



5 HOLES AIR SEPARATOR

Equipped with female threaded holes for instrument holders

Product informations

Separator used to connect various devices for regulating and monitoring the operating conditions of the system, such as the safety valve, the thermo-pressure gauge, the expansion vessel and the air vent valve; thanks to its internal deflector which favors the separation between water and air, if equipped with a vent valve, it allows rapid and effective bleeding of the air at any point of the duct, thus avoiding the formation of annoying pockets in areas that are difficult to evacuate.

Technical Features

MAX PRESSURE	10 BAR
OPERATING TEMPERATURE	0°C (EXCLUDING FROST) ÷ + 110°C
COMPATIBLE FLUIDS	<ul style="list-style-type: none"> • HEAT TRANSFER FLUID PACK UNI 8065 § 6 • GLYCOL SOLUTIONS (GLYCOL 50%)
CONNECTIONS	THREAD ACCORDING TO ISO 228/1
MATERIALS	<ul style="list-style-type: none"> • BRASS CASTING EN 1982-CB753S (SKU 70020 / 70021 / 70022 / 70023) • CAST IRON CASTING EN 1561-EN-JL 1040 (EN-GJL-250) (SKU 70024 / 70025)



5 Holes Air Separator

DIMENSIONS	<ul style="list-style-type: none"> • 113 X 72,5 X 59 MM (LXHXP) - (SKU 70020) • 120 X 75,5 X 67 MM (LXHXP) - (SKU 70021) • 124 X 86 X 70 MM (LXHXP) - (SKU 70022) • 130 X 102 X 79 MM (LXHXP) - (SKU 70023) • 180,5 X 137 X 114 MM (LXHXP) - (SKU 70024) • 180 X 151 X 126 MM (LXHXP) - (SKU 70025)
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SKU	MODEL	PRICE
00000070020		€68.65 VAT EXCLUDED
00000070021		€100.6 VAT EXCLUDED
00000070022		€124.2 VAT EXCLUDED
00000070023		€146.9 VAT EXCLUDED
00000070024		€308.8 VAT EXCLUDED
00000070025		€376.2 VAT EXCLUDED

