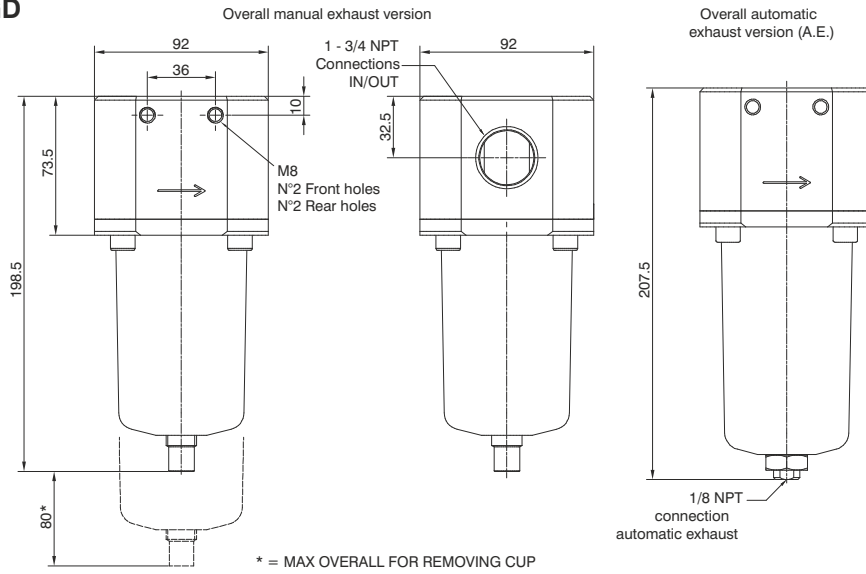


Filter

ATEX CE II 2 GD



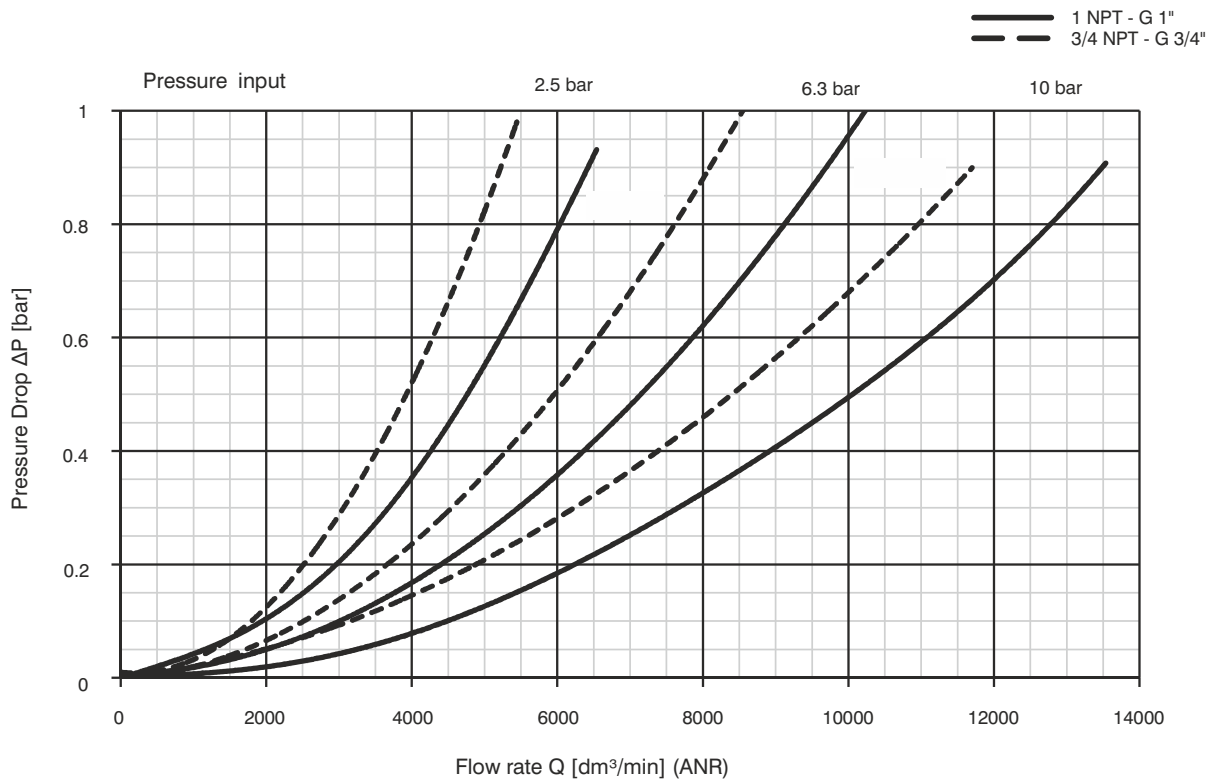
Order Code

SM174CFSV

MODEL
M S = Standard
F = Clean profile
CONNECTIONS
C A = 3/4 NPT
B = 1 NPT
D = G3/4"
E = G1"
FILTRATION LEVEL
A = 5 µm - 316 stainless steel
B = 20 µm - 316 stainless steel
S C = 50 µm - 316 stainless steel
D = 5 µm - HDPE
E = 20 µm - HDPE
F = 50 µm - HDPE
VERSION
= Standard*
V L = Low temperature
H = High temperature
S = automatic exhaust
* No additional letter request

Example: Standard 316L stainless steel filter model, with 1 NPT connection, 20 µm filtration level, Standard Version.

Flow rate curves



Construction features

- Body, cup and internal components in AISI 316L stainless steel.
- A4 (AISI 316) Stainless steel fixing screws.
- Manual or automatic condensed exhaust.

Technical features

Max. power supply (Standard Version)	20 bar
Max. power supply (Standard Version)	16 bar
Operating temperature (Standard Version)	-30 C° - +70 C°
Operating temperature (Low temperature version)	-50 C° - +70 C°
Operating temperature (High temperature version)	-5 C° - +150 C°
Operating temperature (Automatic exhaust version)	-5 C° - +50 C°
Weight 3/4 NPT - G 3/4"	4700 (g)
Weight 1 NPT - G 1"	4600 (g)
Maximum condense capacity	78 cm³
Mounting position	Vertical