HIGH RISE KIT Configurable for Different Stand Pipe Installations

The new TFT High Rise Kit helps eliminate cumbersome hose line setups and allows for easy visibility of the supply pressure at the standpipe. The kit includes:

- Compact, Heavy Duty Duffel Bag
- 2.5" Standpipe Valve with In-Line Pressure Gauge, Valved and No Valve options can be specified
- (2) Spanner Wrenches
- 2.5" X 1.5" Reducer for use with a 1.5" coupled hose off of the TFT High Rise Solution
- 1.5" X 2.5" Increaser for break and extend hose operations off of a ball valve shutoff

The large 2.5" (65mm) Gauge is protected in a heavy duty housing and features a replaceable window.

The Pressure Gauge swivels 360 degrees for easy visibility in tight spaces.

Equipped with an integrated Air Bleeder Valve.



TFT'S standpipe valve solution is configurable at the time of order. The valve can be ordered with a valve handle on the left or right or even spec'd without an internal valve. The no valved version can be utilized as a standpipe elbow with pressure gauge. Unlike the competitors' solutions, it's a one piece solution that you don't have to piecemeal together. Simply connect the one piece TFT Standpipe Valve and it is ready to go.

For users that spec the valve version, TFT's unique half ball design is included, which allows for easy valve movement under pressure to fine tune the desired supply pressure. The valve will not slam shut under pressure. The half ball allows for a true, 2.5 inch unobstructed waterway.

The one-piece angled waterway swivels 360 degrees and directs the hose away from the wall and the standpipe. This allows for a simple, universal connection that works for almost any situation, and reduces the chance of hose kinks.

The angled waterway also has a protected, encased, large display pressure gauge to easily read the pressure off the standpipe. An air bleeder is also integrated to bleed the air from the water supply.

Simple & Quick High Rise Solutions



Left Handle Kit

The kit includes a Compact Duffel Bag, 2.5" (65 mm) Standpipe Valve with left side handle, Pressure Gauge, (2) Spanner Wrenches, a 2.5"X 1.5" Reducer for use with a 1.5" (38 mm) coupled hose off the valve, and a 1.5"X 2.5" Increaser for break and extend hose operations off of a ball shutoff valve. (HI-RISE-L)

Right Handle Kit

The kit includes a Compact Duffel Bag, 2.5" (65 mm) Standpipe Valve with right side handle, Pressure Gauge, (2) Spanner Wrenches, a 2.5"X 1.5" Reducer for use with a 1.5" (38 mm) coupled hose off the valve, and a 1.5"X 2.5" Increaser for break and extend hose operations off of a ball shutoff valve. (HI-RISE-R)

Elbow Kit, No Valve

This configuration has no internal valve and can be used as a Standpipe elbow with pressure gauge. The kits include a Compact Duffel Bag, 2.5" (65 mm) Standpipe Elbow with pressure gauge, (2) Spanner Wrenches, a 2.5"X 1.5" Reducer for use with a 1.5" (38 mm) coupled hose off the valve, and a 1.5" X 2.5" Increaser for break and extend hose operations off of a ball shutoff valve. (HI-RISE-E)

