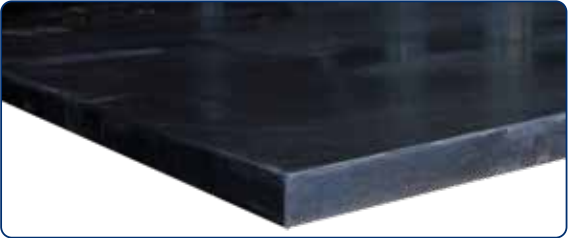
Width	Gauge	Part Number	Ln. Ft./Roll	Sq. Yds./Roll	Lbs./Roll
36"	1/16"	MOR-2-36	50'	16.7	71
	3/32"	MOR-3-36	50'	16.7	106
	1/8"	MOR-4-36	50'	16.7	142
	3/16"	MOR-6-36	50'	16.7	213
	1/4"	MOR-8-36	50'	16.7	284
	3/8"	MOR-12-36	50'	16.7	426
	1/2"	MOR-16-36	50'	16.7	568
	3/4"	MOR-24-36	30'	10	511
	1"	MOR-32-36	30'	10	681
48"	1/16"	MOR-2-48	50'	22.2	95
	1/8"	MOR-4-48	50'	22.2	189
	3/16"	MOR-6-48	50'	22.2	284
	1/4"	MOR-8-48	50'	22.2	378
	3/8"	MOR-12-48	50'	22.2	568
	1/2"	MOR-16-48	50'	22.2	757
	3/4"	MOR-24-48	30'	13.3	681
	1"	MOR-32-48	30'	13.3	908



# TEX-SUPERSLAB

Heavy Gauge 60 Duro Neoprene Slab

High-grade commercial neoprene offered in heavy gauges. These high-quality slabs lay flat, rather than bent or curled, to make cutting easier. Used for machinery mounting pads, wear strips, shock pads and where medium oil and ozone resistance is required.



## TECHNICAL DATA

Durometer	60 +/-5
Color	Black
Temperature	-20°F to +190°F
Tensile Strength	1,000 psi
Elongation	350%
Specifications	ASTM D2000-M1-BC607

Width	Gauge	Part Number	Ln. Ft./Roll	Sq. Ft./Slab	Lbs./Slab
48"	1-1/4"	SLAB-40	9'	36	336
	1-1/2"	SLAB-48	9'	36	403
	2"	SLAB-64	9'	36	538



# TEX-BUNA







Commercial Nitrile (BUNA-N) Sheet

The industry's preferred black commercial-grade Nitrile sheet, suitable for applications where oil resistance is needed. Used in a variety of industrial applications.



## TECHNICAL DATA

Durometer	60 +/-5
Color	Black
Temperature	-30°F to +200°F
Tensile Strength	700 psi
Elongation	350%
Specifications	ASTM D2000-M1-BG604

 Width	 Gauge	 Part Number	 Ln. Ft./Roll	 Sq. Yds./Roll	 Lbs./Roll
36"	1/16"	NITR-2-36	50'	16.6	68
	1/8"	NITR-4-36	50'	16.6	137
	3/16"	NITR-6-36	50'	16.6	205
	1/4"	NITR-8-36	50'	16.6	273
	3/8"	NITR-12-36	50'	16.6	410
	1/2"	NITR-16-36	25'	8.3	273
48"	1/16"	NITR-2-48	50'	22.2	91
	1/8"	NITR-4-48	50'	22.2	183
	3/16"	NITR-6-48	50'	22.2	274
	1/4"	NITR-8-48	50'	22.2	364
	3/8"	NITR-12-48	50'	22.2	547
	1/2"	NITR-16-48	25'	11.1	364

# TEX-GUM







Pure Gum Sheet

Premium-grade, high abrasion-resistant, natural rubber sheet used when resiliency, wear, high abrasion, and cushioning are required.



## TECHNICAL DATA

Durometer	40 +/-5
Color	Tan
Temperature	-20°F to +160°F
Tensile Strength	3,700 psi
Elongation	700%
Features	Not recommended for ozone or oil resistance.
Specifications	ASTM D2000-M1-AA421

