



Example **204-1000-2D MH A1**

DESIGNATES FILTER

ENGINEERING CODE

BOWL CAPACITY

- 8 oz = **1**
- 5 oz = **2**
- 1 oz = **3**
- 32 oz = **4**
- 21 oz = **5**
- 64 oz = **6**

BOWL TYPE

- Polycarbonate = **0**
- Poly plus Guard = **1**
- Metal = **2**
- Metal plus Sight = **3**

ELEMENTS

- 20 micron = **00**
- 10 micron = **01**
- 3 micron = **02**
- 100 micron = **03**
- 0.3 micron = **09**
- 0.3 micron w/integral pressure drop indicator = **89**

ANODIZED

- A1** = Blue
- A2** = Black
- A3** = Clear
- A4** = Green
- A5** = Red
- A6** = Yellow
- A7** = Gold
- A8** = Purple

MOUNTING HOLES

- MH** = Two 1/4-20 mounting holes on top surface
- MS** = 1/4 NPT mounting hole on side

DRAIN

- D** = Impulse
- F** = Float

PIPE SIZE

- 1** = 1/8
- 2** = 1/4
- 3** = 3/8
- 4** = 1/2
- 6** = 3/4
- 8** = 1
- 10** = 1-1/4
- 12** = 1-1/2

FILTERS

Example **104C-1000-2 G T A1**

DESIGNATES REGULATOR

ENGINEERING CODE

CHECK VALVE

BODY SIZE

- 1/4, 3/8, 1/2 = **1**
- Miniature = **3**
- 1-1/4, 1-1/2 = **4**
- 3/4, 1 = **5**

GAUGE PORTS

- Yes = **0**
- No = **1**

PRESSURE RANGE

- | RANGE | TYPE | CODE |
|--------|---------------|-------------|
| 10-130 | Relieving | = 00 |
| 10-130 | Non-relieving | = 01 |
| 5-60 | Relieving | = 02 |
| 5-60 | Non-relieving | = 03 |
| 3-30 | Relieving | = 04 |
| 3-30 | Non-relieving | = 05 |
| 20-250 | Relieving | = 06 |
| 20-250 | Non-relieving | = 07 |
| 1-10 | Relieving | = 08 |
| 1-10 | Non-relieving | = 09 |

ANODIZED

- A1** = Blue
- A2** = Black
- A3** = Clear
- A4** = Green
- A5** = Red
- A6** = Yellow
- A7** = Gold
- A8** = Purple

TAMPERPROOF

- T** = Tamperproof
- TS** = Tamperproof
- P** = Preset
- PT** = Preset and Tamperproof
- PIS** = Preset and Tamperproof

OPTIONS

- B** = Bracket
- G** = Gauge
- K** = Knob

PIPE SIZE

- 0** = 10-32
- 01** = 1/16 ID x 1/8 OD Tube
- 02** = 1/8 ID x 1/4 OD Tube
- 1** = 1/8
- 2** = 1/4
- 3** = 3/8
- 4** = 1/2
- 6** = 3/4
- 8** = 1
- 10** = 1-1/4
- 12** = 1-1/2

TAMPERPROOF AND PRESET REGULATORS

TAMPERPROOF

- T** = Lock and Key (1000/4000/5000 Series)
- T** = Plastic Tie (Non-adjustable) 13050 (101-3000 Series)
- TS** = Set Screw (Non-adjustable) (All with Aluminum Bonnet)

PRESET

- P** = Standard Unit (1000/3000/4000/5000 Series) Supply Inlet and Secondary Pressure Setting (to ± 3 psi or ± 5 psi)

PRESET AND TAMPERPROOF

- PT** = Lock and Key (1000/4000/5000 SERIES)
- PT** = Plastic Tie (Non-adjustable) 13050 (101-3000 Series)
- PIS** = Set Screw (Non-adjustable) (All with Aluminum Bonnet) Supply Inlet and Secondary Pressure Setting (to ± 3 psi or ± 5 psi)

REGULATORS

Example **304-1000-2 MH A1**

DESIGNATES LUBRICATOR

ENGINEERING CODE

BOWL CAPACITY

- 8 oz = **1**
- 5 oz = **2**
- 1 oz = **3**
- 32 oz = **4**
- 21 oz = **5**

BOWL TYPE

- Polycarbonate = **0**
- Poly plus Guard = **1**
- Metal = **2**
- Metal plus Sight = **3**

