



WALL-TYPE HYDROSTATIC TANK PRESSURE RELIEF VALVES

DUCTILE IRON - MODEL TMWPRVDI
STAINLESS STEEL - MODEL TMWPRVSS



DESCRIPTION:

Wall-Type Tank Pressure Relief Valves are designed for installation in side walls of tanks of treatment plants. They are intended for low unseating pressure applications and will start to open at less than one foot of head to relieve groundwater pressure from the exterior of tank wall.

- Neoprene Seats.
- Flange drilling per ANSI 125# STD
- Removable stainless steel hinge pin and two stainless
- Cotter pins

FLOOR-TYPE HYDROSTATIC TANK PRESS		
Size	Material	Weight
4"	Ductile Iron *	14.25 lbs.
4"	Stainless Steel	14.65 lbs.
6"	Ductile Iron *	21.45 lbs.
6"	Stainless Steel	22.05 lbs.
* Coated with Tnemec N140-1211		

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:	

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Revision: 3/2025