



Sheet Rubber

Pure Gum Rubber



- Superior tensile strength
- cut, tear and abrasion resistant
- Good adhesion to fabric and metal

(Natural Pure Gum / Live Rubber / Polyisoprene / NR / R4) - 135

Temperature : -29°C TO +82°C (-20°F TO +180°F)

Durometer : 40 +- 5 Shore "A"

Colour : Tan

Tensile : 2500

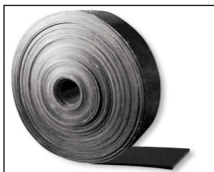
Gauge Width	Lbs	Roll Len.	Part #
	Sq. Ft.	Feet	ABG-
1/16"	48"	0.33	---
1/8"	48"	0.66	50 127-08-482
3/16"	48"	0.98	40 127-12-482
1/4"	48"	1.31	40 127-16-482
3/8"	48"	1.97	30 127-24-482
1/2"	48"	2.62	50 127-32-482
5/8"	48"	3.04	30 ---
3/4"	48"	3.80	30 ---
1"	36"	5.00	30 127-64-368

Pure Gum Rubber - 138

Tensile : 2500

Gauge Width	Lbs	Roll Len.	Part #
	Sq. Ft.	Feet	ABG-
1/4"	48"	1.38	40 128-16-482

Skirtboard Rubber



Premium Rubber that is denser because it is press cured instead of being extruded. This provides a longer wear life and a more uniform product with a superior finish.

Temperature : -34.4°C TO +93.3°C (-30°F TO +200°F)

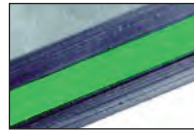
Durometer : 60 +- 5 Shore "A"

Colour : Black

Tensile : 1600

Gauge Width	Lbs	Roll Len.	Part #
	Sq. Ft.	Feet	FUS-
1/4"	48"	1.31	50 SBR602548
3/8"	48"	1.97	50 SBR603748
1/2"	48"	2.62	50 SBR605048
3/4"	48"	3.80	50 SBR607548
1"	48"	5.00	50 SBR601048

Combination Rubber



- Twice the wear of commercial SBR rubber
- Produced with the finest natural rubber
- Superior Squeegee type Cleaning
- Hard outside layers provide wear & rigid stability

Black / Green / Black - 65- 45 - 65 - Scraper Rubber

Combination Rubber is a vulcanized laminate of 2 hard outer layers containing a softer green inside layer.

: Perfect for finer slurry type applications.

Features :

- Twice the wear of commercial SBR rubber
- Produced with the finest natural rubber
- Superior Squeegee type Cleaning
- Hard outside layers provide wear & rigid stability

Temperature : -°C TO +°C (-°F TO +°F)

Durometer : 65 Black / 45 Green +- 5 Shore "A"

Colour : Black / Green / Black

Tensile : 3200 Black / 3500 Green

Gauge Width	Lbs	Roll Len.	Part #
	Sq. Ft.	Feet	FUS-
3/4"	59"	3.47	50 CCR-6545-755950
1"	59"	3.70	50 CCR-6545-104850
1 1/2"	59"	8.82	16 1/2 CCR-6545-1508

Combination Rubber



- Twice the wear of commercial SBR rubber
- Produced with the finest natural rubber
- Superior Squeegee type Cleaning
- Hard outside layers provide wear & rigid stability

Black / Gray / Black - 85- 55 - 85 - Scraper Rubber

Combination Rubber is a vulcanized laminate of 2 hard outer layers containing a softer green inside layer.

: Perfect for finer slurry type applications.

Features -

- Twice the wear of commercial SBR rubber
- Produced with the finest natural rubber
- Superior Squeegee type Cleaning
- Hard outside layers provide wear & rigid stability

Temperature : -°C TO +°C (-°F TO +°F)

Durometer : 85 Black / 55 Gray +- 5 Shore "A"

Colour : Black / Gray / Black

Tensile : 2828 Black / 2176 Gray

Gauge Width	Lbs	Roll Len.	Part #
	Sq. Ft.	Feet	FUS-
3/4"	59"	3.47	50 CCR-8555-7548
1"	59"	3.70	50 CCR-8555-1048
1 1/2"	59"	8.82	16 1/2 CCR-8555-1548



