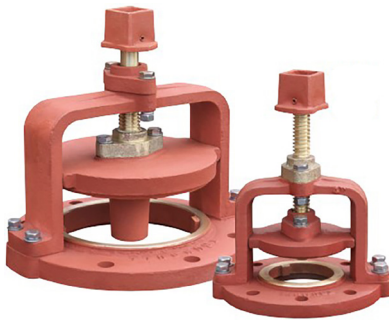




CAST IRON MUD VALVES

NON-RISING STEM – MODEL TMMVNRDI

RISING STEM – MODEL TMMVRDI



DESCRIPTION:

Mud Valves are designed primarily for use in treatment plants, to drain tanks for maintenance.

Although intended for low pressure draining applications, they can be adapted for special requirements; consult Trumbull to discuss specific issues.

- Although furnished with an AWWA 2" square operating nut, handwheels or extension stems can be supplied
- Bronze seats are standard in both Gate and Body; the Gate seat can be replaced with an optional resilient seat
- Manganese bronze is used for the Stem and threaded Guide, and fasteners are stainless steel
- Ductile Iron components are coated with Themec N140-1211 epoxy, per NSF 61/372, USA and Canada
- Mounting fasteners and gasket are not supplied and must be ordered separately
- The flange is drilled according to ANSI 125# Standard, on all sizes; however, two of the hole positions at the Yoke legs are not available

	Non-Rising Stem	Rising Stem
Size	Weight, lbs.	Weight, lbs.
3"	26.00	25.00
4"	31.00	30.00
6"	47.00	46.00
8"	76.00	73.00
10"	95.00	90.00
12"	130.00	130.00
14"	142.00	—
16"	169.00	—
18"	256.00	—
20"	281.00	—
24"	450.00	

PROJECT	APPROVAL STAMP
PROJECT:	<input type="checkbox"/> APPROVED
ADDRESS:	<input type="checkbox"/> APPROVED AS NOTED
ENGINEER:	<input type="checkbox"/> NOT APPROVED
SUBMITTAL DATA:	REMARKS:
NOTES 1:	
NOTES 2:	