



FIXED CALIBRATION SAFETY VALVE

Fixed setting 6 Bar

Product informations

Safety valve with fixed calibration used in solar systems for pressure control, when the pressure reaches the calibration pressure it opens by venting to atmosphere preventing the system pressure from reaching dangerous limits for the generator and components in the system.

Technical Features

<i>SKU 70968</i>	
<i>MAX. PERCENTAGE OF GLYCOL</i>	50%
<i>NOMINAL PRESSURE</i>	PN 10
<i>MAX. WORKING TEMPERATURE</i>	160°C
<i>OPENING OVERPRESSURE</i>	10%
<i>CLOSURE DEVIATION</i>	20%
<i>CALIBRATION</i>	6 BAR
<i>MATERIALS</i>	• BODY: BRASS CW167N • CONTROL ROD: BRASS CW617N • SCREW SEAL: FIBRE • MEMBRANE: EPDM • SPRING: STAINLESS STEEL • CONTROL KNOB: ABS



Fixed Calibration Safety Valve

SKU 70968	
DIMENSIONS	• F 3/4" - A • F 3/4" - B • 24 MM - C • 66 MM - D • 25 MM - E

SKU 70867	
CONNECTIONS	1/2" F
MAX. WORKING TEMPERATURE	160°C

SKU	MODEL	PRICE
00000070967	SAFETY VALVE - 1/2" F	€14.45 VAT EXCLUDED
00000070968	SAFETY VALVE - 3/4" F	€24.5 VAT EXCLUDED

