



GENERAL

The automatic drain valve collects and drains, by means of a built-in automatic valve, water within compressed air systems.

For a longer lifetime of the automatic drain valve, the unit includes a 55µm filter element to strain main condensates.

MOUNTING

The auto drain valve must be fitted vertically, at the lowest point of the air system

SPECIFICATIONS

FLUID	: Compressed air
CONNECTION	: G 1/2
MAX. PRESSURE	: 16 bar at 50°C
PRESSURE RANGE	: 1 to 16 bar

CONSTRUCTION

Body : aluminium

Automatic drain valve : POM, nitrile, aluminium, stainless steel

Filter element (55µm) : polyester and stainless steel

Bowl : polycarbonate - **For maintenance : never use a solvent. Use an alkaline solution** (soapy water)



CHOICE OF EQUIPMENT

Ø connection	Pressure range	CODE
G 1/2	1 - 16 bar	34201471

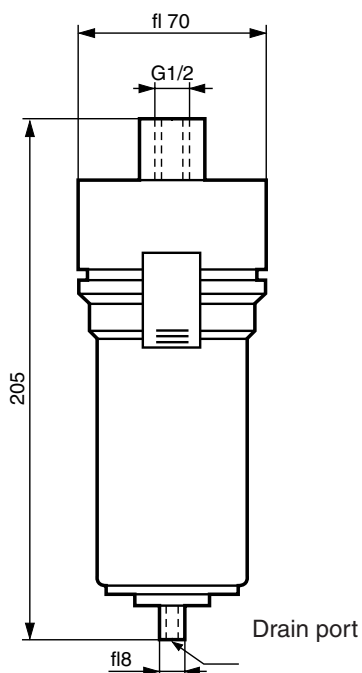
SPARE PARTS

55 µm filter element for automatic drain valve - code : **97801528**

To remove the filter element, first close the air inlet then press the unlocking button (the bowl is automatically vented to atmosphere) and unscrew the bowl 1/4 a turn to open it.

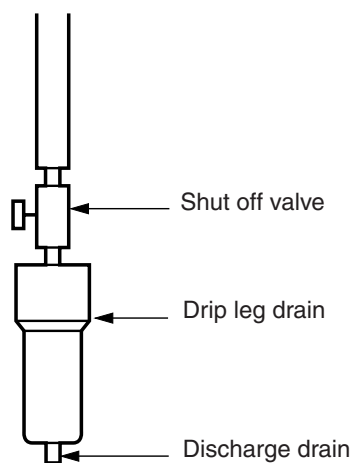
DIMENSIONS AND WEIGHT

Weight : 0,570 Kg



MOUNTING

(at the lowest point of the air system)





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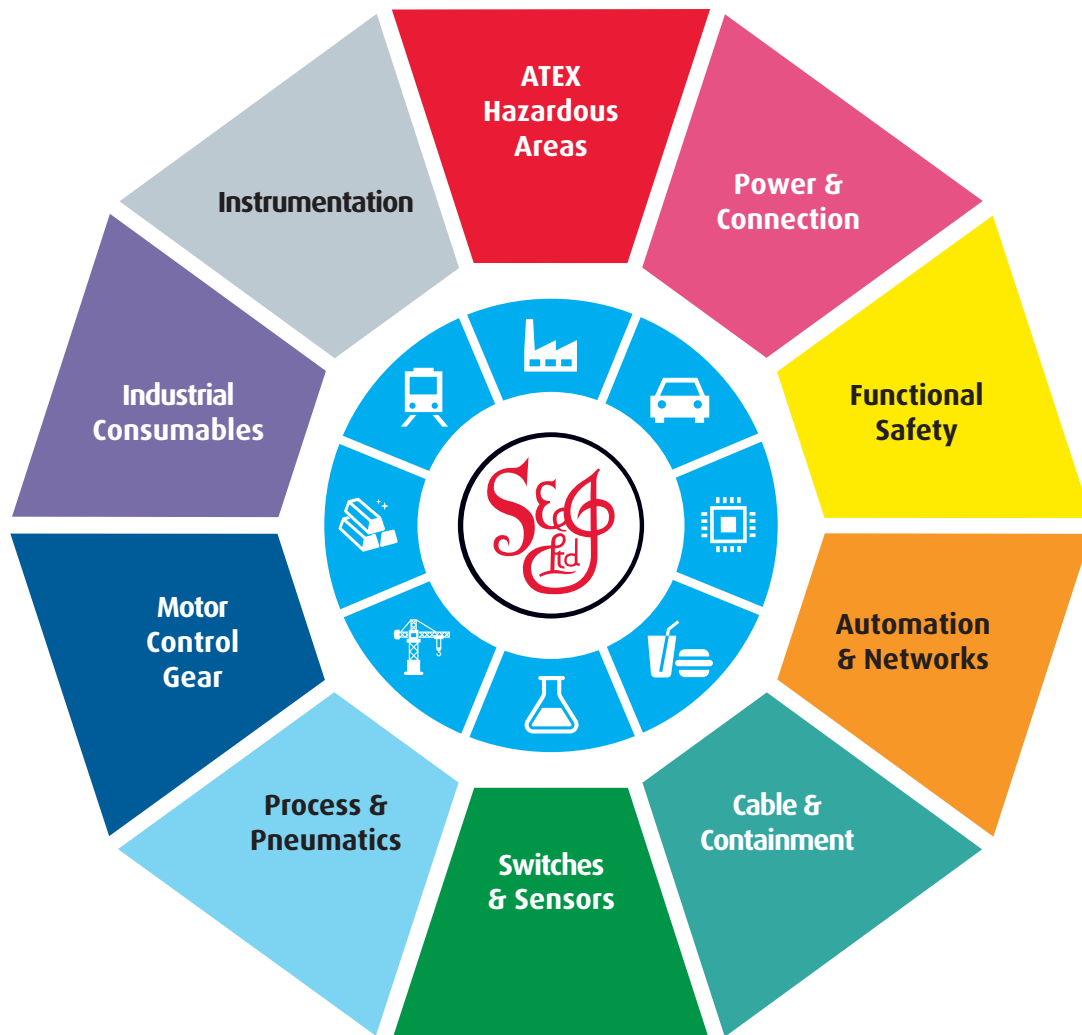
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