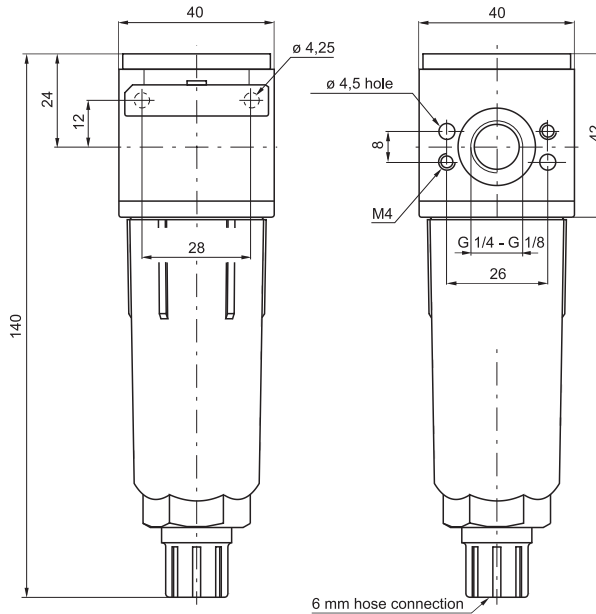


Coalescing filter



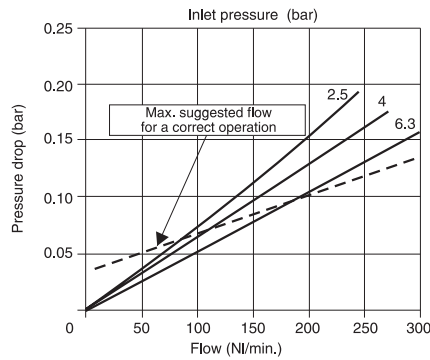
Ordering code

17V08C.E.T

V	VERSION
0	Zinc alloy body
1	Technopolymer body
C	CONNECTIONS
A	G 1/8"
B	G 1/4"
E	FILTER EFFICIENCY
E	99,97%
T	TYPE
P	Bowl protection
S	Automatic drain
PS	Bowl protection and Automatic drain

Example: 17108A.E.P
Filter size 1 with G 1/8" connections. Filter efficiency 99,97% and bowl protection with technopolymer body.

Flow rate curves



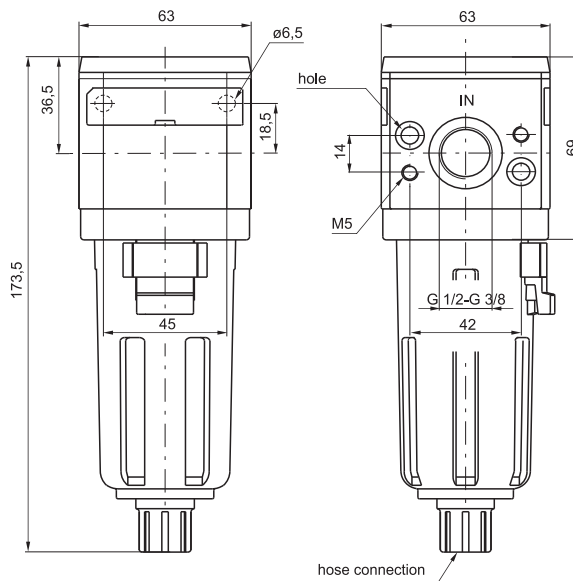
Operational characteristic

- Coalescing filter element remove $0,01\mu$ particle equivalent to 99,97%.
- Zinc alloy body or reinforced technopolymer body with threaded aluminium insert connections.
- Wall mounting possibility with M4 screws protected by covers.
- Transparent technopolymer bowl screwed to the body.
- Shock resistant bowl technopolymer protection.
- Manual and semi-automatic water drain valve; in the semi-automatic version the drainage happens when there is no pressure or by pushing the valve up-wards.
- Possibility to see the water level on 360° also with bowl protection assembled.
- Automatic water drainage bowl available on request.

