AmericanBiltrite
IndustrialRubber

AB-265

GRADE	Industrial
FINISH	Smooth
POWDER	See chart below
TRIMMED	Yes
COLOR	Black

TECHNICAL SPECIFICATIONS

SPECIFICATION ASTM D2000: 1BC610
POLYMER: NEOPRENE, STYRENE-BUTADIENE, NITRILE (CR/SBR/NBR)

ASTM	DESCRIPTION	VALUE
	SPECIFIC GRAVITY (gr/cc)	1.32
D2240	HARDNESS (shore A)	60
D412	TENSILE (psi)	1000 min.
	ULTIMATE ELONGATION (%)	300 min.
D395 (Method B)	COMPRESSION SET 22 hrs @ 100°C (212°F)	80% max.
D573	HEAT AGING 70 hrs @ 100°C (212°F)	Hardness: +/-15 Tensile (%): +/-30 max. Elongation (%): -50 max.
D471	OIL RESISTANCE Oil #3, 70 hrs @ 100°C (212°F)	Volume (%): 120 max.
TEMPERATURE RANGE (general guideline)		-20° to 190°F (-29° to 88°C)

Maximum pieces per roll: 1/32" = 3 pieces, 1/16" to 1/2" = 2 pieces, 5/8" to 1" = 1 piece
Minimum piece length: 10'
Width tolerance: -0 / +1"
Meets FMVSS302 "Specimens did not ignite or were self-extinguishing"
ASTM C1166, Flame Propagation with average flame propagation of 455 mm and did not drip flames*
Material is within commercial sheet rubber gauge tolerances.
The documentation for sheet rubber gauge tolerances is published on our website.
Please ensure the product meets your application specification prior to order placement.
Specifications are subject to change without notice. The website version prevails.

	GAUGE IN (MM)	WIDTH IN (MM)	SURFACE/ROLL SFT (M^2)	LENGTH/ROLL LFT (M)	WEIGHT/ROLL LBS (KG)
265-02-362 [1]	1/32 (0.80)	36 (914.4)	600 (56.74)	200 (60.96)	127 (57.6)
265-02-482	1/32 (0.80)	48 (1219.2)	800 (74.32)	200 (60.96)	170 (77.1)
265-04-362 [1]	1/16 (1.60)	36 (914.4)	300 (27.87)	100 (30.48)	144 (65.3)
265-04-482	1/16 (1.60)	48 (1219.2)	400 (37.16)	100 (30.48)	175 (79.4)
265-06-362	3/32 (2.38)	36 (914.4)	225 (20.90)	75 (22.85)	150 (68.0)
265-06-482	3/32 (2.38)	48 (1219.2)	300 (27.87)	75 (22.85)	200 (90.7)

[1] Made to order. **Powdered.

TOLL-FREE: 1-888-275-7075
www.american-biltrite.com

AB-265

	GAUGE IN (MM)	WIDTH IN (MM)	SURFACE/ROLL SFT (M^2)	LENGTH/ROLL LFT (M)	WEIGHT/ROLL LBS (KG)
265-08-362	1/8 (3.20)	36 (914.4)	150 (13.93)	50 (15.24)	145 (65.8)
265-08-482	1/8 (3.20)	48 (1219.2)	200 (18.58)	50 (15.24)	193 (87.5)
265-10-362 [1]	5/32 (3.96)	36 (914.4)	150 (13.93)	50 (15.24)	180 (81.6)
265-12-362	3/16 (4.80)	36 (914.4)	120 (11.15)	40 (12.19)	166 (75.3)
265-12-482	3/16 (4.80)	48 (1219.2)	160 (14.86)	40 (12.19)	221 (100.2)
265-16-362	1/4 (6.35)	36 (914.4)	120 (11.15)	40 (12.19)	221 (100.2)
265-16-482	1/4 (6.35)	48 (1219.2)	160 (14.86)	40 (12.19)	294 (133.4)
265-20-482 [1]	5/16 (7.90)	48 (1219.2)	160 (14.86)	40 (12.19)	369 (167.4)
265-24-362	3/8 (9.50)	36 (914.4)	90 (8.36)	30 (9.14)	246 (111.6)
265-24-482	3/8 (9.50)	48 (1219.2)	120 (11.15)	30 (9.14)	328 (148.8)
265-32-362	1/2 (12.70)	36 (914.4)	90 (8.36)	30 (9.14)	331 (150.1)
265-32-482	1/2 (12.70)	48 (1219.2)	120 (11.15)	30 (9.14)	441 (200.0)
265-40-362 [1]	5/8 (15.90)	36 (914.4)	90 (8.36)	30 (9.14)	411 (186.4)
265-40-482	5/8 (15.90)	48 (1219.2)	120 (11.15)	30 (9.14)	548 (248.6)
265-48-362	3/4 (19.00)	36 (914.4)	90 (8.36)	30 (9.14)	487 (220.9)
265-48-482	3/4 (19.00)	48 (1219.2)	120 (11.15)	30 (9.14)	648 (293.9)
265-64-362	1 (25.40)	36 (914.4)	90 (8.36)	30 (9.14)	655 (297.1)
265-64-482	1 (25.40)	48 (1219.2)	100 (9.29)	25 (7.62)	729 (330.7)
296-02-362 **	1/32 (0.80)	36 (914.4)	600 (55.74)	200 (60.69)	127 (57.6)
296-02-482 [1] **	1/32 (0.80)	48 (1219.2)	800 (74.32)	200 (60.69)	170 (77.1)
296-04-362 **	1/16 (1.60)	36 (914.4)	300 (27.87)	100 (30.48)	144 (65.3)
296-04-482 **	1/16 (1.60)	48 (1219.2)	400 (37.16)	100 (30.48)	175 (79.4)
296-06-362 [1] **	3/32 (2.38)	36 (914.4)	225 (20.90)	75 (22.85)	163 (73.9)
296-08-362 [1] **	1/8 (3.20)	36 (914.4)	150 (13.93)	50 (15.24)	145 (65.8)
296-08-482 **	1/8 (3.20)	48 (1219.2)	200 (18.58)	50 (15.24)	193 (87.5)
296-12-362 [1] **	3/16 (4.80)	36 (914.4)	120 (11.15)	40 (12.19)	166 (75.3)
296-12-482 [1] **	3/16 (4.80)	48 (1219.2)	160 (14.86)	40 (12.19)	221 (100.2)
296-16-362 [1] **	1/4 (6.35)	36 (914.4)	120 (11.15)	40 (12.19)	221 (100.2)
296-16-482 **	1/4 (6.35)	48 (1219.2)	160 (14.86)	40 (12.19)	294 (133.4)

[1] Made to order. **Powdered.