 Width	 Gauge	 Part Number	 Ln. Ft./Roll	 Sq. Yds./Roll	 Lbs./Roll
36"	1/8"	GUM-4-36	50'	16.6	103
	3/16"	GUM-6-36	50'	16.6	154
	1/4"	GUM-8-36	50'	16.6	205
	3/8"	GUM-12-36	50'	16.6	307
	1/2"	GUM-16-36	25'	8.3	205
	3/4"	GUM-24-36	25'	8.3	307
	1"	GUM-32-36	25'	8.3	410
48"	1/8"	GUM-4-48	50'	22.2	137
	3/16"	GUM-6-48	50'	22.2	212
	1/4"	GUM-8-48	50'	22.2	273
	3/8"	GUM-12-48	50'	22.2	410
	1/2"	GUM-16-48	25'	11.1	273
	3/4"	GUM-24-48	25'	11.1	410
	1"	GUM-32-48	25'	11.1	547







# TEX-NEO40

40 Duro Neoprene Sheet

A softer durometer neoprene used for gaskets and sealing where surface irregularities or configuration requires a more pliable material. Provides medium oil and ozone resistance. Our exclusive post-cure process provides a smooth and clean finish that is free of talc, a must for PSA applications.



## TECHNICAL DATA

Durometer	40 +/-5
Color	Black
Temperature	-20°F to +190°F
Tensile Strength	1,000 psi
Elongation	350%
Specifications	ASTM D2000-M1-BC407

Width	Gauge	Part Number	Ln. Ft./Roll	Sq. Yds./Roll	Lbs./Roll
48"	1/16"	NEO40-2-48	50'	22.2	94
	1/8"	NEO40-4-48	50'	22.2	188
	3/16"	NEO40-6-48	50'	22.2	282
	1/4"	NEO40-8-48	50'	22.2	377
	3/8"	NEO40-12-48	30'	13.3	300
	1/2"	NEO40-16-48	30'	13.3	407
	3/4"	NEO40-24-48	30'	13.3	610
	1"	NEO40-32-48	30'	13.3	814

# TEX-NEO50

50 Duro Neoprene Sheet

A widely used sheet for general applications requiring a softer urometer. Provides medium oil and ozone resistance.



## TECHNICAL DATA

Durometer	50 +/-5
Color	Black
Temperature	-20°F to +190°F
Tensile Strength	1,000 psi
Elongation	350%
Specifications	ASTM D2000-M1-BC507

Width	Gauge	Part Number	Ln. Ft./Roll	Sq. Yds./Roll	Lbs./Roll
36"	1/32"	NEO50-1-36	50'	16.7	35
	1/16"	NEO50-2-36	50'	16.7	70
	3/32"	NEO50-3-36	50'	16.7	156
	1/8"	NEO50-4-36	50'	16.7	139
	3/16"	NEO50-6-36	50'	16.7	208
	1/4"	NEO50-8-36	50'	16.7	278
	1/2"	NEO50-16-36	25'	8.33	278
	3/4"	NEO50-24-36	25'	8.33	418
48"	1"	NEO50-32-36	25'	8.33	557
	1/16"	NEO50-2-48	50'	22.2	93
	1/8"	NEO50-4-48	50'	22.2	185
	3/16"	NEO50-6-48	50'	22.2	278
	1/4"	NEO50-8-48	50'	22.2	370







## TEX-NEO60

60 Duro Neoprene Sheet 36" & 48" Wide

The most widely used sheet for general applications, including gaskets, sealing, cushioning and weather-stripping. Provides medium oil and ozone resistance. Our exclusive post-cure process provides a smooth and clean finish that is free of talc, a must for PSA applications.



### TECHNICAL DATA

Durometer	60 +/-5
Color	Black
Temperature	-20°F to +190°F
Tensile Strength	1,000 psi
Elongation	350%
Specifications	ASTM D2000-M1-BC607

Width	Gauge	# Part Number	Ln. Ft./Roll	Sq. Yds./Roll	Lbs./Roll
36"	1/32"	NEO-1-36	150'	50	104
	3/64"	NEO-364-36	100'	33.3	104
	1/16"	NEO-2-36	100'	33.3	139
	3/32"	NEO-3-36	75'	25	156
	1/8"	NEO-4-36	50'	16.7	139
	3/16"	NEO-6-36	50'	16.7	208
	1/4"	NEO-8-36	50'	16.7	278
	3/8"	NEO-12-36	25'	8.33	208
	1/2"	NEO-16-36	25'	8.33	278
	5/8"	NEO-20-36	25'	8.33	347
	3/4"	NEO-24-36	25'	8.33	418
	1"	NEO-32-36	25'	8.33	557
48"	1/32"	NEO-1-48	150'	66.7	139
	1/16"	NEO-2-48	100'	44.4	185
	3/32"	NEO-3-48	75'	19.8	208
	1/8"	NEO-4-48	50'	22.2	185
	3/16"	NEO-6-48	50'	22.2	278
	1/4"	NEO-8-48	50'	22.2	370
	3/8"	NEO-12-48	25'	11.1	278
	1/2"	NEO-16-48	25'	11.1	357
	5/8"	NEO-20-48	25'	11.1	463
	3/4"	NEO-24-48	25'	11.1	557
	1"	NEO-32-48	25'	11.1	742

## TEX-NEO60-72

60 Duro Neoprene Sheet 72" Wide

The most widely used sheet for general applications, including gaskets, sealing, cushioning and weather-stripping. Provides medium oil and ozone resistance. In 72-inch wide for improved yield.



