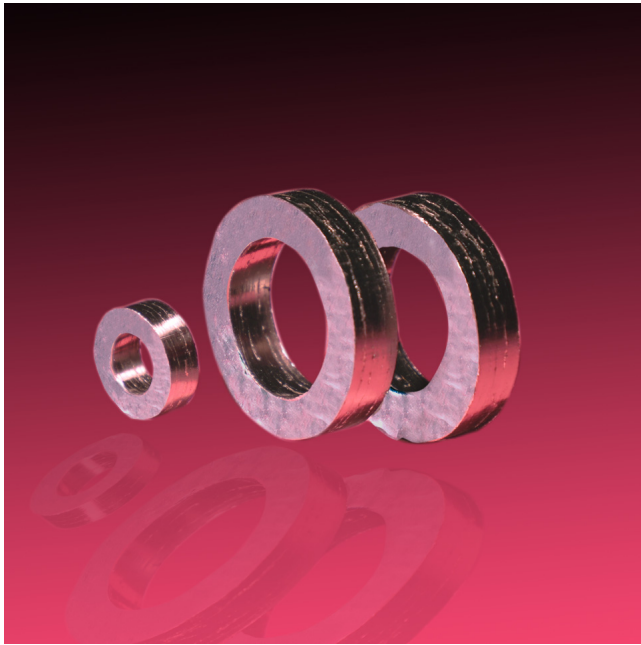




*J D Jones & Co (P) Ltd*



## Pacmaan<sup>®</sup> NA 707T Graphite Tanged Ring

Flexible graphite ring with SS tanged insert in alternate layers

- This laminated ring is composed of alternate layers of metal and graphite using mechanical bonding for high temperature use
- The graphite is compressed to the perforated metal sheet which ensures mechanical bonding without use of adhesives
- Sturdy seal with excellent mechanical strength
- Wide temperature range with exceptional stress retention property making it extremely suitable for a wide range of application in the process industry
- Exceptional resistance to blow-out and crushing
- Enhanced strength for ease of handling and fitting
- Available with SS304, SS316, Inconel and other grade of metal depending on requirements

*Torque seating during closing of the valve provides uniform forces around the entire circumference of the valve seat. The compression forces equally distributed around the perimeter provide a tight shut off. The resiliency of the seal allows the valve body and disc to contract or expand without the risk of jamming due to temperature fluctuations*

<b>Temperature</b>	-240°C to 650°C
<b>Applications</b>	Piston valve, Control valve etc.