



DX BAF nbr

If you got a high temp application, we recommend Style DX BAF. It's a premium grade compressed sheet, manufactured with high temperature synthetic and graphite fibers and an NBR binder. Recommended for use in sealing against water, steam, fuels, lubricant alkalis, and weak acids, in service conditions up to 800°F.

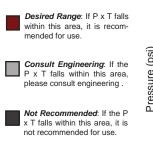
- Easy to Fabricate
- 60" x 60" and 60" x 120"
- Premium Grade High Temp

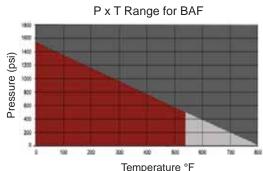
DX BAF Physical Properties

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Color	Black
Density (lbs/cubic ft)	105 lbs/ft ³
Maximum Service Temperature	800°F / 426°C
Recommended Maximum Continuous Temperature*	540°F / 282°C
Maximum Service Pressure*	1500 psi
Compressibility (after 1 hour at 210° F) - ASTM F36A	7-17%
Recovery ASTM F36A	60% minimum
Creep Relaxation ASTM F38B	19% max
Thickness Increase (max%) ASTM F146 (ASTM Oil #3)	8% max
Weight Increase (max%) ASTM F146 (ASTM Oil Fuel B)	15% max
Thickness Increase (max%) ASTM F146 (ASTM Oil Fuel B)	10% max
ASTM F104 Line Call out	F712400B1E00M5

DX BAF P x T = 350,000 (for 1/16")

P x T, or pressure times temperature, is used to help determine the suitability of a gasket material in a given application. Using only temperature or pressure figures can be misleading. Maximum temperature and pressure represent maximum values and should not be used simultaneously. They should be used only as guidance, since other variables, such as installation procedures and loading values also determine performance. Use the chart at the right to check the suitability of **DX BAF** in your application by considering the combination of pressure and temperature.





^{*} Physical properties and values shown are typical. Specific application data should be evaluated for suitability, through independent study. For specific application recommendations consult DXSeal. Failure to select proper sealing products could result in property damage and/or serious personal injury. Specifications are subject to change without notice.