### TECHNICAL DATA

Durometer	60 +/-5
Color	Black
Temperature	-20°F to +190°F
Tensile Strength	700 psi
Elongation	350%
Specifications	ASTM D2000-M1-BC604

Width	Gauge	# Part Number	Ln. Ft./Roll	Sq. Yds./Roll	Lbs./Roll
72"	1/16"	NEO-2-72	50'	33.3	142
	1/8"	NEO-4-72	50'	33.3	283
	1/4"	NEO-8-72	25'	16.67	283





# TEX-NEO70







70 Duro Neoprene Sheet

A general application neoprene sheet rubber in a harder durometer. Provides medium oil and ozone resistance.



## TECHNICAL DATA

Durometer	70 +/-5
Color	Black
Temperature	-20°F to +190°F
Tensile Strength	1,000 psi
Elongation	350%
Specifications	ASTM D2000-M1-BC707

					
Width	Gauge	Part Number	Ln. Ft./Roll	Sq. Yds./Roll	Lbs./Roll
48"	1/16"	NEO70-2-48	50'	22.2	92
	1/8"	NEO70-4-48	50'	22.2	185
	3/16"	NEO70-6-48	50'	22.2	278
	1/4"	NEO70-8-48	50'	22.2	371

# TEX-SBR-CI







Nylon-Inserted SBR Sheet

SBR rubber with square woven 3.4-ounce nylon plies for durability in dynamic applications requiring extra strength. Excellent stretch, creep and tear resistance. Our exclusive post-cure process provides a smooth and clean finish that is free of talc, a must for PSA applications.



## TECHNICAL DATA

Durometer	60 +/-5
Color	Black
Temperature	-20°F to +170°F
Tensile Strength (with Fabric)	2,500 psi
Fabric Type	3.4-ounce nylon
Specifications	ASTM D2000-M1-AA617

					
Width	Gauge	Part Number	Ln. Ft./Roll	Fabric Plies	Lbs./Roll
36"	1/16"	CI-2-36	150'	1	222
	1/8"	CI-4-36	75'	2	222
	3/16"	CI-6-36	50'	3	222
	1/4"	CI-8-36	38'	4	222
48"	1/16"	CI-2-48	150'	1	295
	1/8"	CI-4-48	75'	2	295
	3/16"	CI-6-48	50'	3	295
	1/4"	CI-8-48	38'	4	295





# TEX-NEO-CI







Nylon-Inserted Neoprene Sheet

Neoprene rubber with square woven 3.4-ounce nylon plies for durability in dynamic applications. Sheet offers moderate oil resistance and excellent stretch and tear resistance. Our exclusive post-cure process provides a smooth and clean finish that is free of talc, a must for PSA applications.



## TECHNICAL DATA

Durometer	60 +/-5
Color	Black
Temperature	-20°F to +180°F
Tensile Strength (with Fabric)	2,500 psi
Fabric Type	3.4-ounce nylon
Specifications	ASTM D2000-M1-BC617

					
Width	Gauge	Part Number	Ln. Ft./Roll	Fabric Plies	Lbs./Roll
48"	1/16"	CI-NEO-2	150'	1	295
	1/8"	CI-NEO-4	75'	2	295
	1/4"	CI-NEO-8	38'	4	295



# TEX-DIAPHRAGM








Nylon-Inserted Diaphragm Sheet

Neoprene rubber with square woven 7.0-ounce nylon fabric for durability in dynamic applications requiring extra strength. Excellent stretch and tear resistance. Moderate oil resistance. Our exclusive post-cure process provides a smooth and clean finish that is free of talc, a must for PSA applications.



