

NON ASBESTOS GASKET

SUBMITTAL SPECIFICATIONS

GASKETS MEET THE PRESSURE RATINGS, DRILLING AND DIMENSIONS OF ANSI / ASME B16.21

TECHNICAL DATA

PRODUCT	STYLE	COLOR	BINDER	TEMP MAX	PRESSURE MAX	PRESS X TEMP MAX	COMPRESS ASTM F-36	RECOVERY ASTM F-36	TENSILE STRENGTH ASTM F152	FLEXIBILITY	CREEP RELAXATION ASTM F-78
TEADIT/PARASEAL	NA 1006	GRN	NBR	575°	1160 PSI	425	7-17%	50%	1300	-	25

AVAILABILITY

<input type="checkbox"/> Full Face	<input type="checkbox"/> Ring	<input type="checkbox"/> 1/16"	<input type="checkbox"/> 1/8"	<input type="checkbox"/> 1/4"
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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). These gaskets have a non-stick coating. These Gasket materials meet the pressure ratings, drilling and dimensional requirements of ANSI/ASME B16.2.1 and AWWA C207-94.

****Domestically manufactured in the USA****