

COMPRESSED NON-ASBESTOS

L-441

Typical Specifications

Creep Relaxation	ASTM F-38B (1/32")	20%
Sealability	ASTM F-37A (1/32")	0.25 ml/hr.
Compressibility	ASTM F-36J	7-17%
Recovery	ASTM F-36J	50% min.
Tensile Strength	ASTM F-152 (cross-grain)	2000 psi Typical
Change in Tensile	ASTM F-152 after immersion in ASTM oil #3 @ 5hrs./300°F (149°C)	25% Max. Decrease
Weight Increase	ASTM F-146 after immersion in Fuel B @ 5hrs./73°F (23°C)	15% Maximum
Thickness Increase	ASTM F-146 after immersion in fluid:	
	ASTM Oil 1, 5hrs./300°F (149°C)	0-5%
	ASTM Oil 3, 5hrs./300°F (149°C)	0-5%
	ASTM Fuel A, 5hrs./73°F (23°C)	0-5%
	ASTM Fuel B, 5hrs./73°F (23°C)	0-7%
Standard Line Callout	ASTM F-104	F712121B3E22M5
Leachable Chlorides	FSA Method (Typical)	100 ppm
Density		112 lbs/ft ³ (1.8 g/cc)
Color		Blue
Temperature Range		-40°F to 400°F

L-430

Typical Specifications

Creep Relaxation	ASTM F-38B (1/32")	25%
Sealability	ASTM F-37A (1/32")	0.25 ml/hr.
Compressibility	ASTM F-36J	7-17%
Recovery	ASTM F-36J	50% min.
Tensile Strength	ASTM F-152 (cross-grain)	1500 psi Typical
Change in Tensile	ASTM F-152 after immersion in ASTM oil #3 @ 5hrs./300°F (149°C)	35 % Max. Decrease
Weight Increase	ASTM F-146 after immersion in Fuel B @ 5hrs./73°F (23°C)	15 % Maximum
Thickness Increase	ASTM F-146 after immersion in fluid:	
	ASTM Oil 1, 5hrs./300°F (149°C)	0-5%
	ASTM Oil 3, 5hrs./300°F (149°C)	0-5%
	ASTM Fuel A, 5hrs./73°F (23°C)	0-5%
	ASTM Fuel B, 5hrs./73°F (23°C)	0-7%
Standard Line Callout	ASTM F-104	F712111E12M4
Leachable Chlorides	FSA Method (Typical)	200 ppm
Density		112 lbs/ft ³ (1.8g/cc)
Color		White/Green
Temperature Range		-40°F to 400°F