Sheet Rubber

Neoprene Rubber Premium Grade 60 D - 263



- Good Ozone and Sun - Checking Resistance.
- Good Resistance to Petroleum based oils
- Good Flame Resistance.
- Polymer : CR/SBR

(GR-M / Wingprene / CR / Chloroprene / S6)
Temperature : -29° C TO +88° C (-20° F TO +190° F)
Durometer : 60 + - 5 Shore "A"
Colour : Black
Tensile PSI : 900

Gauge	Width	Lbs	Roll Len.	Part #
		Sq. Ft.	Feet	ABG-
1/32"	48"	0.21	200	264-02-482
1/16"	48"	0.42	100	264-04-482
1/8"	48"	0.83	50	264-08-482
3/16"	48"	1.23	40	264-12-482
1/4"	48"	1.67	40	264-16-482
3/8"	48"	2.51	50	264-24-482
1/2"	48"	3.39	50	264-32-482
5/8"	48"	4.23	30	264-40-482
3/4"	48"	5.01	30	264-48-482
1"	48"	6.76	30	264-64-482

Neoprene Rubber Industrial Grade 60 D - 265



- Limited resistance to weather and ozone
- Good Resistance to Flame
- Polymer : CR/NBR/SBR

(GR-M / Wingprene / CR / Chloroprene / S6)
Temperature : -29° C TO +88° C (-20° F TO +190° F)
Durometer : 60 + - 5 Shore "A"
Colour : Black
Tensile PSI : 1000

Gauge	Width	Lbs	Roll Len.	Part #
		Sq. Ft.	Feet	ABG-
1/32"	48"	0.21	200	265-02-482
1/4"	48"	1.73	40	265-16-482
3/8"	48"	2.56	50	265-24-482
1/2"	48"	3.50	50	265-32-482
5/8"	48"	4.37	30	265-40-482
3/4"	48"	5.18	30	265-48-482
1"	48"	6.98	30	265-64-482

Neoprene Rubber Commercial Grade 60 D - 260



- Limited Resistance to Weather & Ozone
- Natural Aging to Alkalis & Acids
- Good Resistance to Flame
- Resistance to Abrasion & Flex cracking
- Polymer : CR/SBR/NBR

(GR-M / Wingprene / CR / Chloroprene / S6)
Temperature : -29° C TO +88° C (-20° F TO +190° F)
Durometer : 60 + - 5 Shore "A"
Colour : Black
Tensile PSI : 600

Gauge	Width	Lbs	Roll Len.	Part #
		Sq. Ft.	Feet	ABG-
1/16"	48"	0.42	100	266-04-362
3/32"	48"	0.66	75	266-06-482
1/8"	48"	0.89	50	266-08-482
3/16"	48"	1.30	40	266-12-482

Neoprene Rubber Industrial Grade 70 D - 275



- Limited Resistance to Weather & Ozone
- Natural Aging to Alkalis & Acids
- Good Resistance to Flame
- Resistance to Abrasion & Flex cracking
- Polymer : CR/NBR/SBR

(GR-M / Wingprene / CR / Chloroprene / S6)
Temperature : -29° C TO +88° C (-20° F TO +190° F)
Durometer : 70 + - 5 Shore "A"
Colour : Black
Tensile PSI : 1000

Gauge	Width	Lbs	Roll Len.	Part #
		Sq. Ft.	Feet	ABG-
1/2"	48"	3.53	120	275-32-482

Neoprene Rubber Industrial Grade 80 D - 285



- Limited Resistance to Weather & Ozone
- Natural Aging to Alkalis & Acids
- Good Resistance to Flame
- Resistance to Abrasion & Flex cracking
- Polymer : NBR/SBR/CR

(GR-M / Wingprene / CR / Chloroprene / S6)
Temperature : -29° C TO +88° C (-20° F TO +190° F)
Durometer : 80 + - 5 Shore "A"
Colour : Black
Tensile PSI : 1000

Gauge	Width	Lbs	Roll Len.	Part #
		Sq. Ft.	Feet	ABG-
1/8"	48"	0.95	50	285-08-482
1/2"	48"	3.80	30	285-32-482



Sheet Rubber

Neoprene Rubber Industrial Grade 40 D - 245



- Limited Resistance to Weather & Ozone
- Natural Aging to Alkalis & Acids
- Good Resistance to Flame
- Resistance to Abrasion & Flex cracking
- Polymer : CR/NBR/SBR

