

PILOTSEAL 125

Economy Grade



Physical Properties

Density		1.95g/cc
Tensile Strength	ASTM F152	11MPa
Compression	ASTM F36	8%
Recovery	ASTM F36	50% Min
Residual Stress	BS 7531 (300°C)	17MPa
	DIN 52913	23MPa
	BS 7531	<1.0cc/min
Gas Leakage		Thickness Increase 1.0%
ASTM Oil 1		Thickness Increase 2.0%
IRM 903 Oil		Thickness Increase 3.0%
ASTM Fuel B		

Description

PILOTSEAL 125 is a compressed sheet material based on aramid fibre with a nitrile rubber binder

Applications

PILOTSEAL 125 is a general service material for use on many applications including hot and cold water, low pressure steam, oils, fuels, gases and a range of chemicals

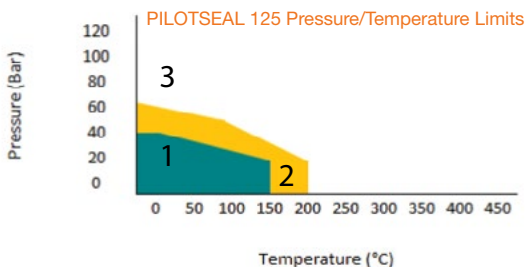
Approvals and Compliance

WRAS Potable Water

Sizes Available

Thickness Range 0.4mm to 6.0mm

Standard Sheet Size 1.5m x 1.5m



Key

- 1 Suitable subject to chemical compatibility
- 2 Suitable in some cases— please contact Beldam Crossley
- 3 Contact Beldam Crossley