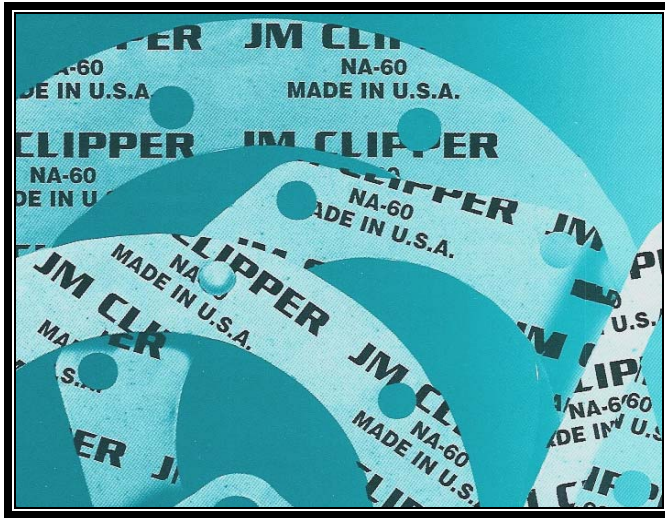




NA-60 Compressed Non-Asbestos

The Economy Champion of Quality Sheet Gasket Material



JM Clipper NA-60 Compressed Sheet Gasketing Material

	120" x 126"	60" x 126"	60" x 63"
1/64"		✱	✱
1/32"	✱	✱	✱
1/16"	✱	✱	✱
1/8"	✱	✱	✱
1/4"			

As part of JM Clipper's test program, PXT factors are tested at levels well over one million. Our laboratory testing, performed under optimum conditions, can provide some basis for a reasonable comparison of various materials and it can explore probable operating limitations for these materials. However, it cannot possibly duplicate actual operating conditions. The margin of variability, with respect to equipment, installation procedures, and operating environments, is so great that prudent engineering principals should be followed when specifying materials. Therefore, we strongly recommend that you conduct controlled testing under actual operating conditions before accepting a material for your specific application.

For a full description of JM Clipper's Liabilities and Warranties, please contact our Customer Service Department at the number provided and a copy can be mailed or faxed.

NA-60 is a low cost, NBR/aramid fiber, compressed gasket sheet made with a new manufacturing process with all the great features of premium gasket materials without the cost. Only the best raw materials are used, without compromise. NA-60 is recommended for general service gaskets on all machinery and process piping and equipment.

NA-60 Exhibits:

- Broad Chemical Resistance
- Excellent Performance in Steam
- Excellent Cutability
- Excellent Flexibility
- Low Cost

Typical Physical Properties:

Maximum Operating Pressure (P)	1000 psi / 70 Bar
Maximum Temperature Excursions to	700°F / 370°C
Continuous Maximum Temp	500°F / 260°C
Maximum P x T (psi x F)	350,000
Compressibility (ASTM F-36)	7-17%
Recovery (ASTM F-36)	40% (min)
Sealability (ASTM F-37) N ²	
Sg = 1000 psi	.039 ml/min
Sg = 3000 psi	.001 ml/min
Creep Relaxation (ASTM F-38)	27%
Fluid Resistance (ASTM F-146) (5 hour)	
#3 Oil @ 300°F Thickness Increase	0-10%
Weight Increase (max)	20% (max)
Fuel B @ 70-85°F Thickness Increase	0-10%
Weight Increase	20% (max)
Tensile Strength (ASTM F-152)	2100 psi (avg.)
Density	1.87 g/cm
"M" & "Y": 3.50 (2,000)	
Rott Testing Data:	
Gb = 1496 psi	
q = 0.280	
Gs = 0.05	

ASTM F104 Line Call Out
F712130A9B5E32M5T

The physical or chemical properties of JM Clipper gaskets represent typical average values obtained in accordance with accepted test methods and are subject to normal manufacturing variations. They are supplied as a technical service and are subject to change without notice. Check with JM Clipper Corporation to assure current information.