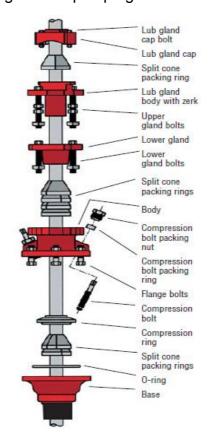
Double Packed Stuffing Box

Double packed Stuffing Box (DPSB) is specially designed for pumping unit. It's

characteristics as follow:

1. Unique misaligning feature reduces need for exact alignment with the pumping unit

- 2. Primary packing can be changed under pressure by tightening compression bolts
- 3. Equipped with the cone packing
- 4. Lub Upper Gland (LUG) with grease zerk to lubricating the rod
- 5. Optional Oil Reservoir Gland (ORG) and Anti-Pollution Adapter (APA)
- 6. LUG has two heavy hex nuts on each bolt, which can support up to 20000 lbs. when engaged during well servicing
- 7. Flanged bottom connection available by special order
- 8. Most widely-used stuffing box in the industry





Specification: 1500psi, 2000psi, 3000psi

Connecting Thread: 2-3/8" EUE, 2-7/8" EUE, 3" LP,

3-1/2" EUE

Working Temperature: 149°C (H₂S & CO₂ below 1%)

 120° C (H₂S below 2% & CO₂ below 10%)

Good performance at Mechanical Tear and Abrasive Resistance & in Steam Environments

Cone Packing

Cone Packing is available in size for all polished rod 1-1/8", 1-1/4", 1-1/2" in set of four (3 top cone and 1 bottom cone) and five (3 top cone and 2 bottom cone).

