



KAG™ Gasket

Advanced Sealing's camprofile KAG™ gasket is a superior alternative to double jacketed clad gaskets in heat exchanger applications, providing a high level of sealability from hydro-test through the run cycle - even with plant upsets. The KAG™ gasket can be supplied with any rib configuration, metallurgy and facing material to suit most applications.

FEATURES:

- Provides a superior seal in applications that experience excessive movement due to thermal expansion (i.e. Heat Exchangers)
- Oxidation-resistant Polycarbon APX2 graphite or PTFE facings
- Low relaxation assures bolt load retention in exchanger applications
- Excellent recovery characteristics in cycling applications
- Wide temperature range from cryogenic to 2000°F depending on application, facing and core material
- Wide pressure range from vacuum to 3700 PSI depending on application, facing and core material
- Seals at low seating stress which makes it ideal for a wide variety of flange types
- Conforms and seals imperfections in flange surfaces
- Rigid core facilitates ease of installation
- Used in various countries for over 70 years
- Resists over compression, creep relaxation and blowout
- The preferred gasket when radial widths are under 1/2"
- Manufactured in full compliance with Chevrons' KAG specification
- Withstands gasket seating loads over 70,000-psi
- Standard 316L Stainless Steel core