(GR-M / Wingprene / CR / Chloroprene / S6)
Temperature : -29° C TO +88° C (-20° F TO +190° F)
Durometer : 40 + - 5 Shore "A"
Colour : Black
Tensile PSI : 1000

Gauge	Width	Lbs	Roll Len.	Part #
	Sq. Ft.		Feet	ABG-
1/2"	48"	2.98	40	294-16-362

Neoprene Rubber Industrial Grade 50 D - 255



- Limited Resistance to Weather & Ozone
- Natural Aging to Alkalis & Acids
- Good Resistance to Flame
- Resistance to Abrasion & Flex cracking
- Polymer : NBR/SBR/CR

(GR-M / Wingprene / CR / Chloroprene / S6)
Temperature : -29° C TO +88° C (-20° F TO +190° F)
Durometer : 50 + - 5 Shore "A"
Colour : Black
Tensile PSI : 1000

Gauge	Width	Lbs	Roll Len.	Part #
	Sq. Ft.		Feet	ABG-
1/2"	48"	2.98	40	294-16-362

Nitrile Rubber White 60 D - 366

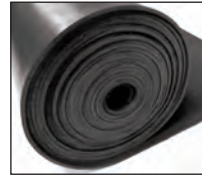


- FDA grade and dairy 3a specs
- Excellent Resistance to Petroleum Based Hydraulic Fluids, Gasoline & Petroleum Oils.
- Wide Range of Service Temperatures
- Very Good Resistance to Alkalis & Acids
- Polymer : NBR/SBR

(Buna-n / Butraprene / Chemigum / Hycar / Perbunan Paracril / NBR/ Nitrile-Butadiene) - 366
Temperature -40° C TO +93° C (-40° F TO +200° F)
Durometer 60 + - 5 Shore "A"
Colour : White
Tensile PSI : 1000

Gauge	Width	Lbs	Roll Len.	Part #
		Sq. Ft.	Feet	ABG-
1/16"	48"	0.43	100	307-04-482
1/8"	48"	0.86	50	307-08-482
3/16"	48"	1.26	40	307-12-482
1/4"	48"	1.71	40	307-16-482
3/8"	48"	2.58	40	307-24-482
1/2"	48"	3.48	30	307-32-482

Nitrile Rubber Black 60 D - 365

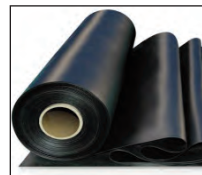


- Superior Resistance to Petroleum-Based Hydraulic Fluids
- Excellent Resistance to Diesel & Biodiesel
- Wide Range of Service Temperatures
- Very Good Resistance to Alkalis & Acids
- Polymer : NBR

(Nitrile / Buna-n / Butraprene / Chemigum / Hycar / Perbunan Paracril / NBR/ Nitrile - Butadiene)
Temperature : -40° C TO +93° C (-40° F TO +200° F)
Durometer : 60 + - 5 Shore "A"
Colour : Black
Tensile PSI : 2500

Gauge	Width	Lbs	Roll Len.	Part #	
Inch	mm	Sq. Ft.	Feet	ABG-	
1/16"	1.59	48"	0.37	100	303-04-482
1/8"	3.17	48"	0.75	50	303-08-482
3/16"	4.76	48"	1.12	40	303-12-482
1/4"	6.35	48"	1.49	40	303-16-482
3/8"	9.52	48"	2.23	40	303-24-482
1/2"	12.70	48"	3.57	30	303-32-482

E.P.D.M. Rubber Industrial Grade 50 D - 563



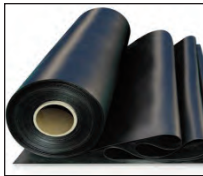
- Excellent Resistance to Heat, Ozone & Sunlight
- Superior Resistance to Water & Steam
- Very Good Flexibility at Low Temperatures
- Polymer : EPDM

(EPT / Nordel / Ethylene-Propylene-Diene-Terpolymer / Versigard)
Temperature : -40° C to +121° C (-40° F to +250° F)
Durometer : 50 + - 5 Shore "A"
Colour : Black
Tensile PSI : 800

