



Leader Style 961

Rubberbonded Fiber Jointing Sheets

DESCRIPTION

White in color and manufactured using SBR/Aramid Fiber.

TEMPERATURE

Max. Intermittent Temperature Rating: 700 F
Max. Continuous Temperature Rating: 400 F

APPLICATION

Steam, water, air gases, mild solvents and alkalis.

TECHNICAL DATA

density [g/cm ³]	1.2
M-Value	5.5
Y- Value [psi]	3600
ASTM F36 Recovery [% min]	40
Max Pressure Rating [psi]	1000
Max P x T	250.000
compressability, [ASTM F36], [%]	15 - 35
ASTM F37 Sealability [ml/min] Sg=1000 psi=30	no data
BS 7531 Gas Leakage [ml/min]	<1.0
ASTM F38 Creep Relaxation [%]	32
BS 7531 Residual Stress [mpa]	16
ASTM F152 Average Tensile [psi]	2000
IRM 903 @ 300 oF Thickness Increase [%]	15 - 35
ASTM Fuel B @ 70-85 oF Weight Increase [%]	20 max.
Rubber Binder	SBR



Seal & Design
Able Division
5533 Steeles Avenue West Unit 11
Toronto, Ontario M9L 1S7
Ph: (416) 741-0750
Gasket@AbleSealAndDesign.com



Seal & Design
Corporate Headquarters
4015 Casilio Parkway
Clarence, NY 14031
Ph: (716) 759-2222
Info@SealAndDesign.com
www.SealAndDesign.com



Seal & Design
Higbee Division
6741 Thompson Rd N
Syracuse, NY 13221
Ph: (315) 432-8021
Sales@Higbee-Inc.com