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STAINLESS STEEL INDICATING FLOORSTAND, 36"

Suggested Specifications

Floorstands shall be of the non-rising stem, indicating type, and designed for counterclockwise operation. The pedestal shall be cast of type 316 stainless steel. The pedestal shall have a vertical indicating slot which is sealed by a clear Lexan plate. A bronze indicator shall travel on a type 316 stainless steel threaded stem to indicate the position of the valve.

Where a floor is not directly over the valve and extension stem, the floorstands shall be supported by a cast stainless wall bracket mounted to the side wall. Wall brackets shall contain a stainless plate designed to support the floorstand.

The floorstand shall be operated by a 14" diameter handwheel of type 316 stainless. The word "OPEN" shall be cast in the pedestal at the top of the indicating slot. A "CLOSED" tag will be field mounted to the pedestal, to indicate the closed position of the valve. The coupling used to connect the floorstand stem to the extension stem shall be stainless steel, type 316. Floorstands fabricated by welding flanges to pipe are not acceptable. Cast stainless steel floorstands shall be as manufactured by Trumbull Manufacturing, Youngstown, Ohio.