

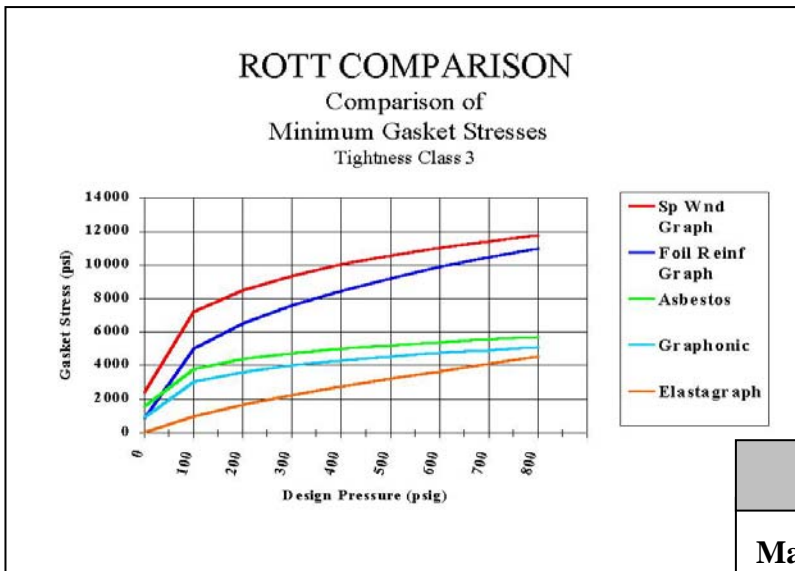
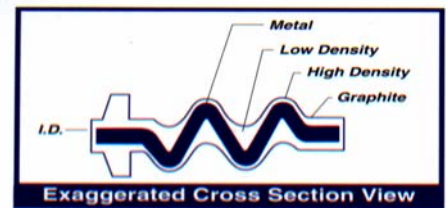


Presents ...

ElastaGraph™

Simply one of the best general-service flange gaskets ever made.

- ◆ Molded multiple-density flexible graphite optimizes the performance of the gasket.
- ◆ Low-density (40-lb.) inner ring - gives this product an extremely low “minimum design seating stress” of 800 PSI – *as compared to 10,000 PSI for Spiralwounds.*
- ◆ High-density (115-lb) graphite on peaks of corrugations - results in low “gas permeability” and superb sealability.



- ◆ No glue means no volume loss due to adhesive bake-off.
- ◆ Easily removed from flanges.
- ◆ Passed API-607 and API-589 fire tests.
- ◆ Can't be damaged by over-compression
- ◆ Pricing compares favorably to graphite-filled spiralwound gaskets.
- ◆ Chemically resistant to all but the most aggressive oxidizers.
- ◆ Stainless Steel substrate dramatically improves recovery over tang-core material.
- ◆ Unsurpassed bolt-torque retention.

Free samples, pricing and application recommendations are available through your local Clipper Distributor or contact us at
1-281-542-0600

Technical Specifications:	
Maximum Operating Temperature:	1200°F (650°C) in Steam 850°F (450°C) in Air
pH Range:	0 – 14 (Except strong oxidizers)
Sizes:	½” to 24” in 150#, 300# & 600# Notes: Above 4” 600# does not have the soft foot
Thickness:	1/16” & 1/8”
AMSE	“M” = 1.5, “Y” = 800
Metals:	316 Stainless (Standard). Also available with 304 Stainless.