

TRUMBULL

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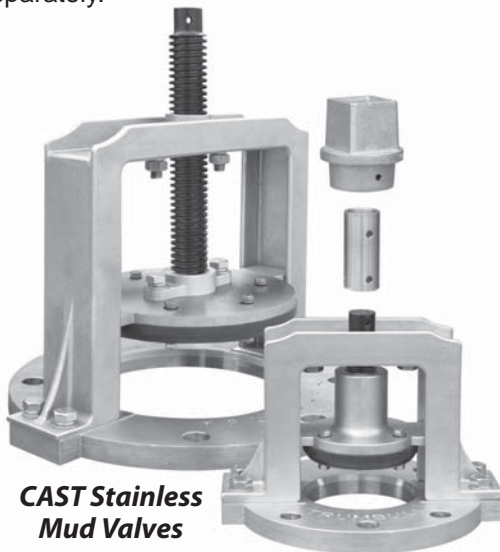
CAST STAINLESS STEEL MUD VALVES

Heavy-Duty Design - Type 316 Stainless - Rising Stem & Non-Rising Stem Styles

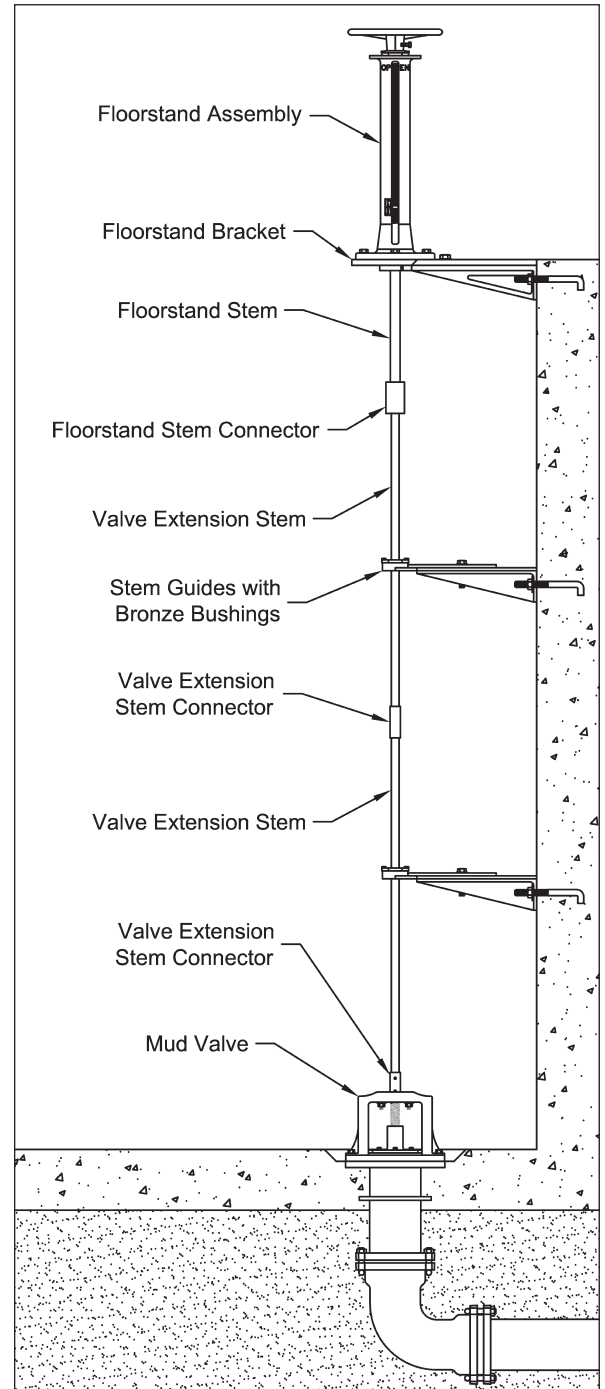
TRUMBULL MUD VALVES are designed primarily for use in settling tanks of water and wastewater treatment plants. They are for low pressure applications only; consult Trumbull for special requirements. Their intended use is to drain tanks for maintenance or cleaning.

Due to the corrosive applications in which Mud Valves are used, the yoke, flange, guides and gate are cast from Type 316 stainless steel. The one-piece Type 316 stem is coated against galling, for years of maintenance-free operation. Cast components eliminate corrosion problems frequently caused when stainless steel is welded. Heavy-duty design incorporates generous wall thicknesses and stem diameters for maximum strength and corrosion protection. Seat is SBR rubber for positive shutoff. Mechanically retained seat is field-replaceable. Fasteners are Type 316 stainless.

Nuts and bolts for mounting to floor pipe are not furnished but can be ordered separately.



CAST Stainless Mud Valves



Typical Mud Valve Installation

Size	Non-Rising Stem		Rising Stem	
	Trumbull Item No.	Weight	Trumbull Item No.	Weight
4"	367-1454	24.00 lbs.	367-1470	25.00 lbs.
6"	367-1455	32.00 lbs.	367-1472	33.00 lbs.
8"	367-1456	45.00 lbs.	367-1474	46.00 lbs.
10"	367-1457	60.00 lbs.	367-1480	59.00 lbs.
12"	367-1458	81.00 lbs.	367-1481	77.00 lbs.

See separate literature on Trumbull Floorstands, Floor Boxes, Extension Stems, Stem Guides and Iron Mud Valves.

See reverse side for drawings.