



Filter pressure regulator R412007209

URL: <https://www.sxplc.com/filter-pressure-regulator-r412007209>

Product data sheet

| | |
|--|-----------------|
| Filter pressure regulator | Parts |
| reservoir, polycarbonate, with PA protective guard | Reservoir |
| G 1/2 | Port |
| 5100 l/min | Nominal flow Qn |
| 5 µm | Filter porosity |

| | |
|---------------------------------------|--------------------------|
| semi-automatic, open without pressure | Condensate drain |
| with pressure gauge | Pressure gauge |
| 1.5 bar | Min. working pressure |
| 16 bar | Max. working pressure |
| -10 °C | Min. ambient temperature |
| 50 °C | Max. ambient temperature |
| 0.5 bar | Min. regulation range |
| 8 bar | Max. regulation range |
| for padlocks | Lock type |

| | |
|-----------------------------------|--|
| 1-part | Type |
| Can be assembled into blocks | Type |
| single | Pressure supply |
| vertical | Mounting orientation |
| Diaphragm-type pressure regulator | Regulator type |
| with relieving air exhaust | Regulator function |
| exchangeable | Filter element |
| 49 cm ³ | Filter reservoir volume |
| 6 : 7 : - | Max. achievable compressed air class acc. to ISO 8573-1:2010 |
| Compressed air, Neutral gases | Medium |

0.658 kg