Gauge	Width	Lbs	Roll Len.	Part #	
Inch	mm	Sq. Ft.	Feet	ABG-	
1/16"	1.59	48"	0.37	100	364-04-482
1/8"	3.17	48"	0.74	50	364-08-482
3/16"	4.76	48"	1.09	40	364-12-482
1/4"	6.35	48"	1.48	40	364-16-482
3/8"	9.52	48"	2.22	30	364-24-482
1/2"	12.70	48"	3.00	30	364-32-482



E.P.D.M. Peroxide Cured - 60D



- Excellent Resistance to Heat, Ozone & Sunlight
- Superior Resistance to Water & Steam
- Very Good Flexibility at Low Temperatures
- Polymer : EPDM

(EPT / Nordel / Ethylene-Propylene-Diene-Terpolymer/Versigard)

Temperature -40°C to +121°C (-40°F to +300°F)

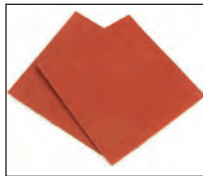
Durometer 60 + - 5 Shore "A"

Colour : Black

Tensile PSI : 1800

Gauge	Width	Lbs	Roll Len.	Part #
		Sq. Ft.	Feet	ABG-
1/16"	48"		100	365-04-482
1/8"	48"		50	365-08-482

Red Sheet Packing - AB-619 (S.B.R Loaded Packing)



- Industrial SBR for Gaskets
- Hot or Cold Water
- Use up to 100 Psi. Maximum.
- Polymer : Styrene-Butadiene (SBR)

Temperature -29°C to +82°C (-20°F to +180°F)

Durometer 75 + - 5 Shore "A"

Gauge	Width	Lbs	Roll Len.	Part #	
Inch	mm	Sq. Ft.	Feet	ABG-	
1/16	1.59	48"	0.50	80	261-04-482
3/32	2.38	48"	0.79	55	261-06-482
1/8	3.17	48"	1.07	40	261-08-482
3/16	4.76	48"	1.56	30	261-12-482
1/4	6.35	48"	2.14	20	261-16-482

Gauge	Width	Lbs	Roll Len.	Part #	
Inch	mm	Sq. Ft.	Feet	ABG-	
1/16	1.59	36"	0.50	80	261-04-362
3/32	2.38	36"	0.79	55	261-06-362
1/8	3.17	36"	1.07	55	261-08-362
3/16	4.76	36"	1.56	40	261-12-362
1/4	6.35	36"	2.14	30	261-16-362

Neoprene Diaphragm Rubber - AB-3210



- Premium Grade Neoprene
- One or Two plies of 14.0 oz. Nylon
- Resists pulsating movement.
- Designed to transmit pulsating motions between fluids, Gasses & air in all types of Gauges, Meters and valves

• Polymer : CR/SBR

(Diaphragm Sheet - Neo On Nylon)

Temperature -29°C to +100°C (-20°F to +212°F)

Durometer 70 + - 5 Shore "A"

Colour : Black

Tensile PSI : 1400

Gauge	Width	Lbs	Roll Len.	Part #	
Inch	mm	Sq. Ft.	Feet	ABG-	
1 Ply					
1/16"	1.59	54"	0.48	100	234-04-542
1/8"	3.17	54"	0.91	50	234-08-542
2 Ply					
1/8"	3.17	54"	0.92	50	236-08-542
3/16"	4.76	54"	1.36	25	236-12-542
1/4"	6.35	54"	1.89	25	236-16-542

Neoprene Diaphragm Rubber - AB-3205



- Premium Grade Neoprene
- One to Four plies of 9.7 oz. Nylon
- Resists pulsating movement.
- Designed to transmit pulsating motions between fluids, Gasses & air in all types of Gauges, Meters and valves

• Polymer : CR/SBR

Temperature -29°C to +100°C (-20°F to +212°F)

Durometer 70 + - 5 Shore "A"

Colour : Black

Tensile PSI : 1400

Gauge	Width	Lbs	Roll Len.	Part #	
Inch	mm	Sq. Ft.	Feet	ABG-	
1 Ply					
1/16"	1.59	48"	0.49	100	255-04-482
3/32"	3.17	48"	0.91	75	255-06-482
2 Ply					
1/8"	3.17	54"	0.92	50	255-08-482
3 Ply					
3/16"	4.76	54"	1.34	25	255-12-482
4 Ply					
1/4"	6.35	54"	1.77	25	255-16-482

