Industrial Rubber Goods Since 1921



Potomac RUBBER COMPANY, INC.

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ADHESIVES

BUMPERS

BUCKETS



KNEE PADS



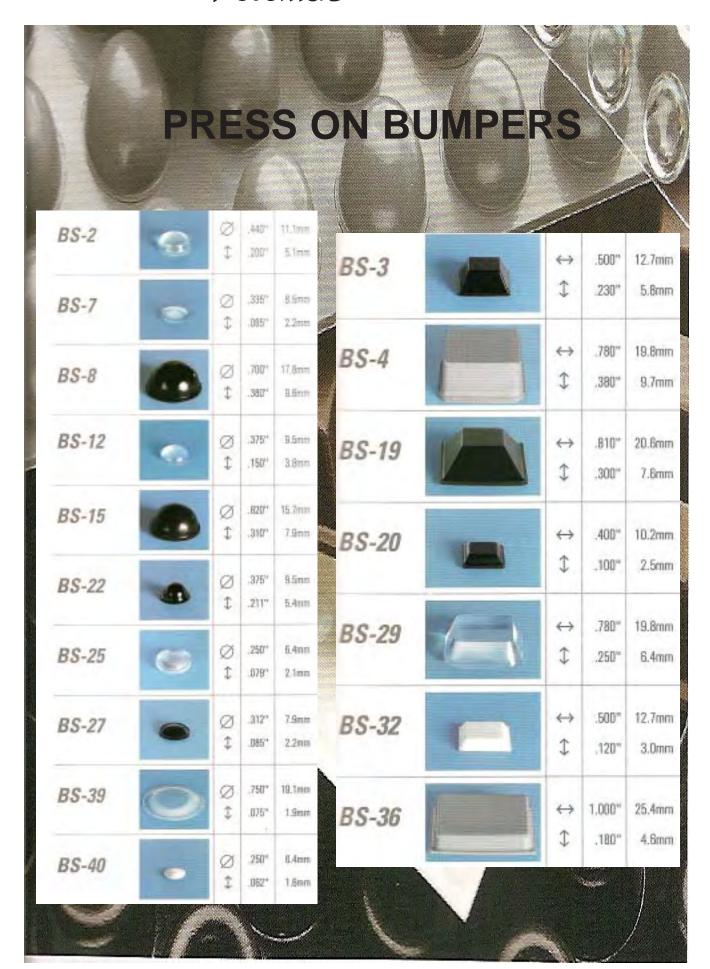
VIBRATION PADS



Potomac

MISCELLANEOUS

ITEMS





ADHESIVES

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A VERSATILE ADHESIVE...

• Ready to use—does not require cata-

lysts or accelerators. Quick "grab" after an open dry time of 20 minutes—still grabs after an open time of 8 hours

- Pressure sensitive-no clamping needed.
- Excellent flexibility—allows flexing with the bonded pieces.
- · Chemical and water resistant.
- Extreme versatility.

PROPERTIES OF A1065

· Bond strength increases with age.

CONTACT CEMENT

A1065

MIL-A-5540B

For Example:

Metals-iron. steel, copper. alminum, brass, lead. stainless steel. zinc.
Structural Materials—concrete.

A waterproof solvent type, non-vulcanizing neoprene adhesive. will

bond almost any type of surface.

brick, wood, Transite.

Plastic Materials-- polyester glass laminates, phenolic laminates.

polystyrene, nylon and polypropylene.

Miscellaneous -natural and synthetic rubbers, glass, canvas, cloth, paper.

WITH MANY ADVANTAGES

Because of its excellent bonding properties. chemical resistance and flexibility, Neoprene Adhesive A1065 can be utilized for applications unsuitable for other types of adhesives.

What about Temperature Resistance?

Continuous...220°F Maximum Short periods.....250° F

Available in: 4oz Brush Top Pints, Quarts and Gallons

SILICONE RTV

Silicone Sealant (adhesive) is a one part material that cures at room temperature to form a tough, rubbery, solid. Will adhere firmly to virtually any clean dry surface.

