

## Filtro Regulador con Manómetro AFR2000



| Modelo                             | AFR2000                 | BFR2000                                  | BFR3000 | BFR4000 |
|------------------------------------|-------------------------|------------------------------------------|---------|---------|
| Tamaño del Puerto RC(PT)           | 1/4"                    | 1/4"                                     | 3/8"    | 1/2"    |
| Caudal (L/Min)                     | 750                     | 1000                                     | 1500    | 3000    |
| Fluidos                            | Aire                    |                                          |         |         |
| Presión de prueba                  | 9.5kgf/cm <sup>2</sup>  |                                          |         |         |
| Presión máxima de operación        | 15.0kgf/cm <sup>2</sup> |                                          |         |         |
| Temperatura ambiente y del fluido  | 5~60°C                  |                                          |         |         |
| Tasa de filtración nominal         | 25µm                    |                                          |         |         |
| Rango de presión ajustable         | 0.15~0.85Mpa            |                                          |         |         |
| Manómetro                          | Y40-01                  | Y50-02                                   | Y50-02  | Y50-02  |
| Material de las piezas principales | Cuerpo                  | Aleación de Aluminio                     |         |         |
|                                    | Bol                     | PC                                       |         |         |
|                                    | Protector de cuenco     | AFR2000: Sin BFR2000~ BFR4000: Sin Acero |         |         |

AW2000(no Shield)



AW3000~5000(With shield)



# AW 2000

SPECIFICATION  
CODE

SHELL  
SIZE

AC:Three unit      2000 AC Two unit:2010  
AC:Two unit      3000 AC Two unit:3010  
AW:Filter+Regulator      4000 AC Two unit:4010  
AF:Filter      5000 AC Two unit:5010  
AR:Regulator  
AL:Lubricator

# 02

THREAD  
SIZE

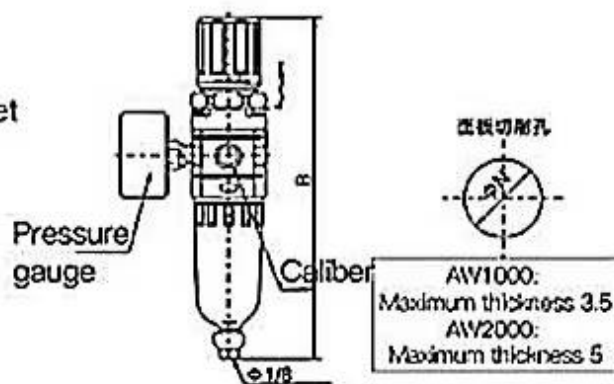
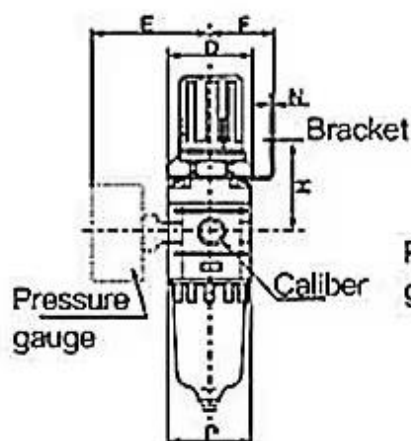
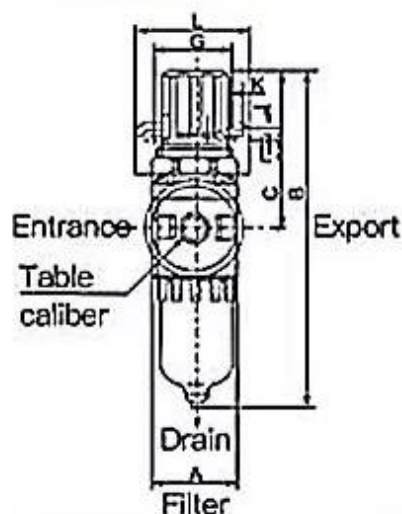
02:G1/4  
03:G3/8  
04:G1/2  
06:G3/4  
10:G1

# D

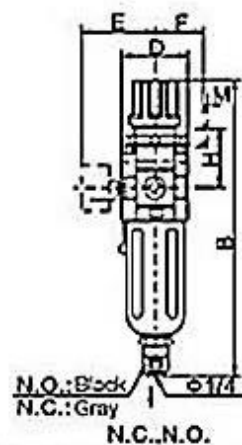
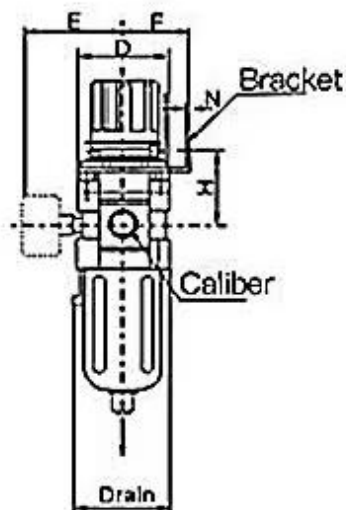
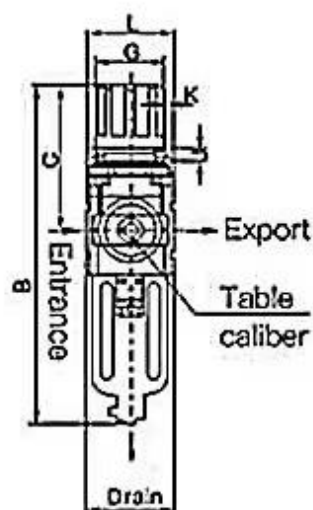
DRAINAGE  
MODE

Blank:Differential Drain  
D:Automatic Drain

## AW2000



# AW3000-4000



| Model     | Caliber  | A  | B     | C    | D  | E    | F  | G  | H  | J   | K    | L  | M   | N    | P  | Automatic |
|-----------|----------|----|-------|------|----|------|----|----|----|-----|------|----|-----|------|----|-----------|
| AW1000    | M5x0.8   | 25 | 109   | 50.5 | 25 | 26   | 25 | 28 | 30 | 4.5 | 6.5  | 40 | 2.0 | 20.5 | 28 | 130       |
| AW2000    | 1/4      | 40 | 164.5 | 78   | 40 | 56.8 | 30 | 34 | 45 | 5.5 | 15.4 | 55 | 2.3 | 33.5 | 40 | 187.5     |
| AW3000    | 1/4, 3/8 | 53 | 211   | 92.5 | 53 | 60.8 | 41 | 40 | 46 | 6.5 | 8.0  | 53 | 2.3 | 42.5 | 56 | 248.5     |
| AW4000    | 3/8, 1/2 | 70 | 262.5 | 112  | 70 | 70.5 | 50 | 54 | 54 | 8.5 | 10.5 | 70 | 2.3 | 52.5 | 73 | 300       |
| AW4000-06 | 3/4      | 75 | 267   | 114  | 70 | 70.5 | 50 | 54 | 56 | 8.5 | 10.5 | 70 | 2.3 | 52.5 | 73 | 304       |