SBR C.I. Packing - AB-984



- An SBR blend fabric Reinforced Sheet for use in Applications where the stresses are generally static in nature
- One & Two plies of spun 2 oz. Polyester Fabric
- ASTM : Grade
- Polymer : SBR

Temperature -29°C to +88°C (-20°F to +190°F)

Durometer 70 + - 5 Shore "A"

Colour : Black

Tensile PSI : 600

Gauge	Width	Lbs	Roll Len.	Part #
Inch	mm	Sq. Ft.	Feet	ABG-
1 Ply				
1/16"	1.59	48	400	117-04-482
3/32"	2.38	48	300	117-06-482
1/8"	3.17	48	200	117-08-482
2 Ply				
3/16"	4.76	48	160	117-12-482
1/4"	6.35	48	160	117-16-482

Nitrile/Nylon Diaphragm - (Diaphragm Sheet) - 7050



Temperature -40°C to +82°C (-40°F to +180°F)

Durometer 75 + - 5 Shore "A"

Colour : Black

Tensile PSI :

Gauge	Width	Lbs	Roll Len.	Part #
Inch	mm	Sq. Ft.	Feet	ABG-
1 Ply				
0.030"	0.762	60	135	234-7050

Butyl Rubber Industrial - (IIR) - AB-465



- Outstanding Impermeability to Gases & Vapour
- Very Good resistance to heat, Oxygen, Ozone & Sunlight
- Excellent Resistance to Water & Steam.

Temperature : -34°C to +100°C (-30°F to +212°F)

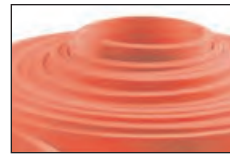
Durometer : 60 + - 5 Shore "A"

Colour : Black

Tensile : PSI : 600

Gauge	Width	Lbs	Roll Len.	Part #	
Inch	mm	Sq. Ft.	Feet	ABG-	
1/16"	1.59	48	0.40	100	360-04-482
1/8"	3.17	48	0.80	50	360-08-482

Dura-Shield - AB-140



- Offers the Ideal blend of high Tear & Abrasion Performance Combined with Excellent Durability & Noise Reduction.
- Ideal for Mining, Aggregates & Ballistic Applications
- ASTM : Grade
- Polymer : SBR

(Natural Rubber, NR)

Temperature -29°C to +82°C (-20°F to +180°F)

Durometer 40 + - 5 Shore "A"

Colour : Red

Tensile PSI : 3300

Gauge	Width	Lbs	Roll Len.	Part #	
Inch	mm	Sq. Ft.	Feet	ABG-	
1/16"	1.59	48	0.33	125	132-04-482
1/8"	2.38	48	0.65	35	132-08-482
3/16"	3.17	48	0.96	35	132-12-482
1/4"	4.76	48	1.30	35	132-16-482
3/8"	6.35	48	1.95	35	132-24-482
1/2"	12.70	48	2.64	35	132-32-482
3/4"	19.00	48	3.90	25	132-48-482
1"	25.40	48	5.27	25	132-64-482

Dura-Shield with Bonding Layer - AB-142



- Offers the Ideal blend of high Tear & Abrasion Performance Combined with Excellent Durability & Noise Reduction.
- Ideal for Mining, Aggregates & Ballistic Applications

(Natural Rubber, NR) -

Temperature : -29°C to +82°C (-20°F to +180°F)

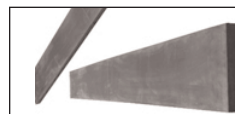
Durometer : 40 + - 5 Shore "A"

Colour : Red

Tensile PSI : 3300

Gauge	Width	Lbs	Roll Len.	Part #	
Inch	mm	Sq. Ft.	Feet	ABG-	
1/8"	2.38	48	0.70	35	134-08-482
3/16"	3.17	48	1.06	35	134-12-482
1/4"	4.76	48	1.38	35	134-16-482
3/8"	6.35	48	2.09	35	134-24-482
1/2"	12.70	48	2.86	35	134-32-482

