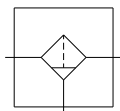


## AIR LINE FILTERS

### OPTIMA 200 SERIES SERVICE :- AIR



#### Filters

- Compact Size
- High Flow
- Two stage air cleaning action
  - (1) Cyclonic Moisture Separation
  - (2) Depth style particulate element

## Technical Data

### Material Specification

	Polycarbonate Bowl
Body	Aluminium alloy
Bowl	Polycarbonate
Element	Porous material
Drain	Brass
Seals	Buna - N

### Standard Features

Element Rating	25 Micron
Drain	Semi Auto
Bowl Capacity	15 ml

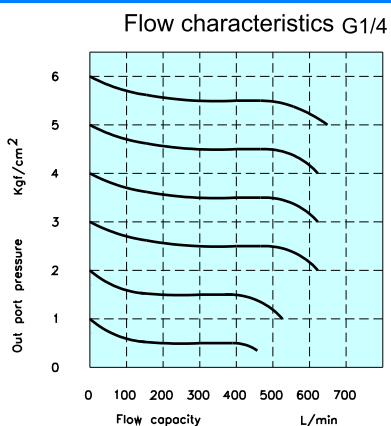
### Ordering References

MODELS	SIZES	
	G1/8	G1/4
	F200 - 01	F200 - 02

### Service Kits

	Plastic	Metal
Element Kit	5µ F200 - E5	25µ F200 - E25
Bowl Replacement Kit	F200 - BAP	F200 - BAM
Rubber Service Kits	F200 - O	

### Pressure Drop Curve



### Condition of use

	Polycarbonate Bowl
Max. Supply Pressure	9.5 Kg/cm <sup>2</sup>
Op. Temp. Range	5 To 60°C

### Flow Rate

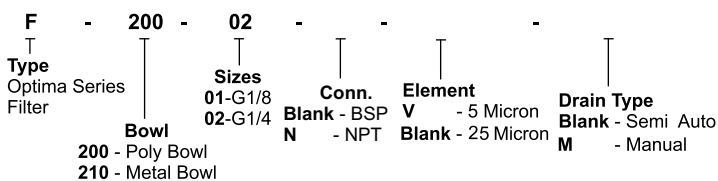
	Flow Rate*
G1/8	15 SCFM
G1/4	22 SCFM

\*Typical flow at 7 kg/cm<sup>2</sup> (100 psi) with 0.35 kg/cm<sup>2</sup> (5 psi) Δp

### Accessories & Options

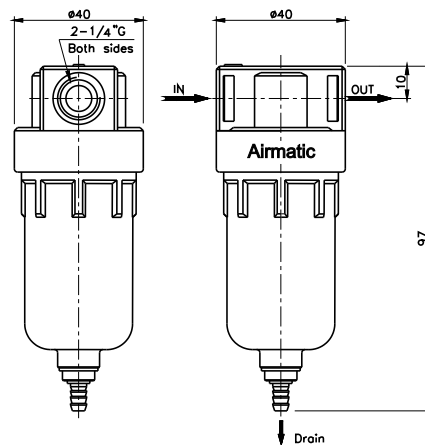
	SUFFIX
Filter Element - 5 Micron	V

### Model Ordering Code Instruction



### Dimensions & Weight

Weight in Kgs. Poly Bowl	0.140
--------------------------	-------



ALL DIMENSIONS ARE IN MM.

OPTIMA 200 FILTER CAT.