## TECHNICAL DATA

Durometer	60 +/-5
Color	Black
Temperature	-30°F to +190°F
Tensile Strength (with Fabric)	4,500 psi
Fabric Type	7.0-ounce nylon
Specifications	ASTM D2000-M1-BC631

						
Width	Gauge	Part Number	Ln. Ft./Roll	Sq. Yds./Roll	Fabric Plies	Lbs./Roll
48"	1/16"	DIAP-2	100'	44.4	1	184
	1/8"	DIAP-4	100'	44.4	2	368
	3/16"	DIAP-6	50'	22.2	3	276
	1/4"	DIAP-8	50'	22.2	4	368





## TEX-EPDM

Commercial EPDM Sheet

The best commercial-grade EPDM sheet for ozone and sunlight resistance. Recommended for higher temperature applications.



**Note:** Not recommended for applications in which oil resistance is necessary.

### TECHNICAL DATA

Durometer	60 +/-5
Color	Black
Temperature	-20°F to +212°F
Tensile Strength	800 psi
Elongation	300%
Specifications	ASTM D2000-M1-BA605

Width	Gauge	Part Number	Ln. Ft./Roll	Sq. Yds./Roll	Lbs./Roll
36"	1/16"	EPDM-2-36	50'	16.6	69
	1/8"	EPDM-4-36	50'	16.6	137
	3/16"	EPDM-6-36	50'	16.6	205
	1/4"	EPDM-8-36	50'	16.6	273
48"	1/16"	EPDM-2-48	50'	22.2	91
	1/8"	EPDM-4-48	50'	22.2	182
	3/16"	EPDM-6-48	50'	22.2	273
	1/4"	EPDM-8-48	50'	22.2	364

## TEX-PC-EPDM

Peroxide-Cured EPDM Sheet

EPDM sheet for ozone and sunlight resistance. Peroxide-cured compound to achieve even higher temperature ratings and improved ozone resistance over traditional sulfur-cured EPDM sheet.



**Note:** Not recommended for applications in which oil resistance is necessary.

### TECHNICAL DATA

Durometer	60 +/-5
Color	Black
Temperature	-49°F to +300°F intermittent
Tensile Strength	1,800 psi
Elongation	350%
Specifications	ASTM D2000-M1-BA612

Width	Gauge	Part Number	Ln. Ft./Roll	Sq. Yds./Roll	Lbs./Roll
48"	1/16"	EPDM-PC-2-48	50'	22.2	78
	1/8"	EPDM-PC-4-48	50'	22.2	156
	3/16"	EPDM-PC-6-48	50'	22.2	234
	1/4"	EPDM-PC-8-48	50'	22.2	312





# TEX-SIL50







50 Duro Silicone Sheet

A premium specification grade silicone sheeting product designed for applications with higher physical properties and lower compression sets. The specific product formulation allows for use in extreme temperatures, both on the high and low side of applications, and offers excellent resistance to weathering. This product meets or exceeds MIL-STD A-A59588 Class 2A & 2B (formerly ZZ-R-765).



## TECHNICAL DATA

Durometer	50+/-5
Color	Orange
Temperature	-80°F to +450°F
Tensile Strength	725 psi
Elongation	350%
Features	Sold by the roll or by the linear foot
Specifications	ASTM D2000-M1-GE505

					
Width	Gauge	Part Number	Ln. Ft./Roll	Sq. Yds./Roll	Lbs./Roll
36"	1/16"	SIL50-2-36	50'	16.7	61
	3/32"	SIL50-3-36	50'	16.7	92
	1/8"	SIL50-4-36	50'	16.7	122
	1/4"	SIL50-8-36	50'	16.7	244
48"	1/4"	SIL50-8-48	50'	22.2	326

# TEX-SIL60







60 Duro Silicone Sheet

A premium specification grade silicone sheeting product designed for applications with higher physical properties and lower compression sets. The specific product formulation allows for use in extreme temperatures, both on the high and low side of applications, and offers excellent resistance to weathering. This product meets or exceeds MIL-STD A-A59588 Class 2A & 2B (formerly ZZ-R-765).



## TECHNICAL DATA

Durometer	60+/-5
Color	Orange
Temperature	-80°F to +450°F
Tensile Strength	725 psi
Elongation	350%
Features	Sold by the roll or by the linear foot
Specifications	ASTM D2000-M1-GE605

					
Width	Gauge	Part Number	Ln. Ft./Roll	Sq. Yds./Roll	Lbs./Roll
36"	1/16"	SIL60-2-36	50'	16.7	61
	1/8"	SIL60-4-36	50'	16.7	122
	1/4"	SIL60-8-36	50'	16.7	244
48"	1/16"	SIL60-2-48	50'	22.2	82
	1/8"	SIL60-4-48	50'	22.2	163
	1/4"	SIL60-8-48	50'	22.2	326



