



"JOLLY" AIR VENT VALVE

Automatic air vent valve

Product informations

Automatic single float valve which performs two functions, the evacuation of a substantial flow of air from a pipe and degassing, which allows the air trapped in the pipe or which forms during operation to be discharged; it is of fundamental importance in air conditioning circuits and systems for the evacuation and discharge of the air trapped in the water pipes in service under pressure. Its small size makes it suitable for use in the most modern heat generators, where it is necessary to evacuate the air from the circulation pumps in order to avoid unpleasant cavitation phenomena.

Technical Features

MAXIMUM / MINIMUM PRESSURE	0,2 ÷ 10 BAR
OPERATING TEMPERATURE	0°C (EXCLUDING FROST) ÷ + 110°C
COMPATIBLE FLUIDS	• HEAT TRANSFER FLUID: PACK UNI 8065 § 6 • GLYCOL 50%
THREAD	THREAD ACCORDING TO ISO 228/1



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MATERIAL	• UNIT AND CAP: CW617N BRASS • SEALING SEAT: CW614N BRASS • INTERNAL MECHANISMS: POM ACETYL RESIN • SEAT GASKET: NBR RUBBER • FLOAT: HIGH STRENGTH PP POLYPROPYLENE • SPRING: AISI 302 STAINLESS STEEL • CAP: GLASS REINFORCED PLASTIC
NOMINAL DIAMETER	• 3/8" M (SKU 70137) • 1/2" M (SKU 70138)
CAP DIAMETER	Ø 46 MM
DIMENSIONS	H 70 MM

SKU	MODEL	PRICE
00000070137	"JOLLY" AIR VENT VALVE - Ø 3/8" M	€12.4 VAT EXCLUDED
00000070138	"JOLLY" AIR VENT VALVE - Ø 1/2" M	€13.15 VAT EXCLUDED