It has exceptional thermal stability over a wide range of temperatures, from -85° to +450°F. And has outstanding weatherability. Retaing original adhesion, elongation, and tensile strength properties after years of exposure.

Available in 3 oz tubes and 10.1 oz cartridge

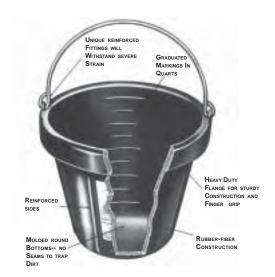
BUCKETS

INDUSTRIAL HEAVY-DUTY MOLDED RUBBER-FIBER

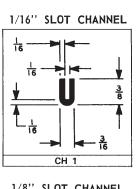
SAFE, SURE, CRUSHPROOF

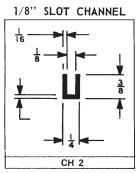
WORKING TOOLS FOR INDUSTRY, RUBBER PAILS ARE SUPERIOR IN MANY WAYS TO METAL AND PLASTIC PAILS:

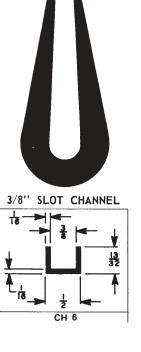
- CANNOT RUST, DENT OR CHIP
- WILL TAKE RUGGED USE AND ABUSE WITHOUT LOSING SHAPE

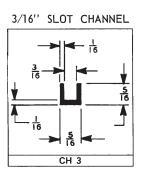


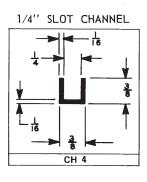




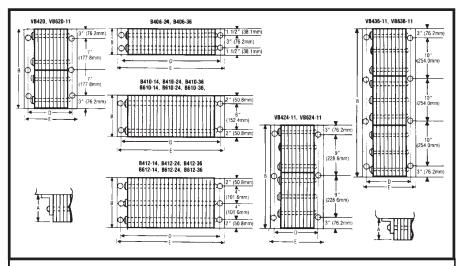


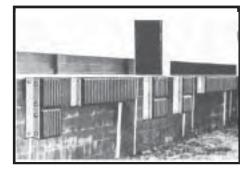






DOCK BUMPERS (LAMINATED)

