

SIZE RANGE  
WORKING PRESSURE  
SUGGESTED SPECIFICATIONS

**M&H VALVE**

**PRESSURE RELIEF VALVES---“FLOOR TYPE”  
STYLE F-1493**

Body Length- Inches	<b>4’ x 8’</b>	<b>6’ x 8’</b>
Weight Complete - Pounds	<b>30</b>	<b>42</b>

<b>WORKING PRESSURE</b>
The valve starts to open at a head of approximately 9” of water.

**SUGGESTED SPECIFICATIONS:**

Floor type hydrostatic pressure relief valve shall be designed for installing in the bottom of concrete tanks.

The assembly shall consist of three parts: cover, body and grate. All three parts shall be of cast iron conforming to ASTM specifications A-126 Class B. They shall be designed so that neither the cover nor grate can become separated from the body of the valve, due to ground water pressure around the tank. However, when necessary, both may be easily removed by turning them to right or left to free them from locking lugs cast integrally on the inside of the body.

The seats shall be of BUNA-N rubber, bonded to the cover, mating with a machined bronze seat in the body.

Floor type pressure relief valves shall be as furnished by M&H Valve (Style F-1493) or approved equal.