MTS-806 TANKER PRESSURE/VACUUM VALVE - P/V BREATHABILITY

It is a very important product used in balancing the in-tank pressure that occurs during filling and discharging in fuel tankers. While it relieves the pressure created by the trapped air inside the tanker during bottom filling, it balances the pressure inside the tanker by providing air inlet from the outside for the vacuum inside the tanker that occurs during fuel discharge. It is mounted on the manhole cover with its 2" size. Flame cover filter is available. Note: It is very important that the filter is not clogged for healthy operation.

Standard:	EN 14595:2016, EN ISO 16852:2016 (Part 7.3.2.1), EN 12972:2018
Working Pressure:	100 mBar-10 kPa
Working Vacuum:	30 mBar-3 kPa
Pressure (Relief) Capacity:	250 m3/s air at 300 mBar (30kPa)
Vacuum (Suction) Capacity:	80 m3/s air at 30 mBar (3 kPa)
Weight:	0.65 Kg
Dimension (LxWxD):	120×72×72mm
Outlet Size:	2" - DN50

Product No: TDR2000001295