



Model Inverted Stuffing Box (IVSB)

- Lowest profile design
- Ideal for smaller pumping units with minimum stroke length
- Inverted cone packing provides additional surface contact and wear characteristics



Model Inverted Tee Base Stuffing Box (IVTBSB)

- Combines IVSB and pumping tee with 1" bleeder
- Eliminates one connection
- Lower profile than Classic models
- Side outlets:
 - 2" LP w/ 2" BTM connection
 - 3" LP w/ 2-1/2" or 3" BTM connection

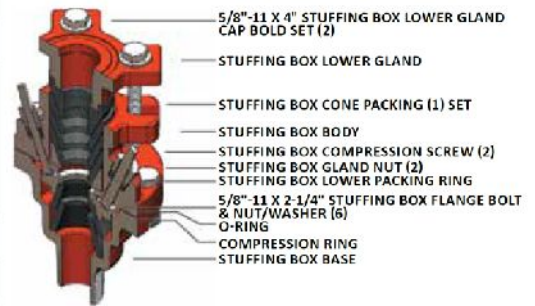


Model Inverted Double Packed Stuffing Box (IVDPSB)

- Ruggedly built for performance under tough oilfield conditions
- Primary packing can be changed under pressure by engaging compression bolts
- Lower profile than Classic model
- Proven dependable performance

SPECIFICATIONS	IVSB	IVTBSB	IVDPSB
Working Pressure	1500 PSI	1500 PSI	1500 PSI
BTM Thread (API tubing or LP)	2", 2-1/2", 3"	2", 2-1/2", 3"	2", 2-1/2", 3", 4"
Bottom Connection	Male	Female	Male
Weight			
• 2"	19 lbs.	28 lbs.	45 lbs.
• 2-1/2"	20 lbs.	32 lbs.	46 lbs.
• 3"	21 lbs.	38 lbs.	47 lbs.
• 4"	24 lbs.	N/A	51 lbs.
Height	10"	12"	14"
Material	Ductile Iron*		
Split cone packing rod sizes	1", 1-1/8", 1-1/4", 1-5/16", 1-3/8", 1-1/2", 1-3/4"		
Pieces Required:			
• Top Cones	3	3	5
• Bottom Cones	1	1	1

*Corrosion-resistant coatings available, contact customer service.



INVERTED DOUBLE PACKED STUFFING BOX