



# *WF Standing Valve*

Weatherford's WF standing valve is a robust, ball-check flow-control valve that seats in the WF top no-go landing nipple. The valve withstands pressure from above, while allowing flow from below. The valve does not require locking keys.

## *Applications*

- Pressure-testing the tubing string
- Setting production packers

## *Features, Advantages and Benefits*

- The valve is available with a rope socket or internal fishing neck to allow the device to be run on wireline.
- Free-floating ball-check valve allows fluid bypass.
- The standing valve can be sheared out to equalize pressure, even if an overbalance of pressure occurs, which allows safe release before unseating.
- The design of the standing valve allows for flexible deployment.
- The valve can be deployed and retrieved in one trip, saving rig time.





## *WF Standing Valve*

### *Specifications*

Nipple Size (in./mm)	No-Go OD (in./mm)	Fishing Neck OD (in./mm)	Part Number
1.781 45.24	1.802 45.77	1.375 34.93	S03.178.00
1.812 46.05	1.865 47.37		S03.181.00
1.875 47.63	1.901 48.39		S03.187.00
2.250 57.15	2.302 58.47	1.750 44.45	S03.225.00
2.312 58.75	2.365 60.07		S03.231.00
2.562 65.07	2.625 66.68		S03.256.00
2.750 69.85	2.802 71.17		S03.275.00
2.812 71.45	2.865 72.77	2.313 58.75	S03.281.00
3.688 93.68	3.740 95.00	3.125 79.38	S03.368.00
3.750 95.25	3.802 95.97		S03.375.00
3.812 96.85	3.875 98.43		S03.381.00

### *Options*

- Choice of rope socket or internal fishing neck

For internal use

Link to Endeca assembly part numbers: [WF Standing Valve](#)