

FB-2 Standing Valve

The FB-2 type standing valve is typically used to maintain a column of fluid in the wellbore. FB-2 type valves are designed to be istalled into Baker style "F" nipples, but can be modified to fit virtually any profile nipple.

Applications:

Used above submersable pumps to restrict flowback should the bottom hole pump fail. Used as a tubing pressure test device.

Size	1.78"	1.81"	1.87"	2.25"
Maximum OD (")	1.802"	1.865"	1.906"	2.302"
Maximum OD (mm)	45.77mm	47.37mm	48.41mm	58.47mm
Fishneck OD (")	1.375"	1.375"	1.375"	1.75"
Fishneck OD (mm)	34.93mm	34.93mm	34.93mm	44.45mm
Length (")	15.68"	15.68"	15.68"	17.37"
Length (mm)	398.27mm	398.27mm	398.27mm	441.20mm

Size	2.75"	2.813"	3.31"	3.68'
Maximum OD (")	2.802"	2.865"	3.30"	3.74"
Maximum OD (mm)	71.17mm	72.77mm	83.82mm	95.00mm
Fishneck OD (")	2.31"	2.31"	2.31"	3.125"
Fishneck OD (mm)	58.67mm	58.67mm	58.67mm	79.38mm
Length (")	18.81"	18.81"	18.59"	16.46"
Length (mm)	478.03mm	478.03mm	472.18mm	418.08mm



^{*}Smaller or larger sizes available upon request / lengths may vary Contact your Brio-Tech representative for more information