Natural Rubber AASHTO Grade - AB-168



- Sheet Rubber Meets AASHTO Specifications for Highway Bridge bearing Pads.
- Polymer : Natural Rubber (NR)

(Natural Rubber, NR)

Temperature : -°C to +°C (-°F to +°F)

Durometer : 60 + - 5 Shore "A"

Colour : Black

Tensile PSI : 2250

Gauge	Width	Lbs	Roll Len.	Part #	
Inch	mm	Sq. Ft.	Feet	ABG-	
5/8"	15.90	48	4.01	30	226-40-482



Fiberfrax Ceramic Fiber Paper 970 J



: This is an alumina-silicate fiber in a non-woven matrix with an organic binder system.
 : The ceramic fibers are randomly oriented forming uniform, flexible, light weight sheets.
 : In these thicknesses it feels more like felt than paper. It replaces sheet asbestos in places like wrapping a boiler, insulating a burner pan or lining a hood.

Temperature : +1176°C (+2150°F)

Gauge	Width	Tensile PSI	Colour	Roll Len. Feet	Part # ALL-
1/8"	24"	94	White	30	FIBERFRAX-0125

Silicone Rubber



(VMQ / MQ / Modified Polysiloxanes / Diethyl - Polysiloxane)

: Excellent High & Low Temperature Resistance.
 : Excellent Resistance to Ozone, Weather & Heat Aging.

Temperature -53.9°C to +204°C (-65°F to +400°F)

Durometer 60 + - 5 Shore "A"

Gauge	Width	Lbs	Roll Len.	Part #
Inch	mm	Sq. Ft.	Feet	SIL-
1/32"	0.79	36"		1412603148C
1/16"	1.59	36"		1412606348C
1/8"	2.38	36"		1412612548C
3/16"	3.17	36"		1412618748C
1/4"	4.76	36"		1412625048C

Silicone Rubber



Silicone Translucent

Temperature : -°C to +°C (-°F to +°F)

Durometer : 30 + - 5 Shore "A"

Colour : Gray

Tensile PSI : 500

Gauge	Width	Lbs	Roll Len.	Part #
Inch	mm	Sq. Ft.	Feet	SIL-
1/32"	0.79	36"		0032-3600TR

Viton Sheet



(Viton / Fluorinated Hydrocarbon / ASTM : FPM)

Excellent High Temperature Resistance.

Excellent Resistance to Oil.

Temperature : -18°C to +204°C (-0°F to +400°F)

Durometer : 70 + - 5 Shore "A"

Colour : Black

Tensile PSI : 1000

Gauge	Width	Lbs	Roll Len.	Part #
Inch	mm	Sq. Ft.	Feet	SIL-
1/32"	0.79	36"		TD70C-0031
1/16"	1.59	48"		TD70C-0062
1/8"	2.38	48"		TD70C-0125
3/16"	3.17	48"		TD70C-0187
1/4"	4.76	48"		TD70C-0250

Durometer Scales



Shore A : Hardness Scale measures the hardness of flexible mold rubbers that range in hardness from very soft & flexible, to medium and somewhat flexible, to hard with almost no flexibility at all.

Shore B : Harder elastomers and plastics. Paper and fibrous materials, Use above 93 Duro A.

Shore C : Medium hard elastomers and plastics. Also useful to avoid surface marks.

Shore D : Hardness Scale measures the hardness of hard rubbers, semi-rigid plastics and hard plastics.

Shore O : Very soft elastomers, textile windings, soft granular materials. Use below 20 Duro A.

Shore OO : Light foams, sponge rubber gels, animal tissue.

A	B	C	D	O	OO
100	85	77	58		
95	81	70	46		
90	76	59	39		
85	71	52	33		
80	66	47	29	84	98
75	62	42	25	79	97
70	56	37	22	75	95
65	51	32	19	72	95
60	47	28	16	69	93
55	42	24	14	65	91
50	37	20	12	61	90
45	32	17	10	57	88
40	27	14	8	53	86
35	22	12	7	48	83
30	17	9	6	42	80
25	12			35	76
20	6			28	70
15				21	62
10				14	55
				8	45



NDA Neoprene / EPDM Blend :

Typical Application : Used as Tapes, Pads, & Gaskets for Weatherproofing, Gasketing, Sound Proofing, Surface Protectors, Construction, & many other Applications



