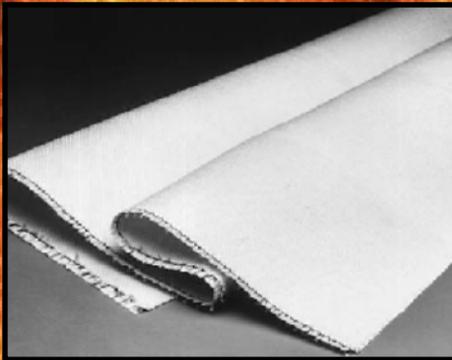




Gasket Pack

High-Temperature, Fire-Safe, Inconel-Wire reinforced Woven Ceramic Cloth



| Thermal Performance | |
|--------------------------------|------------------------|
| Service Temperature | 2000° F |
| Fabric Maximum | 3000° F |
| Thermal Conductivity @ 1800° F | 2.16 btu/in/hr/sqft/°F |
| Thermal Shrinkage @ 1800° F | 7% |

| Performance Characteristics | |
|-----------------------------|---------|
| Break Strength (wrap) | 69 lbs. |
| Break Strength (fill) | 34 lbs. |
| Tear Strength (wrap) | 10 lbs. |
| Tear Strength (fill) | 9 lbs. |
| Flamability | None |
| Char Length | None |
| Afterglow | N/A |

| Physical Characteristics | |
|--------------------------|--------------|
| Fiber Content | Ceramic |
| Binder | 2% |
| Color | White |
| Weight | 42 oz/sq yd |
| Thickness | 0.118" |
| Weave | Plain |
| Flexibility | Good |
| Electrical | Conductive |
| Chemical | Non-reactive |
| Widths | Up to 39" |

Advanced Sealing and Supply Company proudly presents Gasket Pack, our high-temperature, fire-safe fabric for severe thermal environments. Inconel wire reinforced, and woven from high-quality ceramic fibers, this cloth has the physical strength and durability to stand up to repeated thermal cycling, and will withstand continuous exposure to high temperatures up to 2,000° F. Normally cut into strip-widths, it serves to isolate and insulate against hot metal components of expansion joints, furnace doors, etc. This is an essential Power Plant gasket material for applications that exceed standard gasket products.