## CAUTION

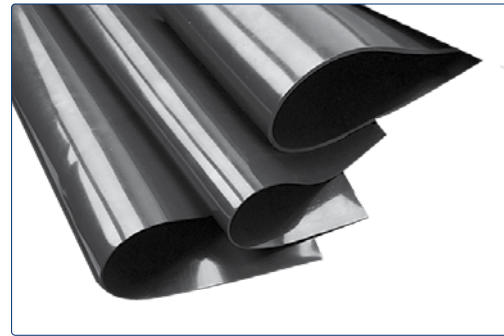
The values provided are for typical properties and are for informational purposes only. It is the end-user's and/or gasket fabricators sole discretion as to whether the material is suitable for\*\*Only Available in Blue.



## TEX-FKM

### Fluoroelastomer Type A Sheet

Premium-grade fluoroelastomer sheet, Type A (66%+ fluorine) for the most demanding applications. Tex-FKM is used in applications requiring outstanding resistance to heat and/or chemical solutions. Fluorocarbon-elastomer Type A exhibits low compression set, but is not resistant to flex fuels containing high levels of alcohol or MTBE (reformulated gasoline/oxygenated).



### TECHNICAL DATA

Durometer	75 +/-5
Color	Black, smooth and cinnamon-scented
Temperature	-20°F to +450°F
Tensile Strength	1,000 psi
Elongation	225%
Features	Sold by the roll or by the linear foot
Specifications	ASTM D2000-M2-HK707

Width	Gauge	Part Number	Ln. Ft./Roll	Ln. Yds./Roll	Sq. Yds./Roll	Lbs./Roll
48"	1/16"	FKM-2	51'	17	22.67	124
	1/8"	FKM-4	51'	17	22.67	247
	3/16"	FKM-6	51'	17	22.67	371
	1/4"	FKM-8	51'	17	22.67	494
	3/8"	FKM-12	27'	9	12	371
	1/2"	FKM-16	27'	9	12	494

## TEX-MAT

### Corrugated Rubber Matting

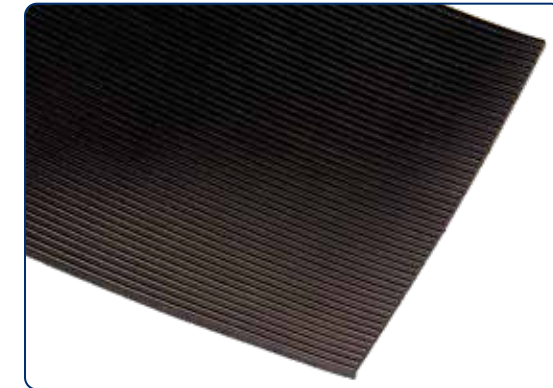
Long-lasting, corrugated rubber matting, ideal for a variety of industrial applications, including offices, plants, workshops, ships, schools, locker rooms and other areas where floor protection is needed. Resistant to stains and tearing.

Tex-MAT is available in two styles:

- Fabric Impression Back
- Smooth Back

#### Note:

- Part numbers for Fabric Impression Back end in 'F.'
- Part numbers for Smooth Back end in 'S.'



Side Profile

### FABRIC IMPRESSION BACK

Width	Gauge	Part Number	Ln. Ft./Roll	Sq. Yds./Roll	Lbs./Roll
36"	1/8"	MAT-4-36-F	75'	25	220
48"	1/8"	MAT-4-48-F	75'	33	293

### SMOOTH BACK

Width	Gauge	Part Number	Ln. Ft./Roll	Sq. Yds./Roll	Lbs./Roll
36"	1/8"	MAT-4-36-S	75'	25	220
48"	1/8"	MAT-4-48-S	75'	33	293



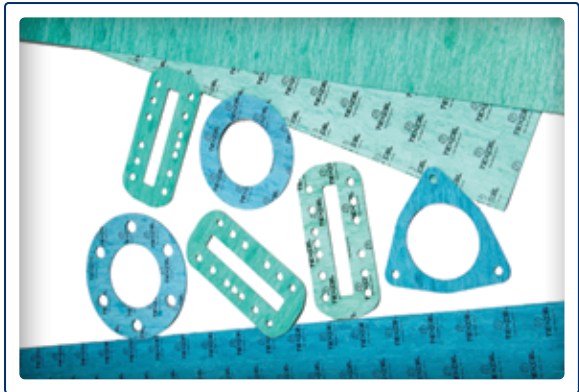




# TEX-SEAL






Compressed Non-Asbestos Sheet

SEAL BLUE and GREEN 6010 meet and exceed industry standards for general purpose compressed sheet. Excellent gasket material with good chemical resistance. Known for its good dynamic resistance and outstanding sealability. Recommended for applications with oils, gasoline, mild chemicals, water and other fluids.



