

How to Order - Particulate Filter/Regulator Offering G652APJK4G117HN

8 651 A P B P 2 F A00 G N

Port Type
8 = NPTF
G = ISO 228/1-G
J = ISO 7/1 Rc

Product Series
651
652
653

Revision
A

Product Type
K = Filter/Regulator - Particulate with Internal Flow Check (652 only)
P = Filter/Regulator - Particulate

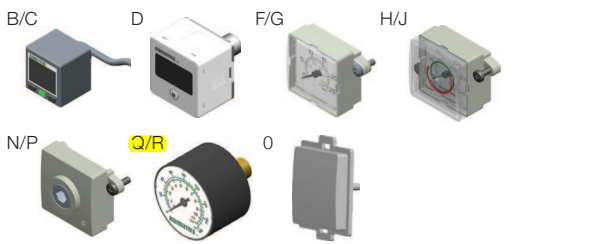
Elements
A = 40 Micron (Green)
B = 5 Micron (White)
J = 25 Micron (Yellow)

Bowl Type
K = Metal Bowl without Sight Gauge
L = Metal Bowl with Sight Gauge (Glass)
M = Metal Bowl with Sight Gauge (Polyamide)
N = Polycarbonate Bowl without Bowl Guard (651 only)
P = Polycarbonate Bowl with Bowl Guard

Port Size
1 = 1/8 (651 Series)
2 = 1/4 (651 or 652 Series)
3 = 3/8 (652 Series)
4 = 1/2 (652 or 653 Series)
5 = 3/4 (653 Series)
6 = 1 (653 Series)


Gauge Type
B = Digital Pressure Switch - PNP
C = Digital Pressure Switch - NPN
D = Digital Gauge
F = Low Profile Gauge PSI/bar
G = Low Profile Gauge bar/PSI
H = Low Profile Gauge PSI/bar with Pressure Range Indicator
J = Low Profile Gauge bar/PSI with Pressure Range Indicator
N = No Gauge with Port Plate (1/8 NPTF)
P = No Gauge with Port Plate (1/8 ISO 7/1 Rc)
Q = Round Gauge bar/PSI
R = Round Gauge PSI/bar
O = No Gauge Port

B/C D F/G H/J N/P Q/R O



Drain Type
0 = No Drain
A = Auto Drain Normally Open
N = Manual - Semi-automatic Drain
Q = Manual Drain - Stainless Steel

A N Q

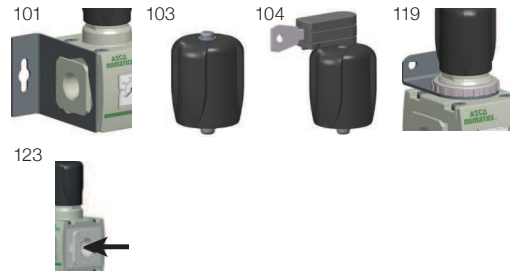


Pressure Range
D = 3-45 PSIG/0.2-3 bar
E = 3-60 PSIG/0.2-4 bar
G = 7-125 PSIG/0.5-8 bar
H = 7-145 PSIG/0.5-10 bar
N = 7-232 PSIG/0.5-16 bar (653 only)

Options
A00 = No Options
101 = Side Mounting Brackets
102 = Panel Nut (651 and 652 only)
103 = Tamper Resistant
104 = Key Lockable
105 = High Temperature (80 °C/176 °F)
106 = Low Temperature (-40 °C/-40 °F)
109 = FKM Seals
113 = Stainless Steel Fasteners (652 and 653 only)
114 = Provision for Key Lockable Option
117 = ATEX Zones 1-21 Ex
119 = Panel Bracket with Panel Nut (651 and 652 only)
121 = Non-relieving
123 = Gauge Type Mounted for Right-to-Left Flow
202 = 105 + 109
2A9 = 105 + 106

101 103 104 119

123



- 1 Conforms to ISO standards 1179-1
- 2 Metal Bowl Types K, L, or M only
- 3 If multiple options are required, please use the online CAD configurator on the website to generate the part number (www.asco.com), or consult factory
- 4 Compressed air must be dry enough so no ice formation is present on the product. All bowls should be emptied prior to ambient temperatures dropping below 32 °F (0 °C)