

Kwik-Lok™ Wellhead Penetrator



Space saving, reliable design.

Slim penetrator O.D.	Allows use of up to 3½ inch production tubing in a 7 inch casing
Bottom fed, stab-through, penetrator design.	Cable is molded to the downhole end. Fast and easy to install and replace.
Low Cost	Two-piece system is a less expensive solution than cable pack-off equipment.

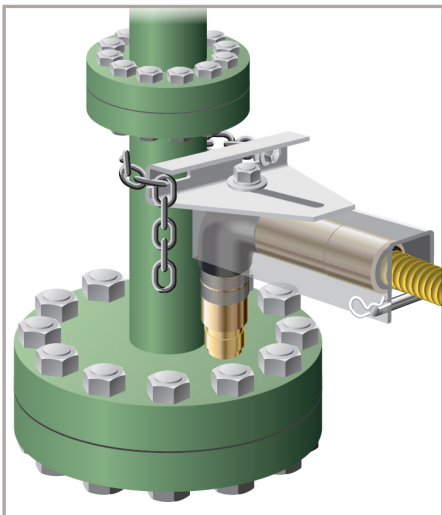
Safe, reliable, robust

The Kwik-Lok™ is a safe, explosion -proof alternative to cable pack-off. Robust design and construction assures reliable performance and long run life. The heavy duty metal shells and O-ring sealing technology improves safety and reliability.

The convenient two-piece system has rubber molded components that resist harsh environments, well fluids and pressures.



Kwik-Lok™ wellhead penetrator



Kwik-Lok™ wellhead penetrator shown with surface connector bracket

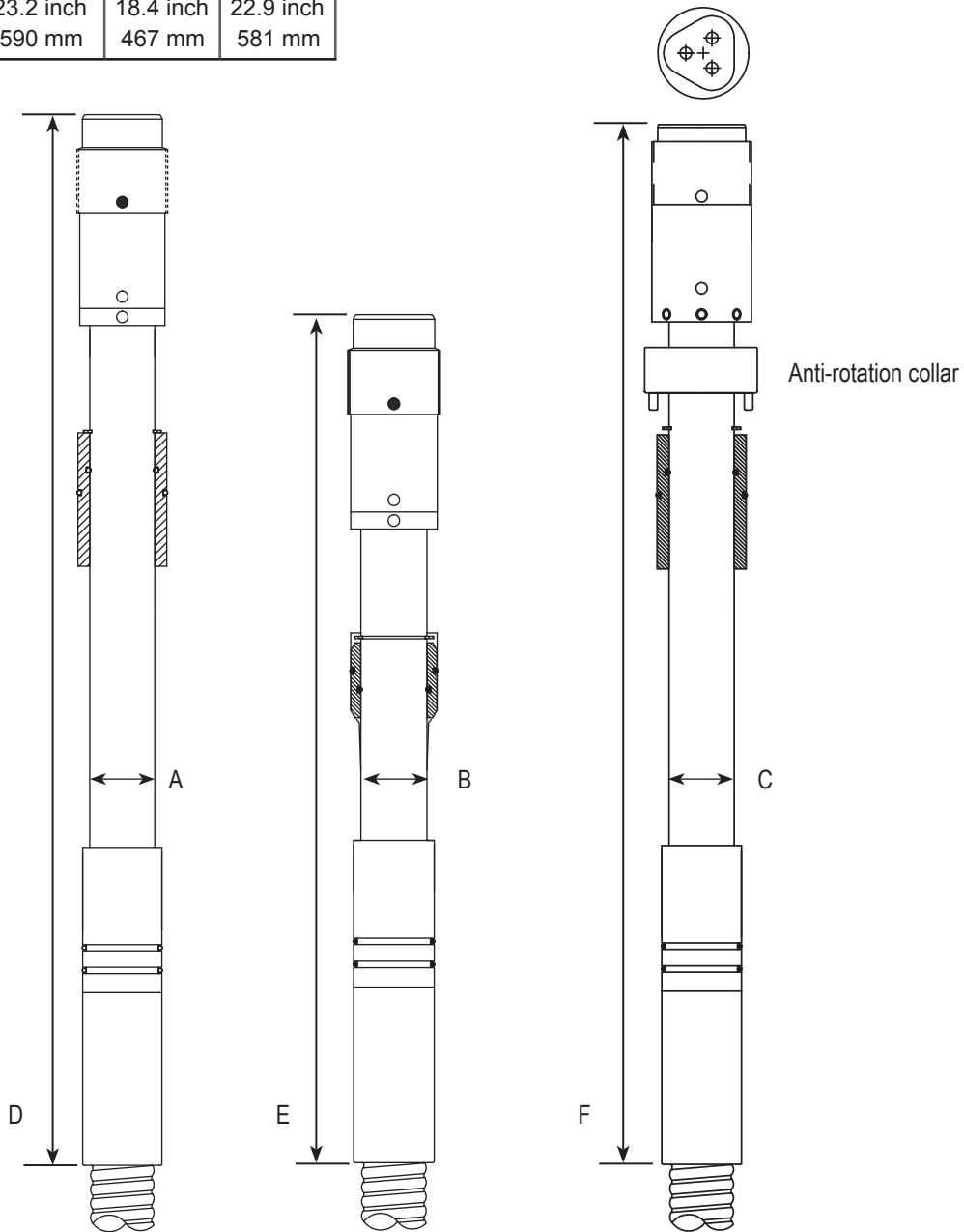
Specification Chart

Electrical	5 kV, 140 A
Temperature	300 °F (149 °C)
Pressure	3,000 psi
Approvals	Class 1 Div 1 Grp C & D hazardous locations

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	A	B	C
Minor Diameter	1.44 inch 37 mm	1.42 inch 36 mm	1.44 inch 37 mm
	D	E	F
Typical Length (typical)	23.2 inch 590 mm	18.4 inch 467 mm	22.9 inch 581 mm



Kwik-Lok™ (left to right), C1D1, standard, and Captor™ versions