

NORGREN Filter-regulator EXCELON® automatic drain series B74G

- 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

Characteristics

Series: Excelon **Type:** B74G

Function: Filter-Regulator

Bowl Material: Polycarbonate

Operating temperature: -34 / 80 °C

Adjustment range: 0.3 - 10 bar

Material seal: NBR

Filter element material: Sintered polypropylene

Membrane material: PU

| Port thread type | Port Size | Filtration level | With pressure gauge | Drain type | Self-venting | Maximum operating pressure | Max. inlet pressure | Flow rate | Housing material | Article |
|------------------|-----------|---------------------|---------------------------|------------|--------------|----------------------------|---------------------|-----------|---------------------|----------------------|
| | in | μ m | | | | | bar | l/min | | |
| BSPP (G) | 3/8 | 40 | No | Automatic | Yes | 10 | 10 | 6 | Aluminium | B74G-3GK- AP3-RMN |
| BSPP (G) | 1/2 | 40 | No | Automatic | Yes | 17 | 17 | 6 | Aluminium | B74G-4GK- AD3-RMN |
| BSPP (G) | 1/2 | 40 | No | Automatic | Yes | 10 | 10 | 6 | Aluminium | B74G-4GK- AP3-RMN |
| BSPP (G) | 3/4 | 40 | No | Automatic | Yes | 10 | 10 | 6 | Aluminium | B74G-6GK- AP3-RMN |
| NPT | 40 | No | Automatic | Yes | 17 | | | | | B74G-4AK- AD3-RMN |

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