



**High Pressure Stuffing Box (HP)
5000 PSI WP**

- 100% pressure tested from factory
- 5K dual packed self-contained, low profile durable unit
- 5K stuffing box available with option flapper valve assembly
- Suitable for H2S environments – all materials conform to NACE-MR-01-75 (good to -50°F)
- "V" style primary packing
- Upper packing can be replaced under pressure



**Model Pollution Control
Double Packed Stuffing Box
(PCDP) 1500 PSI WP**

- If polished rod breaks, flapper closes automatically
- Two independently adjustable packing chambers
- Pollution Control Adapter acceptable to -50°F
- Meets NACE MR-01-75
- Base has 1/2" NPT test port
- Packing can be changed under pressure

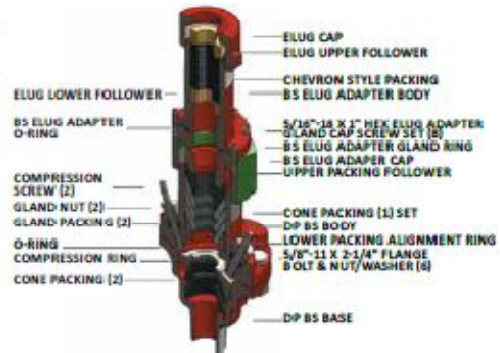


**Model BSDP Stuffing Box (BSDP)
3000 PSI WP**

- 100% pressure tested from factory
- Meets NACE MR-01-75
- High pressure service
- Easy to adjust threaded cap – NO BOLTS
- Oil Field Grade rugged box, built for performance under tough conditions
- Primary packing can be changed under pressure by engaging compression bolts
- Two 1/4" NPT ports (180° apart) for grease zerk & pressure gauge

SPECIFICATIONS	HP	PCDP	BSDP
Working Pressure	5000 PSI	1500 PSI	3000 PSI
BTM Thread (API tubing or LP)	2-3/8", 2-7/8", 3-1/2"	2-3/8", 2-7/8", 3-1/2" or 3"	2-3/8", 2-7/8", 3-1/2" or 3"
Bottom Connection	Male	Male	Male
Height	10-1/2"	24-1/2"	15"
Split cone packing rod sizes	1-1/4" & 1-1/2"	1" to 1-3/4"	1" to 1-3/4"
Pieces Required: • Top Cones • Bottom Cones	8 (V Style) 1 (5K Spec)	5 1	5 1
V Style Packing • Packing O.D. • Stack Height	2-1/4" 3"	2-1/2" 3"	N/A N/A

*Corrosion-resistant coatings available, contact customer service.



**DOUBLE PACKED STUFFING BOX "BS"
ASSEMBLY WITH ELUG**