

IN-LINE VENT CHECK VALVE

Wager's In-Line Valves protect tanks and bulkheads from pressure or vacuum buildup during loading or unloading of tanks, and are used in locations where operations require an in-the-line vent check valve rather than a terminal vent valve.

The ball check prevents contamination of tank fluids by water during rough seas. A fine mesh flame screen protects tank gases from igniting when subject to a deck fire. The vent is available less a screen where a low pressure vertical ball check is the only requirement.

SPECIFICATIONS

GALVANIZED STEEL

CONNECTIONS:

- FLANGED
- BUTTWELD
- THREADED
- SOCKETWELD

FLOAT:

- STAINLESS STEEL FULL ROUND
- HDPE FLOAT

SIZES:

- 1.5", 2", 2.5", 3", 4", 6", 8"

STAINLESS STEEL

CONNECTIONS:

- FLANGED
- BUTTWELD
- THREADED
- SOCKETWELD

FLOAT:

- STAINLESS STEEL FULL ROUND
- HDPE FLOAT

SIZES:

- 1.5", 2", 2.5", 3", 4", 6", 8"

ANODIZED ALUMINUM

CONNECTIONS:

- FLANGED
- BUTTWELD
- THREADED
- SOCKETWELD

FLOAT:

- STAINLESS STEEL FULL ROUND
- HDPE FLOAT

SIZES:

- 1.5", 2", 2.5", 3", 4", 6"

BRONZE

CONNECTIONS:

- FLANGED
- THREADED
- SIL-BRAZED

FLOAT:

- STAINLESS STEEL FULL ROUND
- HDPE FLOAT

SIZES:

- 1.5", 2", 2.5", 3", 4", 6"