## TECHNICAL DATA

Composition	Aramid fiber, inorganic fiber, NBR binder
Color	Blue or green, with or without black branding
Temperature	Continuous operating: -50°C/-58°F to 180°C/356°F Maximum Spike: 260°C/500°F
Tensile Strength	1,400+ psi across grain
M / Y Value	.08t: 3.5 / 6500
Density	1.6 g/cm3
ASTM F104 Line Call Out	F712101B5E13K5L101M5
Features	All Tex-SEAL items are manufactured in a Registered ISO-9001 facility under rigorous quality controls, and provide full product traceability.

Branding	 Width	 Gauge	 Part Number*	 Ln. Ft./Roll	 Lbs./Sheet
Unbranded	60"	1/16"	SEAL-X-2-U	60	14
		1/8"	SEAL-X-4-U		28
		1/16"	SEAL-X-2-120U	120	28
		1/8"	SEAL-X-4-120U		56
Branded		1/64"	SEAL-X-.5	60	4
		1/32"	SEAL-X-1		7
		1/16"	SEAL-X-2		14
		3/32"	SEAL-X-3		21
		1/8"	SEAL-X-4	120	28
		1/16"	SEAL-X-2-120		28
	1/8"	SEAL-X-4-120	56		

\* Replace X in Part Number with G (for green) or B (for blue) when ordering



# TEX-ORANGE

40 Duro High Abrasion-Resistant Skirtboard Rubber

TEX-ORANGE is a premium 40 Durometer skirtboard made for the most abusive conditions. Made of a specially compounded natural rubber, TEX-ORANGE offers the maximum protection in skirting and containment applications. With its high tensile strength and tear resistance, TEX-ORANGE is the most durable solution to insure that conveyor belt life is extended and overall system performance is maximized

## TECHNICAL DATA

Durometer	40 +/-5
Temperature	-40°F to +178°F
Composition	Abrasion-resistant NR/IR
Abrasion Resistance	130 mm3 @ 10n*
Color	Orange
Density	1.016 g/cm3
Tensile Strength	3,150 psi
Elongation at Break	650%
Tear Resistance	631 psi



Width	Gauge	Part Number	Ft./Roll	Lbs./Roll (avg.)
4"	1/4"	ORANGE-8-4	50'	22
6"	1/4"	ORANGE-8-6	50'	33
8"	1/4"	ORANGE-8-8	50'	44
10"	1/4"	ORANGE-8-10	50'	55
12"	1/4"	ORANGE-8-12	50'	66
48"	1/4"	ORANGE-8-48	50'	264
4"	3/8"	ORANGE-12-4	50'	33
6"	3/8"	ORANGE-12-6	50'	50
8"	3/8"	ORANGE-12-8	50'	66
10"	3/8"	ORANGE-12-10	50'	84
12"	3/8"	ORANGE-12-12	50'	100
48"	3/8"	ORANGE-12-48	50'	401
4"	1/2"	ORANGE-16-4	50'	44
6"	1/2"	ORANGE-16-6	50'	66

Width	Gauge	Part Number	Ft./Roll	Lbs./Roll (avg.)
8"	1/2"	ORANGE-16-8	50'	88
10"	1/2"	ORANGE-16-10	50'	110
12"	1/2"	ORANGE-16-12	50'	132
48"	1/2"	ORANGE-16-48	50'	528
6"	3/4"	ORANGE-24-6	50'	99
8"	3/4"	ORANGE-24-8	50'	132
10"	3/4"	ORANGE-24-10	50'	165
12"	3/4"	ORANGE-24-12	50'	198
48"	3/4"	ORANGE-24-48	50'	191
6"	1"	ORANGE-32-6	50'	132
8"	1"	ORANGE-32-8	50'	176
10"	1"	ORANGE-32-10	50'	220
12"	1"	ORANGE-32-12	50'	264
48"	1"	ORANGE-32-48	50'	1055

\*Independent 3rd party test showed Texcel had best in class results



## TEX-GOLD

### 60 Duro Premium Grade Skirtboard

Ideal for conveyor belt systems, mounting pads, sealing strips and general industrial/construction use. Texcel's manufacturing process guarantees consistent gauge, width and quality, unlike extruded skirtboard. Packaged with three binding straps to keep rolls intact and prevent telescoping during shipping, storage and handling. Roll sizes are clearly marked for easy identification.



