

Oxygen Cylinder Fill Pot

Flotec's Oxygen Cylinder Fill Pot provides for a vertically directed release of high pressure gas in the event of cylinder rupture during cascade transfilling. Manufactured from the highest quality materials, our fill pots employ a solid water jacket barrier between the inner cylinder shell and outer casing.



3003 H-22 Tread Plate Aluminum with 1/2" Solid 6061-T6511 Extruded Seamless Aluminum Shell.

2 Wall Mount Eyelets.

Fits Aluminum Cylinder sizes through Jumbo D

Outer Dimensions:

Single - 16"x 8" x 8"
Weight - 20.5 lbs.
Double - 16"x 14.5" x 8"
Weight - 37.9 lbs.



Single and Double Fill Pots Available

Ordering Information:

Cat. # TCS-FP1 Single Cylinder Fill Pot

Cat. # TCS-FP2 Double Cylinder Fill Pot