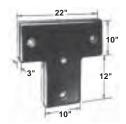




Model	A×B×C Size	D Anchor Bolt Holes	E Overall Length	Wt Lbs
B406-24	4 1/2"×6"×24" (114.3mm×152.4mm×609.6mm)	24" (114.3mm)	26" (660.4mm)	29 (13.15kg)
B406-36 B410-14	4 1/2"×6"×36" (114.3mm×152.4mm×914.4mm)	36" (914.4mm)	38" (965.2mm)	45 (20.41kg)
B410-14 B410-18	4 1/2"×10"×14" (114.3mm×254.0mm×355.6mm)	14" (355.6mm)	16" (406.4mm)	29 (13.15kg)
B410-18	4 1/2"×10"×18" (114.3mm×254.0mm×457.2mm)	18" (457.2mm)	20" (508.0mm)	36 (16.33kg)
B410-24	4 1/2"×10"×24" (114.3mm×254.0mm×609.6mm) 4 1/2"×10"×36" (114.3mm×254.0mm×914.4mm)	24" (609.6mm) 36" (914.4mm)	26" (660.4mm) 38" (965.2mm)	46 (20.87kg) 72 (32.66kg)
B412-14	4 1/2"×12"×14" (114.3mm×304.8mm×355.6mm)	14" (355.6mm)	16" (406.4mm)	35 (15.88kg)
B412-18	4 1/2"×12"×18" (114.3mm×304.8mm×457.2mm)	18" (457.2mm)	20" (508.0mm)	44 (19.96kg)
B412-24	4 1/2"×12"×24" (114.3mm×304.8mm×609.6mm)	24" (609.6mm)	26" (660.4mm)	58 (26.31kg)
B412-36	4 1/2"×12"×36" (114.3mm×304.8mm×914.4mm)	36" (914.4mm)	38" (965.2mm)	84 (38.10kg)
VB420-11	4 1/2"×20"×11" (114.3mm×508.0mm×609.6mm)	11" (279.4mm)	13" (330.2mm)	46 (20.87kg)
VB424-11	4 1/2"×24"×11" (114.3mm×609.6mm×609.6mm)	11" (279.4mm)	13" (330.2mm)	56 (25.40kg)
VB436-11	4 1/2"×36"×11" (114.3mm×914.4mm×609.6mm)	11" (279.4mm)	13" (330.2mm)	85 (38.56kg)
B610-14	6"×10"×14" (152.4mm×254.0mm×355.6mm)	14" (355.6mm)	16" (406.4mm)	33 (14.97kg)
B610-18	6"×10"×18" (152.4mm×254.0mm×457.2mm)	18" (457.2mm)	20" (508.0mm)	40 (18.14kg)
B610-24	6"×10"×24" (152.4mm×254.0mm×609.6mm)	24" (609.6mm)	26" (660.4mm)	55 (24.95kg)
B610-36	6"×10"×36" (152.4mm×254.0mm×914.4mm)	36" (914.4mm)	38" (965.2mm)	82 (37.19kg)
B612-14	6"×12"×14" (152.4mm×304.8mm×355.6mm)	14" (355.6mm)	16" (406.4mm)	39 (17.69kg)
B612-18	6"×12"×18" (152.4mm×304.8mm×457.2mm)	18" (457.2mm)	20" (508.0mm)	50 (22.68kg)
B612-24	6"×12"×24" (152.4mm×304.8mm×609.6mm)	24" (609.6mm)	26" (660.4mm)	72 (32.66kg)
B612-36	6"×12"×36" (152.4mm×304.8mm×914.4mm)	36" (914.4mm)	38" (965.2mm)	105 (47.63kg)
VB620-11	6"×20"×11" (152.4mm×508.0mm×279.4mm)	11" (279.4mm)	13" (330.2mm)	53 (24.04kg)
VB624-11	6"×24"×11" (152.4mm×609.6mm×279.4mm)	11" (279.4mm)	13" (330.2mm)	64 (29.03kg)
VB636-11	6"×36"×11" (152.4mm×914.4mm×279.4mm)	11" (279.4mm)	13" (330.2mm)	100 (45.36kg)



DOCK BUMPERS (MOLDED)

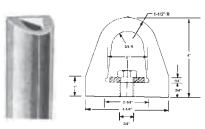


TYPE "T" MOLDED RUBBER
Molded Rubber Bumpers 3" x 22" x 22"
in "T" shape, having nylon and rayon
cord distributed throughout the rubber
compound.Easily installed with pre-drilled
holes.



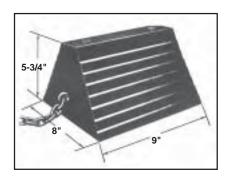
MOLDED RUBBER

Molded Rubber Bumpers 3"x12"x24" with nylon and rayon cord distributed throughout the rubber compound.Pre-drilled holes through rubber for easy installation.



TYPE "D" EXTRUDED RUBBER
Light Duty Bumpers for applications not requiring the heavy-duty laminated type.
Appropriate for other outdoor or indoor applications where impact protection is required. Lengths to 6 ft. Holes are pre-drilled and units ready to install.

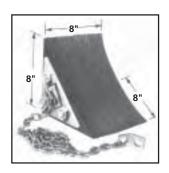
RUBBER WHEEL CHOCKS



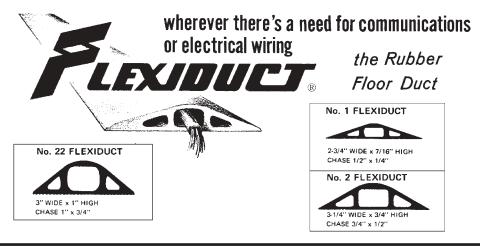
PRWC689

MOLDED FROM A TOUGH REINFORCED RUBBER
COMPOUND

WELL SUITED FOR TRAILER TRUCK AND OTHER
HEAVY EQUIPMENT



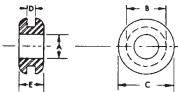
PRWC888
EXTRA HEAVY DUTY LAMINATED RUBBER PADS
CONTOURED TO FIT TIRE, REVERSIBLE



GROMMETS

Note: Grommets charted, with the exception of AN930 Grommets listed, are standard 1/6 groove width. AN931 drawing, however, does provide for larger groove width by addition of letters, A-1/6", B-1/6", C-1/4", etc. Indicated example: AN931-B6-10.

