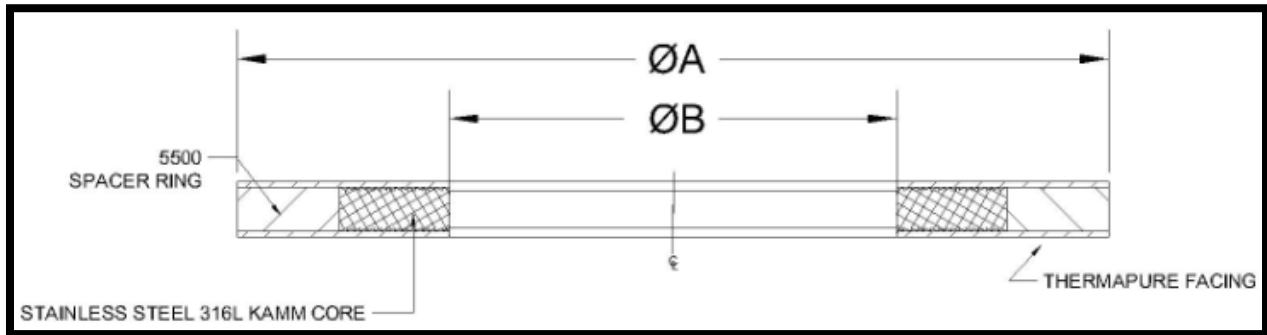




an EnPro Industries company

VCXT™ Data Sheet



Gasket Properties*

Carrier: THERMa-PUR™ / 316L stainless steel core
Color: White
Fluid Services: Oil and Gas
Maximum Operating Temperature (°F/°C): 770°F/410°C
Minimum Operating Temperature: (minus): -328°F/-200°C
Maximum Pressure Class: ASME 1500#/ API

Typical Physical Properties*

Factor (m) ASME Minimum: 4.00
Seating Stress (Y): 3625 psi (25 MPa)

Thermal Properties*

Flammability Rating: Fire retardant

Electrical Properties*

Dielectric Strength (V/mil): 3.937kV/mm

Isolation Kit Options:

Seal Types: THERMa-PUR facing

Sleeves: [Mica](#)

Washers: [Mica](#), [Stainless Steel](#)

Carrier Options: [Metal Core](#)

** Blue type indicates standard material.*

*GPTs VCXT has passed API 6FB Fire Test

Notes:

This is a general guide and should not be the sole means of selecting or rejecting this material.

* Values do not constitute specification Limits

†See GPT chemical resistance guide.

‡All isolation products are affected by exposure to heat and moisture where electrical isolation is concerned. Please note that field values may vary from test values due to exposure to one or both of these environmental factors.