



Search the Site



Garlock®

an EnPro Industries family of companies

HOME » PRODUCTS » GASKETING PRODUCTS » BLUE-GARD®

BLUE-GARD® Style 3200

[CONTACT A REPRESENTATIVE](#)

[REQUEST A QUOTE](#)



We use cookies on this site to enhance your user experience. By clicking OK you are giving your consent for us to set cookies.

[OK, I AGREE](#)

[DECLINE](#)

Aramid Fibers with an

[MORE INFO](#)

The BLUE-GARD® Style 3200 gasket provides excellent sealability and improved torque retention. Available in a variety of specifications, it meets MIL-DTL-24696C Type 2 Specifications and can be used in water, saturated steam, and inert gas applications.

FEATURES AND BENEFITS

SPECIFICATIONS

- Unique blend of aramid fibers, fillers and an SBR rubber binder
 - Off-white color
 - Full face or ring
 - Meets ABS (American Bureau of Shipping) and MIL-DTL-24696C6 Specifications
 - Min. Temperature: -100°F -73°C
 - Max. Temperature: 700°F 371°C
 - Continuous Max: 400°F 205°C
 - Max Pressure: 1200 PSI 83 bar
 - Maximum PxT 1/16: 350,000 (°F x PSIG) 12,000 bar x °C
 - Maximum PxT 1/8: 250,000 (°F x PSIG) 8,600 bar x °C
-

APPLICATIONS

- Water
- Saturated steam*
- Inert gases

*This style is not the preferred choice for steam services, but is successful when adequately compressed. Minimum recommended assembly stress = 4,800 psi. Preferred assembly stress = 6,000-10,000 psi. Gasket thickness of 1/16" strongly preferred. Retorque the bolts/studs prior to pressuring the assembly. For saturated steam above 150 psig or superheated steam, consult Garlock Engineering. To ensure receipt of product branded Mil-G-24696, certification will be required- fees associated based on quantity. Refer to "Military Specifications" in the Gasketing Terms section of the Engineered Gasket Products catalog for order/inquiry requirements.

ADDITIONAL INFORMATION

Available in sheet or cut §

[FIND SDS AND MSD](#)

We use cookies on this site to enhance your user experience. By clicking OK you are giving your consent for us to set cookies.

[MORE INFO](#)

OK, I AGREE

DECLINE