

Bypass Tubing Reducing Crossover

The UMS Flowell Bypass Tubing Crossover is used when converting the connection on the Telescopic Swivel to a smaller size of bypass tubing.

This is required where the standard size of tubing will not fit into the casing drift alongside the ESP.

FEATURES & BENEFITS

- Box x Pin thread
- Other threads available on request

SPECIFICATIONS

- Low alloy steel or 13Cr material options
- 5000psi MWP



Technical Specifications - Bypass Tubing Reducing Crossover

Part Number	Box Thread	Pin Thread
XO-287237-01	2-7/8" 6.4# F2J	2-3/8" 4.6# F2J
XO-237212-01	2-3/8" 4.6# F2J	2-1/8" 2.4# F2J

