



# Industrial Threaded Products, Inc.

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# TESNIT BA N NON ASBESTOS GASKET

**SUBMITTAL SPECIFICATIONS**  
GASKET MEETS THE PRESSURE RATINGS, DRILLING, AND  
DIMENSIONS OF ANSI / ASME 16.2.1

## TECHNICAL DATA

PRODUCT	STYLE	COLOR	BINDER	TEMP MAX	PRESSURE MAX	PRESSURE x TEMP MAX	COMPRESS. ASTM F-36	TENSILE STRENGTH ASTM F152	FLEXIBILITY	CREEP RELAXATION ASTMF-78
KLINGER	4401	GREEN	NBR	750 Deg.	1400 psi	400,000	7 -17	2000	PASSED	20
TEADIT	NA 1001	GRN/WHT	NBR	750 Deg.	1370 psi	350,000	11	1740	-	27
TESNIT	BA-N	BLACK	CR	652 Deg.	1450 psi	-	8	2250	-	18

## AVAILABILTY

FULL FACE

RING

1/8"

1/4"

**SERVICE:** Suitable against Air, Water, Brine, Sludge, Low Pressure Steam, Organic and Weak In-Organic Acids, Concentrated and Diluted Alkalis (PH Range From 1 to 11), Chemicals, Petroleum and Petroleum Derivatives, Synthetic Oils, Animal Fats, Vegetable Oils, Aromatic and Aliphatic Solvents, Chlorinated Solvents and Refrigerants. These Gasket Materials meet the pressure ratings, Drillings and dimensional requirements of ANSI/ASME B16.2.1 and AWWA C207-94.

**GENERAL DESCRIPTION:** Manufactured from a Non-Asbestos Material formulated for services in most sealing applications as a universal replacement gasket. The synthetic fiber content is Aramid Bound by Nitrile Rubber (NBR) or Neoprene Rubber(CR). These gaskets have a non-stick coating. \*\* Neoprene is a registered trademark of DuPont.