#### TECHNICAL DATA

Durometer	60 +/-5
Temperature	-25°F to +175°F
Composition	Abrasion-resistant SBR/GUM

Width	Gauge	Part Number	Ft./Roll	Lbs./Roll (avg.)
3"	1/4"	GOLD-8-3	50'	22
4"	1/4"	GOLD-8-4	50'	28
5"	1/4"	GOLD-8-5	50'	36
6"	1/4"	GOLD-8-6	50'	43
8"	1/4"	GOLD-8-8	50'	56
10"	1/4"	GOLD-8-10	50'	71
12"	1/4"	GOLD-8-12	50'	82
3"	3/8"	GOLD-12-3	50'	31
4"	3/8"	GOLD-12-4	50'	43
5"	3/8"	GOLD-12-5	50'	53
6"	3/8"	GOLD-12-6	50'	63
8"	3/8"	GOLD-12-8	50'	85
10"	3/8"	GOLD-12-10	50'	107
12"	3/8"	GOLD-12-12	50'	128
3"	1/2"	GOLD-16-3	50'	43
4"	1/2"	GOLD-16-4	50'	56
5"	1/2"	GOLD-16-5	50'	71
6"	1/2"	GOLD-16-6	50'	85

Width	Gauge	Part Number	Ft./Roll	Lbs./Roll (avg.)
8"	1/2"	GOLD-16-8	50'	113
10"	1/2"	GOLD-16-10	50'	141
12"	1/2"	GOLD-16-12	50'	170
3"	3/4"	GOLD-24-3	50'	63
6"	3/4"	GOLD-24-6	50'	127
8"	3/4"	GOLD-24-8	50'	170
9"	3/4"	GOLD-24-9	50'	198
10"	3/4"	GOLD-24-10	50'	215
12"	3/4"	GOLD-24-12	50'	255
3"	1"	GOLD-32-3	50'	85
4"	1"	GOLD-32-4	50'	113
6"	1"	GOLD-32-6	50'	170
8"	1"	GOLD-32-8	50'	227
10"	1"	GOLD-32-10	50'	283
12"	1"	GOLD-32-12	50'	340
8"	1-1/2"	GOLD-48-8	50'	300
10"	1-1/2"	GOLD-48-10	50'	375

## TEX-TUFF

### 60 Duro Chute Lining Skirtboard 60 Duro

High-quality, abrasion-resistant sheet for applications requiring tough, cut-resistant stock and/or vibration absorption. Used as conveyor skirting, chute liner, blast curtains, mounting pads, chassis padding and other similar applications.



#### TECHNICAL DATA

Durometer	60 +/-5
Temperature	-25°F to +175°F
Composition	Abrasion-resistant SBR/GUM

Width	Gauge	Part Number	Ft./Roll	Sq. Yds./Roll	Lbs./Roll (avg.)
48"	1/8"	SKIRT-4	50'	22.2	189
48"	1/4"	SKIRT-8	50'	22.2	377
48"	3/8"	SKIRT-12	50'	22.2	567
48"	1/2"	SKIRT-16	50'	22.2	755
48"	3/4"	SKIRT-24	50'	22.2	1,135
48"	1"	SKIRT-32	50'	22.2	1,512





# TEX-BEVEL

60 Duro Beveled Edge Skirtboard

Premium-grade skirtboard with high abrasion resistance and a specially designed 45° beveled edge for improved sealing between belt and skirtboard. Provides superior spill control on systems handling fine materials.

Packaged with three binding straps to keep rolls intact and prevent telescoping during shipping, storage and handling. Roll sizes are clearly marked for easy identification.

45° Beveled Edge



## TECHNICAL DATA

Beveled Edge	45°
Durometer	60+/-5
Temperature	-25°F to +175°F
Composition	Abrasion-resistant SBR/GUM

Width	Gauge	Part Number	Ft./Roll	Lbs./Roll (avg.)
4"	3/8"	BEVEL-12-4	50'	48
5"	3/8"	BEVEL-12-5	50'	56
6"	3/8"	BEVEL-12-6	50'	66
8"	3/8"	BEVEL-12-8	50'	92
4"	1/2"	BEVEL-16-4	50'	58
5"	1/2"	BEVEL-16-5	50'	67
6"	1/2"	BEVEL-16-6	50'	87
8"	1/2"	BEVEL-16-8	50'	116

# TEX-WIPER

80 Duro Belt Wiper

Slit-to-width, high abrasion-resistant SBR/GUM blend used for belt wiper service, impact control and mounting pads. Texcel's manufacturing process guarantees consistent gauge, width and quality, unlike extruded products. Packaged with three binding straps to keep rolls intact and prevent telescoping during shipping, storage and handling. Roll sizes are clearly marked for easy identification.



