

Filter/Regulators



- Excelon design allows in-line installation or modular installation with other Excelon products
- High efficiency water and particle removal
- Quick release bayonet bowl
- Push to lock adjusting knob with tamper resistant accessory
- Optional patented quarter turn manual drain

B72G Series:

Body: Zinc

Bonnet: Acetal

Metal Bowl: Zinc

Liquid Level Indicator Lens

(Metal Bowl): Transparent Nylon

Element: Sintered Polypropylene

B73G & B74G Series:

Body & Bonnet: Aluminium

Guarded Transparent Bowl: Polycarbonate with Steel

Metal Bowl: Aluminium

Liquid Level Indicator Lens

(Metal Bowl): Transparent Nylon (Pyrex Optional)

Element: Sintered Plastic

Medium: Compressed Air

Operation: Relieving

Valve: Brass

Transparent Bowl: Polycarbonate

Elastomers: Neoprene & Nitrile



Ambient Temperature:

-20°C to +50°C (Transparent Bowl)

-20°C to +65°C (B72G Metal Bowl)

-20°C to +80°C (B74G Metal Bowl)



Maximum Pressure:

10 bar (Transparent Bowl)

17 bar (Metal Bowl)

10 bar (B72G with Metal Bowl and Auto Drain)



B72G, B73G & B74G, BSPP

Part code	Thread	Flow dm ³ /s	Micron Rating	Bowl	Drain Type
B72G-2GK-AL3-RMN	G1/4	38	40	Transparent	Auto
B72G-2GK-QT3-RMN	G1/4	38	40	Transparent	Manual
B73G-3GK-AT3-RMN	G3/8	50	40	Transparent	Auto
B74G-4GK-AP3-RMN	G1/2	100	40	Guarded Transparent	Auto
B74G-4GK-QP3-RMN	G1/2	100	40	Guarded Transparent	Manual