

STUFFING BOXES

Single Pack Stuffing Box (S-SB)

- Economical Design
- Proven Reliable Performance
- Misaligning feature eliminating the need for exact pumping unit alignment
- Upper Lube Gland c/w Grease Zerk
- Can be upgraded to include Oil Reservoir Gland and Pollution Control device
- Various thread sizes and packing size combinations available
- Special coatings available upon request
- Ductile Iron



Double Pack Stuffing Box (S-DPSB)

- Most accepted design in the industry
- Proven Reliable Performance
- Misaligning feature eliminating the need for exact pumping unit alignment
- Upper Lube Gland c/w Grease Zerk
- Primary packing can be changed under pressure
- Can be upgraded to include Oil Reservoir Gland and Pollution Control device
- Various thread sizes and packing size combinations available
- Special coatings available upon request
- Ductile Iron



Specifications	S-SB	S-DPSB
Working Pressure	1500 PSI	1500 PSI
Sizes (Tubing / LP)	2", 2-1/2", 3"	2", 2-1/2", 3"
Material	Ductile Iron	Ductile Iron
Packing Sizes	1-1/4", 1-1/2"	1-1/4", 1-1/2"
Cone Pieces Required		
• Top Cones	4	6
• Bottom Cones	1	1

STUFFING BOXES

Pollution Control Double Pack Stuffing Box (S-PCDP)

- Two independent packing chambers
- If polish rod breaks flapper closes automatically
- Misaligning feature eliminating the need for exact pumping unit alignment
- Base has $\frac{1}{2}$ " NPT test port
- Primary packing can be changed under pressure
- Can be upgraded to include Environmental Control Adapter
- Various thread sizes and packing size combinations available
- Special coatings available upon request
- Ductile Iron



High Pressure Stuffing Box (S-DP3K)

- Reliable Performance
- 3000 PSI
- Can be upgraded to include Environmental Control Adapter
- Dual packing chambers
- Various thread sizes and packing size combinations available
- Special coatings available upon request
- Alloy Steel, Ductile & Brass Components



Specifications	S-PCDP	S-DP3K
Working Pressure	1500 PSI	3000 PSI
Sizes (Tubing / LP)	2", 2-1/2", 3"	2", 2-1/2", 3"
Material	Ductile Iron, Steel	Alloy Steel, Ductile, Brass
Packing Sizes	1-1/4", 1-1/2"	1-1/4", 1-1/2"
Cone Pieces Required		
• Top Cones	5	V-Ring Packing
• Bottom Cones	1	