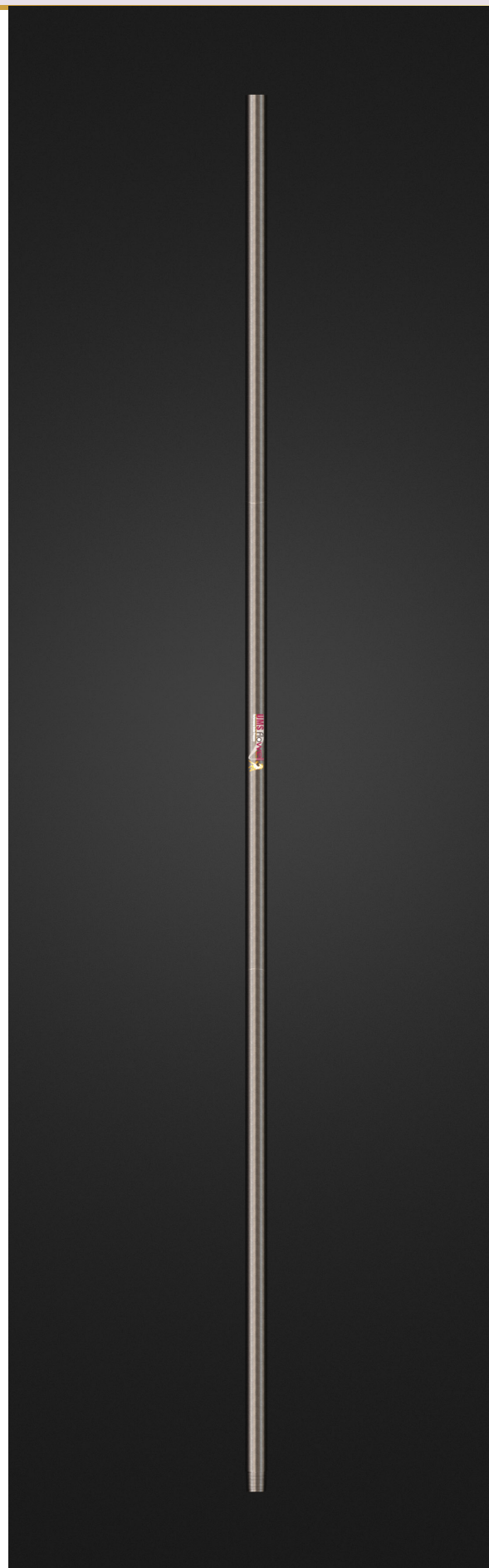


Bypass Tubing

UMS Flowell Bypass Tubing is positioned alongside the electrical submersible pump assembly, to provide unobstructed, fully protected passage, for coiled tubing or wireline toolstrings.

The Bypass Tubing has a smooth internal profile to remove the possibility of hang-up of the coiled tubing or wireline strings.

UMS Flowell F2J premium (metal to metal seal) flush joint thread is provided as standard, however other threads can be provided upon request.





Bypass Tubing



Features & Benefits

- Box x Pin thread
- Other threads available on request
- 15ft standard length, other lengths available
- No coupling- Flush outside diameter to maximize space

Specifications

- Low alloy steel or 13Cr material options to API 5CT
- 5000psi MWP
- 2-1/8" OD tubing offered in carbon steel and 316 stainless steel materials



Bypass Tubing

Technical Specifications

Part Number	Box Thread	Pin Thread	Length (ft)	Internal Drift (in)
PJ-2875-64-F2J-15	2-7/8" 6.4# F2J	2-7/8" 6.4# F2J	15	2.347
PJ-2375-46-F2J-15	2-3/8" 4.6# F2J	2-3/8" 4.6# F2J	15	1.901
PJ-2125-24-F2J-15	2-1/8" 2.4# F2J	2-1/8" 2.4# F2J	15	1.717
42510F2JBP15CS	4-1/4" 10# F2J	4-1/4" 10# F2J	15	TBC

Other Lengths Available

