# **GRAPH-LOCK®** Gasketing

## **Benefits**

#### **Excellent resistance**

- Pure exfoliated graphite flake material excels in extreme conditions, withstanding heat, pressure, and aggressive chemicals
- Proven fire-safe

#### Reliable seal

- Seals easily under moderate bolt load, offers superior torque retention
- Retains dimensional stability in high temperatures; seals tightly even during pressure fluctuations



### Versatility

- Available in two grades—industrial grade is 98% pure; nuclear grade is 99.5% pure
- Available as standard homogeneous sheet or metalinserted sheet for applications requiring extra strength

#### Also available:

Style 3120: Nuclear-grade homogeneous sheet Style 3122: High-purity homogeneous sheet

# **HOCHDRUCK®** Style 3128 Gasketing

High-Performance Reinforced graphite gasket material with improved sealability characteristics

### **Benefits**

- Easy and safe to handle without breakage
- Anti-scratch and anti-stick properties built in surface of
- Seals much tighter than standard graphite gaskets
- Available with reduced sulfur (3128RS) and with 1000°F temperature rating (3128HT)
- Dove-tails seal tightly

#### Easy to install

- Can be cut with a utility knife
- Remains flat during installation



Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Garlock. Failure to select the proper sealing products could result in property damage and/or serious personal injury

Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing.

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