

CLOTH INSERTED RUBBER GASKET

SUBMITTAL SPECIFICATIONS

GASKETS MEETS THE PRESSURE RATINGS, DRILLING AND DIMENSIONS OF ANSI/ASME B16.21
 ASTM D-2000 1AA805

TECHNICAL DATA

MANUFACTURERS	STYLE	COLOR	BINDER	TEMP MAX	HARDNESS SHORE A	TENSILE STRENGTH ASTM F-152	ELONGATION	FABRIC TYPE	NUMBER OF PILES PER THICKNESS	FINISH MATERIAL AVAILABLE
AMERICAN BILTRITE	984	BLACK	SBR	180°	60	700	250	2.0 OZ. POLY FABRIC	2 PLY	THRU 1/8" CLOTH

MULLEN BURST TEST = 300 PSI AVERAGE PER PLY

COMMERCIAL GRADE

AVAILABILITY



GENERAL DESCRIPTION: A tough SBR compound and close weave poly fabric construction to resist tearing. Provides both flexibility and uniform structural strength for flange sealing. One Ply of fabric per 1/16 Inch Thickness.

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