

# Metallic Gaskets

Innovative metal gaskets designed to standard and customer configurations. Incorporating a wide range of quality materials to suit all process applications.

## THE GARLOCK ADVANTAGE

### FLEXSEAL® Spiral Wound

Made by winding alternating strips of metal and soft filler material such as flexible graphite or PTFE. Ideal for standard flanges, heat exchangers, boiler handholes, manholes and other high temperature, high pressure applications.



**FLEXSEAL® Spiral Wound**

### EDGE®

Innovative spiral wound gasket design, eliminates the radial buckling problems typical of traditional spiral wound gaskets.



**EDGE®**

### GRAPHONIC® Series

Corrugated metal core encapsulated by soft sealing elements. Excellent for high temperatures and corrosive chemicals. Works well in less-than-perfect flanges and thermocycling applications.



**GRAPHONIC® Series**

### Kammprofile™

Serrated solid metal core for rigidity coupled with a deformable sealing material for compressibility. Ensures tight, reliable sealing even under low bolt loads. Durable and tight in extreme temperature and pressure fluctuations.



**KAMMPROFILE™**

### Heat Exchanger Gaskets

Custom configurations available in a wide range of materials and gasket styles. Solutions for almost any application.



**HEAT EXCHANGER GASKETS**

### THERMa-PUR™ Spiral Wound

In addition to our existing line of THERMa-PUR offerings, we are now adding a high temperature THERMa-PUR Spiral Wound. The THERMa-PUR Spiral Wound gasket is designed for use in extreme temperature and aggressive chemical applications.



**THERMa-PUR™ SPIRAL WOUND**