FLOW

- Standard = **00**
- Lo-Flo = **50**

ANODIZED

- A1** = Blue
- A2** = Black
- A3** = Clear
- A4** = Green
- A5** = Red
- A6** = Yellow
- A7** = Gold
- A8** = Purple

MOUNTING HOLES

- MH** = Two 1/4-20 mounting holes on top surface
- MS** = 1/4 NPT mounting hole on side

PIPE SIZE

- 1** = 1/8
- 2** = 1/4
- 3** = 3/8
- 4** = 1/2
- 6** = 3/4
- 8** = 1
- 10** = 1-1/4
- 12** = 1-1/2

LUBRICATORS

Example **B 01-3000-2 G T A1**

DESIGNATES INTEGRAL FILTER/REGULATOR

Poly Bonnet = **B**
Metal Bonnet = **C**

ENGINEERING CODE

BOWL CAPACITY

8 oz = **1**
5 oz = **2**
1 oz = **3**

BOWL TYPE

Polycarbonate = **0**
Poly plus Guard = **1**
Metal = **2**
Metal plus Sight = **3**

PRESSURE RANGE

RANGE	TYPE	
10-130	Relieving	= 0
10-130	Non-relieving	= 1
5-60	Relieving	= 2
5-60	Non-relieving	= 3
3-30	Relieving	= 4
3-30	Non-relieving	= 5
20-225	Relieving	= 6
20-225	Non-relieving	= 7
1-10	Relieving	= 8
1-10	Non-relieving	= 9

ANODIZED

A1 = Blue	A5 = Red
A2 = Black	A6 = Yellow
A3 = Clear	A7 = Gold
A4 = Green	A8 = Purple

TAMPERPROOF

T = Tamperproof
TS = Tamperproof
P = Preset
PT = Preset and Tamperproof
PIS = Preset and Tamperproof

OPTIONS

G = Gauge
B = Bracket Mounted
K = Knob

PIPE SIZE

1 = 1/8
2 = 1/4
3 = 3/8
4 = 1/2

ELEMENTS

0 = 20 Micron
1 = 10 Micron
2 = 3 Micron
9 = 0.3 Micron

Example **R 01 -1 0 A K T A1**

DESIGNATES REGULATOR

GAUGE PORTS

Yes = **01**
No = **11**

SIZE

Size 1 = **1**
Size 2 = **2**
Size 3 = **3**

PRESSURE RANGE

RANGE	TYPE	
Sizes 1 & 2	Size 3	
10-110	10-130	Relieving = 0
10-1110	10-130	Non-relieving = 1
4-45	5-60	Relieving = 2
4-45	5-60	Non-relieving = 3
2-20	3-30	Relieving = 4
2-20	3-30	Non-relieving = 5
20-220	20-250	Relieving = 6
20-220	20-250	Non-relieving = 7

BONNET

Aluminum Bonnet = **A**
Plastic Bonnet (Size 1 and 2 only) = **P**

ANODIZED

A1 = Blue	A5 = Red
A2 = Black	A6 = Yellow
A3 = Clear	A7 = Gold
A4 = Green	A8 = Purple

TAMPERPROOF

T = Tamperproof
TS = Tamperproof
P = Preset
PT = Preset and Tamperproof
PIS = Preset and Tamperproof

ADJUSTMENT

K = Knob

NOTE: Units with Aluminum Bonnets: Sizes 1 & 2 include an Adjusting Screw. Size 3 includes a T-handle.
For anodized aluminum body, choose color from table and attach the corresponding number as a suffix to the regulator model number, for example, R01-10AKTA1.
Gauge ports are standard.

Example **M 2 - 2 B A1**

DESIGNATES MANIFOLD = **M**

NUMBER OF STATIONS

One Station = **1**
Two Stations = **2**
Three Stations = **3**
Four Stations = **4**

SPECIFY REGULATOR SIZE

Size One = **1**
Size Two = **2**
Size Three = **3**

MOUNTING BRACKET

Mounting Bracket = **B**

ANODIZED*

A1 = Blue	A5 = Red
A2 = Black	A6 = Yellow
A3 = Clear	A7 = Gold
A4 = Green	A8 = Purple

Example: Four-station manifold for Size 2 regulators, no mounting brackets and not anodized: M4-2. Regulators are not included and must be ordered separately.

* **Note:** If anodized, multiple-station manifolds must be all one color.
Note: Manifold port sizes are: Size 1 = 1/4", Size 2 = 3/8", Size 3 = 1/2"