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GROOVE ¼ ¼	THICK NESS ¾
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	X ₀	⅓
11/4 (a 1/4	X ₆	
ío %a		74
	3.4	
	X.	¾,
4	X4	₹4
· %	Х,	₹4
6 %	X ₄	X₄
1 %	×.	% ₀
4 1"	X ₀	1/4
11/4	X ₀	Y4
is 13%	X ₀	%₁
4 1"	Х,	¥₄
6 11/6	X ₀	₹4
2 1%s	1,4	%,
6 3/4		%
6 3/4	%	3/4
· 1/6	1,6	Ж.
11/4	Ж,	74
16 13/6	Х,	₹,
	1/	
4 1"	Ж,	%
	5 % 4 1" 1½ 6 ¾ 6 ¼ 6 ½ 6 ½ 6 ½ 6 ½ 6 ½ 6 ½ 6 ½ 6 ¾ 6 ½ 6 ¾ 6 ¾ 6 ¾ 6 ¾ 6 ¾ 6 ¾ 6 ¾	1



All grommets available in various groove widths—A, B, and C.

	A	В	С	D	E
AN931		O.D.		WIDTH	THICK-
PART NO.	1.D.	GROOVE	0.D.	GROOVE	NESS
AN931-8-20	1/2	11/4	1%	K.	74
AN931-9-13	%	3%	11%	Ха	- X ₄
AN931-10-14	%	1/6	1%	Х,	- X ₄
AN931-10-20	3/6	1¼	11/2	X ₀	1/4
AN931-11-16	11/4	1"	1%	X6	3/6
AN931-12-17	3/4	1%	13%	Y4	%
AN931-12-20	34	11/4	1%	X4	1/4
AN931-12-23	1/4	1%	11%	X ₆	3/4
AN930-21	%	1%	1%	₹,	3/4
AN931-12-26	%	1%	2"	X ₀	3%
AN931-14-20	%	1%	1%	X ₆	%₀
AN931-14-26	%	1%	2"	K ₆	%
AN931-16-22	1"	1%	11/4	X.	₹6
AN931-16-30	1"	1%	21/4	X ₆	₹,
AN931-20-38	14	2%	21/4	X,	%
AN931-20-40	1%	21/2	2%	X.	%
AN931-24-28	11/4	1%	2%	Х,	3/4
AN931-24-44	11/2	2¾	31/4	×6	Х.
AN931-28-52	1%	3%	3¾	Y 6	1/2
AN931-32-56	2"	31/2	4"	X,	1/2

TRAFFIC CONES

Flexible vinyl standard cones are strong and durable. Broad base resists blowing over. If a cone is knocked over, it won't roll away

because the base is square.

12" 18" 28" 36"



BROOMS

SUPERIOR QUALITY PUSH BROOMS FOR THE MOST DEMANDING APPLICATIONS



WIPES

HEAVY-DUTY------ WATERLESS HAND CLEANING ANYWHERE, ANYTIME QUICK AND CONVENIENT



KNEE PADS

HEAVY DUTY MOLDED RUBBER PADS PROVIDE EXCELLENT PROTECTION.

PERFECT FOR CONCRETE & STONE WORK TILE SETTING, CARPENTRY, ETC.



CAN'T FIND AN ITEM? CALL US......
WE HAVE ACCESS TO MANY ITEMS NOT SHOWN

O-RINGS

O-RING KIT 380 RINGS

READY TO USE...INSTANTLY!