Sponge Thickness	Standard Lengths	Standard Widths
1/16"	50'	1/4" to 42"
1/8"	50'	1/4" to 42"
3/16"	50'	1/4" to 42"
1/4"	50'	1/4" to 42"
5/16"	25'	5/16" to 42"
3/8"	25'	3/8" to 42"
1/2"	20'	1/2" to 42"
5/8"	20'	5/8" to 42"
3/4"	12.5'	3/4" to 42"
1"	12.5'	1" to 42"

1/16" Sponge Stripping

Thickness	Width	Part # IRS-NDAX-	Roll Length	Part # JTN-1220-	Roll Length
1/16"	1/4"	0062-0250	50'	0062-0250	100'
0.0625"	5/16"	-0313	50'	-0313	50'
1.56 mm	3/8"	-0375	50'	-0375	50'
	1/2"	-0500	50'	-0500	100'
	5/8"	-0625	50'	-0625	50'
	3/4"	-0750	50'	-0750	100'
	1"	-1000	50'	-1000	50'
	1 1/2"	-1500	50'	-1500	50'
	2"	-2000	50'	-2000	50'

1/8" Sponge Stripping

Thickness	Width	Part # IRS-NDAX-	Roll Length	Part # JTN-1220-	Roll Length
1/8"	1/4"	0125-0250	50'	0125-0250	25'
0.1250"	5/16"	-0313	50'	-0313	50'
3.18 mm	3/8"	-0375	50'	-0375	50'
	1/2"	-0500	50'	-0500	50'
	5/8"	-0625	50'	-0625	50'
	3/4"	-0750	50'	-0750	50'
	1"	-1000	50'	-1000	50'
	1 1/2"	-1500	50'	-1500	50'
	2"	-2000	50'	-2000	50'

Material Specification :	
Cell Structure :	Closed
Polymer :	CR / EPT / SBR
Colour :	Black
Shore 00 Durometer :	35 - 55
Compression Deflection :	2 - 5 PSI (14 - 35 kpa)
Density (P.C.F.) Average :	5 - 7
Water Absorption By Weight :	10%
Standards :	
ASTM D-1056-67 :	SCE41
ASTM D-1056-68 :	RE41
ASTM D-1056-85 :	2A1
U.L. 94 :	N/A
Temperature Range :	-70°F
High Continuous :	+150°F
High Intermittent :	+200°F
Heat Aging :	
Lineal Shrinkage :	10% (7 Days @ 158°F)

Resistance to :	
Acid :	Excellent
Alkali :	Excellent
Gasoline & Oil :	Fair
Aromatic Hydrocarbons :	Fair
Ozone :	Excellent
Ketones :	Fair
Chlorinated Solvents :	Poor
Oxidation :	Excellent

3/16" Sponge Stripping

Thickness	Width	Part # IRS-NDAX-	Roll Length	Part # JTN-1220-	Roll Length
3/16"	1/4"	0188-0250	50'	0188-0250	50'
0.1875"	5/16"	-0313	50'	-0313	50'
4.76 mm	3/8"	-0375	50'	-0375	50'
	1/2"	-0500	50'	-0500	50'
	5/8"	-0625	50'	-0625	50'
	3/4"	-0750	50'	-0750	50'
	1"	-1000	50'	-1000	50'
	1 1/2"	-1500	50'	-1500	50'
	2"	-2000	50'	-2000	50'

1/4" Sponge Stripping

Thickness	Width	Part # IRS-NDAX-	Roll Length	Part # JTN-1220-	Roll Length
1/4"	1/4"	0250-0250	25'	0250-0250	18.75'
0.250"	5/16"	-0313	25'	-0313	37.5'
6.35 mm	3/8"	-0375	25'	-0375	37.5'
	1/2"	-0500	25'	-0500	37.5'
	5/8"	-0625	25'	-0625	25.0'
	3/4"	-0750	25'	-0750	37.5'
	1"	-1000	25'	-1000	37.5'
	1 1/2"	-1500	25'	-1500	37.5'
	2"	-2000	25'	-2000	37.5'



NDA Neoprene / EPDM Blend :

Typical Application : Used as Tapes, Pads, & Gaskets for Weatherproofing, Gasketing, Sound Proofing, Surface Protectors, Construction, & many other Applications