## TECHNICAL DATA

Durometer	80 +/-5
Temperature	-25°F to +175°F
Tensile Strength	1,740 psi
Composition	Abrasion-resistant SBR/GUM
Elongation	300%

Width	Gauge	Part Number	Ft./Roll	Lbs./Roll (avg.)
4"	1/2"	WIPE-16-4	50'	68
5"	1/2"	WIPE-16-5	50'	79
6"	1/2"	WIPE-16-6	50'	88
8"	1/2"	WIPE-16-8	50'	119
6"	3/4"	WIPE-24-6	50'	140
8"	3/4"	WIPE-24-8	50'	187
5"	1"	WIPE-32-5	50'	153
6"	1"	WIPE-32-6	50'	187
8"	1"	WIPE-32-8	50'	249
9"	1"	WIPE-32-9	50'	278
12"	1"	WIPE-32-12	50'	374







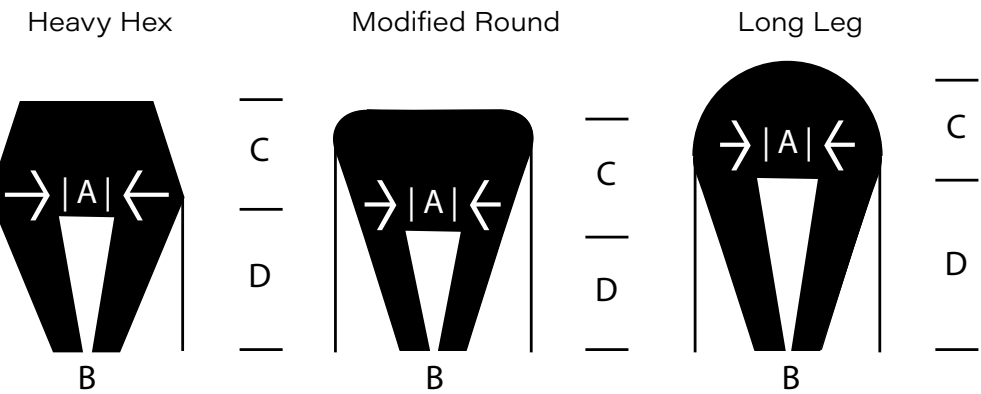
# TEX-PROTECT

## Shaker Screen Protector

Protects shaker screens by preventing metal-against-metal deterioration and absorbing shocks caused by materials falling on the screen. Also serves to keep the screen cloth in place.



### TEX-PROTECT DIMENSIONS



### TECHNICAL DATA

Durometer	60 +/-5
Temperature	-25°F to +175°F
Tensile Strength	1,300 psi
Composition	Abrasion-resistant and ozone-resistant EPDM

Profile	Size	Part Number	Ft./Box	Lbs./Box (approx.)	Dimensions			
					A	B	C	D
Heavy Hex	1/4"	PRO-8-HH	100'	33	1/4"	1"	3/8"	5/8"
	3/8"	PRO-12-HH	100'	43	3/8"	1-3/16"	1/2"	5/8"
	1/2"	PRO-16-HH	100'	44	1/2"	1-1/4"	1/2"	5/8"
Modified Round Top	1/4"	PRO-8-MR	100'	28	1/4"	3/4"	7/16"	9/16"
	3/8"	PRO-12-MR	100'	34	3/8"	1"	1/2"	1/2"
	1/2"	PRO-16-MR	100'	46	1/2"	1-1/4"	9/16"	5/8"
Long Leg	3/8"	PRO-12-LL	50'	25	3/8"	1-13/64"	5/8"	1-13/32"



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## NOTES:







## LOCATIONS

### Contact Information

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Fax: 800.759.4673

[sales@texcelrubber.com](mailto:sales@texcelrubber.com)

### Corporate Headquarters

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Houston, Texas 77028

Phone: 713.675.8590

## ADDITIONAL LOCATIONS

### Chicago

2725 Davey Road, Suite 400

Woodridge, Illinois 60517

### Birmingham

236 Distribution Drive

Homewood, Alabama 35209

### Newark

211 Executive Drive, Suite 9

Newark, Delaware 19702

### Denver

2460 Airport Blvd., Suite 300

Aurora, Colorado 80011

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