MTS-805 API VALVE - BOTTOM FILLING - DISCHARGE ADAPTER

API valves are an important part used for discharge operations in fuel tankers. It is used to ensure that the fuel in each compartment is discharged to the outside. API valves are designed in standard sizes and can be easily installed in the discharge installation. One of the most important advantages of API valves is that they have external coupling dimensions accepted in international standards. In this way, bottom filling operations can also be carried out. API valves enable the safe discharge of fuel in fuel tankers. The valve body is made of lightweight aluminum alloy material and its internal components are made of stainless steel. API valves comply with the EN 13083 standard.

Standard:	EN 13083:2018
Working Pressure:	0.5 Bar-50kPa
Operating Temperature:	-20°C / +50°C
Body:	Aluminum (ETIAL 171)
Weight:	5.3 Kg
Dimension (LxWxD):	310×200×240mm
Output Size:	4" - DN100
Sealing Element:	Viton, NBR

Product No: MTS1000000244