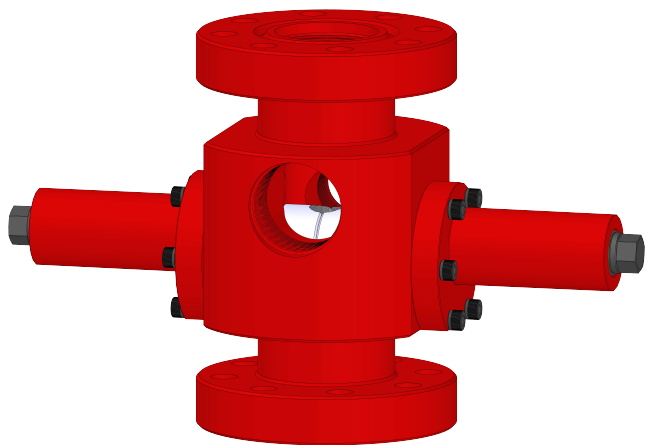
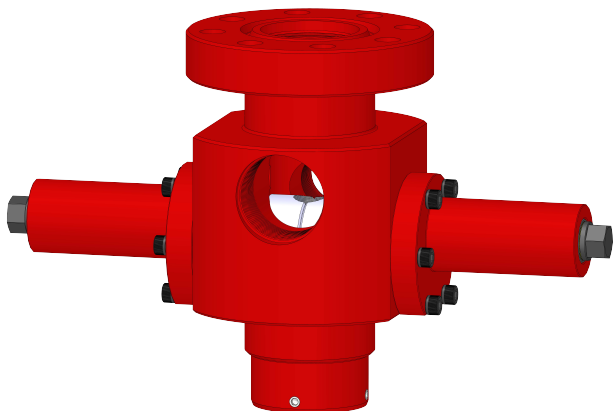




The **Evolution Rod-Grip BOP™** is designed to grip and seal the polish rod, providing safe and efficient service operations for stuffing boxes and drive heads. Its robust design ensures reliability, ease of use, and protection against wear and corrosion in demanding field conditions.

Key Features

- Rams seal and secure the polish rod in place for safe operation.
- Rams can be rotated with a standard 1-1/4" box-end wrench.
- Proof load capacity of 35,000 pounds.
- Hard-coated locking surface prevents mechanical damage and corrosion.
- Inboard sealing of the locking ram shaft threads keeps out solids and corrosives.
- Pressure-balanced rams ensure safe and easy actuation under pressure.
- Available for 1-1/4" and 1-1/2" polish rods.
- Standard configuration includes one 2" line pipe and one 3" line pipe, with optional studded flanged outlets.
- Access port provided for pressure testing, gauge installation, or control lines.



Rod-Grip BOP™ - Fixed Base - Specifications			
Description	Polish Rod Size	Pressure Rating	Height
	in mm	Psi MPa	
3-1/8" Bottom Flange x 3-1/8" - 3K Top Flange, Fixed Base	1-1/4 31.8	3,000 20.7	14.50 368.3
	1-1/2 38.1		
2-7/8 EUE Box Bottom x 3-1/8" - 3K Top Flange, Fixed Base	1-1/4 31.8		
	1-1/2 38.1		
3-1/2 EUE Box Bottom x 3-1/8" - 3K Top Flange, Fixed Base	1-1/4 31.8		
	1-1/2 38.1		

Width of BOP rams when engaged on 1 1/4" Rod is 23.65" (600.7mm) and when fully retracted width is 27.18" (690.45mm) for all configurations in the table above.