Interface Solutions
Thermo-Tork TS-9016

Thickness: 1/32"
Density: 90 lbs./ft³
Temperature (Max): 550°F

Compressibility @ 5000 psi: 10-25%
Minimum Recovery: 40%

Minimum Tensile: 1800 psi.

ASTM F -36 IRM 903
Shours @ 300°F
Thicknes Increase: 25-65%

ASTM F -36 Fuel B
Shours @ 73°F
Thicknes Increase: 10-40%

Composition
Fiber: Aramid Cellulose
Binder: Fully Cure Styrene Butadiene

Applications: Generally suitable for oil, gasoline and water services. For applications up to 550°F.