MTS - PN-3 PNOMATIC FUEL BY-PASS - 7 BAR

It is a safety equipment produced to bypass and prevent the pressure in fuel transfer lines from increasing for different reasons. When mounting to the installation, the input-output direction is not important, only the by-pass output should be taken into consideration. It is recommended to use it to prevent damage to other equipment in the fuel oil installation due to increased pressure.

Operating Type:	Pneumatic
Working Pressure:	7 Bar-700kPa
Operating Temperature:	-20°C / +50°C
Body:	Aluminum (ETIAL 171
Weight:	5.5 Kg
Dimension (LxWxD):	290×110×110mm
Input-Output Dimension:	2" - DN50
Sealing Element:	Viton, NBR

Product No: TDR2000000387