Technical characteristic

Connections	G 1/8" - G 1/4"
Max working pressure (bar)	13 bar - 1,3 MPa
Minimum working pressure with automatic drain (bar)	0,5
Maximum working pressure with automatic drain (bar)	10
Temperature °C	50°C
Weight with technopolymer body	gr. 110
Weight with zinc alloy body	gr. 225
Filter efficiency with $0,01\mu$ particle	99,97%
Bowl capacity	20 cm ³
Assembly position	Vertical
Wall fixing screw	M4
Max. fittings torque on zinc alloy body	30 Nm
Max. fittings torque on technopolymer body	15 Nm

Coalescing filter



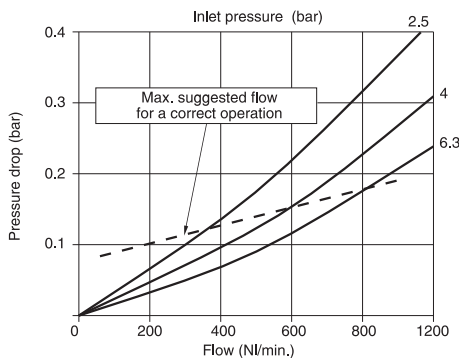
Ordering code

17308C.E.T

- CONNECTIONS
C A = G 3/8"
 B = G 1/2"
E FILTER EFFICIENCY
 E = 99,97%
T TYPE
 S = Automatic drain

Example: 17308A.E
 Coalescing filter size 3 with G 3/8" connections and filter efficiency of 99,97%.

Flow rate curves



Operating Characteristics

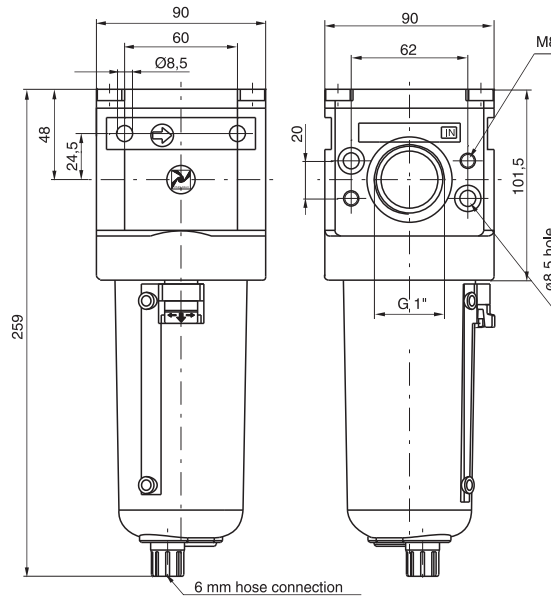
- Coalescing filter element remove 0,01 μ particles equivalent to 99,97%.
- Body made with light alloy.
- Wall mounting possibility with M6 screws protected by covers.
- Transparent technopolymer bowl with shock resistant technopolymer protection connected to the body with bayonet cap and safety button.
- Manual and semi-automatic water drain valve; in the semi-automatic version the drainage happens when there is no pressure or by pushing the valve up-wards.
- Possibility to see the water level on 360° also with bowl protection assembled.
- Automatic water drainage bowl available on request.

Technical characteristics

Connections	G 3/8" - G 1/2"
Max working pressure (bar)	13 bar - 1,3 MPa
Minimum working pressure with automatic drain (bar)	0,5
Maximum working pressure with automatic drain (bar)	10
Temperature °C	50°C
Weight	gr. 405
Filter efficiency with 0,01 μ particle	99,97%
Bowl capacity	48 cm ³
Assembly position	Vertical
Wall fixing screw	M6
Max. fittings torque	40 Nm



Coalescing filter



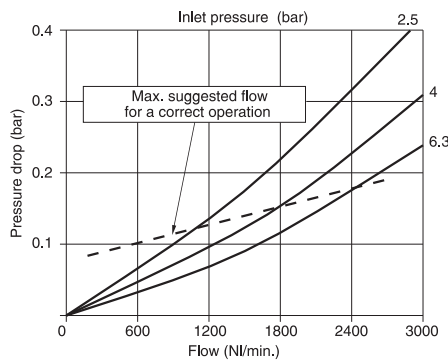
Ordering code

17408B.E.T

T TYPE
S = Automatic drain

Example: 17408B.E
Coalescing filter size 4 with G 1" connections and filter efficiency of 99,97%.

Flow rate curves



Operational characteristic

- Coalescing filter element remove 0,01μ particles equivalent to 99,97%.
- Body made with light alloy.
- Wall mounting possibility with M8 screws protected by covers.
- Light alloy bowl c/w level indicator connected to the body with bayonet cap and safety button.
- Manual and semi-automatic water drain valve; in the semi-automatic version the drainage happens when there is no pressure or by pushing the valve up-wards.
- Automatic water drainage bowl available on request.

Technical characteristic

Connections	G 1"
Max working pressure (bar)	13 bar - 1,3 MPa
Minimum working pressure with automatic drain (bar)	0,5
Maximum working pressure with automatic drain (bar)	10
Temperature °C	50°C
Weight	gr. 1700
Filter efficiency with 0,01μ particle	99,97%
Bowl capacity	178 cm ³
Assembly position	Vertical
Wall fixing screw	M8