SPECIAL NITRILE COMPOUND FOR OIL AND FUEL RESISTANCE

SUITABLE FOR TEMPERATURES FROM -40° TO +300° F

ALL POPULAR SIZES
COLOR CODED STORAGE POSTS
PROVIDE INSTANT SIZE
IDENTIFICATION

BUILT IN GUAGES AUTOMATICALLY INDICATE SIZE OF RINGS FOR REPLACEMENT



KIT CAN BE SUPPLIED CONTAINING RINGS MANUFACTURED TO ALL MILITARY SPECIFICATIONS AND FROM MANY COMPOUNDS INCLUDING SILICONE, FLUROSILICONE, EPDM, NEOPRENE AND FLUROELASTOMERS. ALSO AVAILABLE IN METRIC SIZES.

O-RING KIT

INSTANT O-RINGS....
ON THE JOBANYTIME.....

- NO WAITING FOR SPECIALS
- ELIMINATES DOWN TIME
- INCLUDES ADHESIVE

BUNA-N



CORD STOCK
Material —Nitrile (Buna-N),
Tolerance —To molded ring tolerances. (Beyond commercial and precision tolerances.)
Standards—SAE-120 R c l 1, MIL.R-3065,
ASTM-SB 720, Shore A Hardness 70 Durrometer.



O'RING CORD

BUNA-N CORD GRADE SB 715 TEMP. RANGE -40°F TO +250°F NEOPRENE NEOPRENE CORD PER SC715 TEMP. RANGE -40°F TO +250°F VITON® TEMP. RANGE -20°F TO +500°F SILICONE SILICONE CORD PER AMS 3304 TEMP. RANGE -100°F TO +500°F EPDM

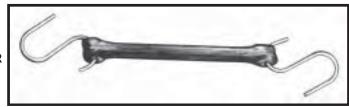
EPDM CORD PER 4AA715 TEMP. RANGE -40°F TO +275°F

CROSS SECTION				
NOMINAL	ACTUAL	TOLERANCE		
1/16"	.070	±.005		
3/32	.093	.005		
	.103	.005		
1/8	.125	.005		
	.139	.005		
3/16	.1875	.007		
	.210	.007		
1/4	.250	.008		
	.275	.008		
5/16	.3125	.008		
3/8	.375	.008		
7/16	.4375	.010		
1/2	.500	.010		
5/8	.625	.015		
3/4	.750	.015		

MOLDED TIE DOWNS

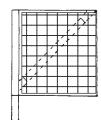
MOLDED TIE-DOWN STRAPS ARE DESIGNED SO EITHER SIDE CAN BE USED AGAINST A SURFACE

AVAILABLE IN: 9", 15", 20", 30"



SAFETY FLAGS

HI-VIZ ORANGE 18" X 18"

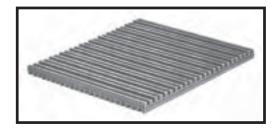


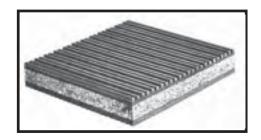
BARRIER FENCE

HI-VIZ ORANGE 4' X 100' ROLLS



VIBRATION PADS





PROLONGS MACHINE LIFE, REDUCES MAINTENANCE COST AND DAMPENS VIBRATION

Vibration isolation is obtained with both high and low weight loads by alternate rib height construction. Recommended maximum loading capacity of 50 pounds per square inch.

Pads are available in both a solid rubber cross-ribbed design and a ribbed rubber pad with 1/2" cork center. These pads are made from a high quality elastomer, compounded with excellent resistance to aging, compression set, and water.

Standard sheet size is 18" X 18", the solid rubber pad having a thickness of 3/8" and the combination rubber / cork pad—a thickness of 7/8". Pads may be cut for maximum utility.

WEATHERSTRIP (GARAGE DOOR)

OVERHEAD GARAGE DOOR WEATHERSTRIP

Flexible black rubber weatherstrip - tight seal keeps out snow, dust rain and draft. Reduces fuel consumption

Prolongs life of door and reduces door banging. Easily attached with nails, screws or adhesive.