5/16" Sponge Stripping

Thickness	Width	Part # IRS-NDAX-	Roll Length	Part # JTN-1220-	Roll Length
5/16"	1/4"	0313-0250	25'	0313-0250	18.75'
0.3125"	5/16"	-0313	25'	-0313	37.5'
7.94 mm	3/8"	-0375	25'	-0375	37.5'
	1/2"	-0500	25'	-0500	37.5'
	5/8"	-0625	25'	-0625	25.0'
	3/4"	-0750	25'	-0750	37.5'
	1"	-1000	25'	-1000	37.5'
	1 1/2"	-1500	25'	-1500	37.5'
	2"	-2000	25'	-2000	37.5'

3/8" Sponge Stripping

Thickness	Width	Part # IRS-NDAX-	Roll Length	Part # JTN-1220-	Roll Length
3/8"	3/8"	0375-0375	20'	0375-0375	25.0'
0.375"	1/2"	-0500	20'	-0500	25.0'
9.53 mm	5/8"	-0625	20'	-0625	20.0'
	3/4"	-0750	20'	-0750	25.0'
	1"	-1000	20'	-1000	25.0'
	1 1/2"	-1500	20'	-1500	25.0'
	2"	-2000	20'	-2000	25.0'

1/2" Sponge Stripping

Thickness	Width	Part # IRS-NDAX-	Roll Length	Part # JTN-1220-	Roll Length
1/2"	1/2"	0500-0500	20'	0500-0500	15.0'
0.500"	5/8"	-0625	20'	-0625	20.0'
12.0 mm	3/4"	-0750	20'	-0750	15.0'
	1"	-1000	20'	-1000	15.0'
	1 1/2"	-1500	20'	-1500	15.0'
	2"	-2000	20'	-2000	15.0'

5/8" Sponge Stripping

Thickness	Width	Part # IRS-NDAX-	Roll Length	Part # JTN-1220-	Roll Length
5/8"	5/8"	0625-0625	20'	0625-0625	20.0'
0.625"	3/4"	-0750	20'	-0750	20.0'
15.88 mm	1"	-1000	20'	-1000	20.0'
	1 1/2"	-1500	20'	-1500	12.5'
	2"	-2000	20'	-2000	20.0'

3/4" Sponge Stripping

Thickness	Width	Part # IRS-NDAX-	Roll Length	Part # JTN-1220-	Roll Length
3/4"	3/4"	0750-0750	12.5'	0750-0750	12.5'
0.750"	1"	-1000	12.5'	-1000	12.5'
19.05 mm	1 1/2"	-1500	12.5'	-1500	12.5'
	2"	-2000	12.5'	-2000	12.5'



1" Sponge Stripping

Thickness	Width	Part # IRS-NDAX-	Roll Length	Part # JTN-1220-	Roll Length
1"	1"	1000-1000	12.5'	1000-1000	12.5'
1.000"	1 1/2"	-1500	12.5'	-1500	12.5'
25.40 mm	2"	-2000	12.5'	-2000	12.5'



Full Width Sponge Rolls with Adhesive

Thickness	Width	Part # IRS-NDAX-	Roll Length	Part # JTN-1220-	Roll Length
1/16"	42"	0062-4200	50'	0062-4200	50'
1/8"		0125-4200	50'	0125-4200	50'
3/16"		0188-4200	50'	0188-4200	50'
1/4"		0250-4200	50'	0250-4200	50'
5/16"		0313-4200	50'	0313-4200	50'
3/8"		0375-4200	50'	0375-4200	50'
1/2"		0500-4200	50'	0500-4200	50'
5/8"		0625-4200	50'	0625-4200	50'
3/4"		0750-4200	50'	0750-4200	50'
1"		1000-4200	50'	1000-4200	50'



Full Width Sponge Rolls Plan (Non-Adhesive)

Thickness	Width	Part # IRS-NDA-	Roll Length
1/16"	42" Standard or Widths are Custom Made	0062-4200	50'
1/8"		0125-4200	50'
3/16"		0188-4200	50'
1/4"		0250-4200	50'
5/16"		0313-4200	50'
3/8"		0375-4200	50'
1/2"		0500-4200	50'
5/8"		0625-4200	50'
3/4"		0750-4200	50'
1"		1000-4200	50'