

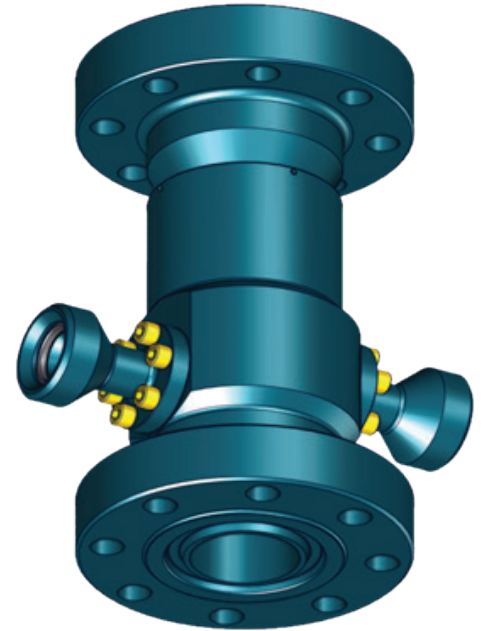
Chemical Injection Sub

Description

FET's VAN division stands out as a trusted manufacturer of equipment solutions, offering advanced technologies to tackle challenges and ensure smooth operations on every trip.

One of FET's key innovations, the **Injection Sub**, provides comprehensive 360° coverage by injecting inhibitors to protect strings from corrosion, wall loss, sour service, and hydrogen embrittlement.

These subs also function as short lubricators, playing a vital role in safeguarding well integrity, preventing corrosion, and ensuring seamless operations even in the most demanding conditions.



Features

- Available in diameters from 3.06" to 5.13"
- Suitable for H2S environments
- Variety of port connections
- Alternative bore sizes, pressure ratings, or connections available upon request
- MWP: 10,000 PSI and 15,000 PSI
- Standard operating temperatures from -45°C to 120°C (-50°F to 250°F)

Equipment Specifications

Bore Size	Working Pressure	Top Connection	Bottom Connection	Side Port Connection	Height (IN)	Width (IN)	Weight (LBS)	Part Number
3.06	10 KSI	OPEN BX-154	OPEN BX-154	ELASTOMER SEALED FLANGE X 1/2" NPT	20.23	10.68	208	1169781
4.06	10 KSI	OPEN BX-155	OPEN BX-155	ELASTOMER SEALED FLANGE X 1/2" NPT	22.86	12.44	305	1153375
4.06	10 KSI	OPEN BX-155	OPEN BX-155	ELASTOMER SEALED FLANGE X 1/2" NPT	22.86	12.44	305	1170501
4.06	10 KSI	OPEN BX-155	OPEN BX-155	ELASTOMER SEALED FLANGE X 9/16 MP	22.86	12.44	305	1179711
4.06	10 KSI	8-1/4-4X2 FEMALE	OPEN BX-155	ELASTOMER SEALED FLANGE X 9/16 MP	22.86	12.44	256	1178996
4.06	10 KSI	OPEN BX-155	OPEN BX-155	ELASTOMER SEALED FLANGE X 2" FIG 1502 FEMALE	22.86	17.20	318	R556IS10
4.06	10 KSI	OPEN BX-155	OPEN BX-155	ELASTOMER SEALED FLANGE X 2" FIG 1502 FEMALE	22.86	17.20	318	1170525
4.06	10 KSI	OPEN BX-155	OPEN BX-155	BX-152 FLANGE X 2" FIG 1502 FEMALE	25.00	19.38	456	1176610
4.06	15 KSI	OPEN BX-155	OPEN BX-155	BX-152 FLANGE X 2" FIG 2202 FEMALE	30.00	23.50	747	R557IS30
5.13	15 KSI	OPEN BX-169	OPEN BX-169	BX-152 FLANGE X 2" FIG 2202 FEMALE	31.11	25.24	1041	1029087