

Pietro Fiorentini

Filters, Strainers  
and Regulators



 Pietro  
Fiorentini

  
System Control Engineering

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Regulators, Pilot  
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## GAS FILTERS PAD TYPE



### PIETRO FIORENTINI GAS FILTERS PAD TYPE 15MM FILTER 10BAR 50 MICRON W PP

Part No. PF-FIL-10601 Qty: EA Unit:

- 15mm BSP Threaded Cartridge Filter
- 50 Micron with 2x high pressure test points (Peterson Plugs)
- 10 Bar pressure rated



### DN50 FILTER 10BAR 50 MICRON W PP

Part No. PF-FIL-10606F Qty: EA Unit:

- DN50 ANSI#150/PN16 Universal Flanged Cartridge Filter
- 50 Micron with 2x high pressure test points (Peterson Plugs)
- 10 Bar pressure rated



### 20MM FILTER 10BAR 50 MICRON W PP

Part No. PF-FIL-10602 Qty: EA Unit:

- 20mm BSP Threaded Cartridge Filter
- 50 Micron with 2x high pressure test points (Peterson Plugs)
- 10 Bar pressure rated



### DN80 FILTER 10BAR 50 MICRON W PP

Part No. PF-FIL-10608F Qty: EA Unit:

- DN80 ANSI#150/PN16 Universal Flanged Cartridge Filter
- 50 Micron with 2x high pressure test points (Peterson Plugs)
- 10 Bar pressure rated



### 25MM FILTER 10BAR 50 MICRON W PP

Part No. PF-FIL-10603 Qty: EA Unit:

- 25mm BSP Threaded Cartridge Filter
- 50 Micron with 2x high pressure test points (Peterson Plugs)
- 10 Bar pressure rated



### DN100 FILTER 10BAR 50 MICRON W PP

Part No. PF-FIL-10609F Qty: EA Unit:

- DN100 ANSI#150/PN16 Universal Flanged Cartridge Filter
- 50 Micron with 2x high pressure test points (Peterson Plugs)
- 10 Bar pressure rated



### 40MM FILTER 10BAR 50 MICRON W PP

Part No. PF-FIL-10605 Qty: EA Unit:

- 40mm BSP Threaded Cartridge Filter
- 50 Micron with 2x high pressure test points (Peterson Plugs)
- 10 Bar pressure rated



### DN150 FILTER 2BAR 50 MICRON W PP

Part No. PF-FIL-10210F Qty: EA Unit:

- DN150 ANSI#150 Flanged Cartridge Filter
- 50 Micron with 2x high pressure test points (Peterson Plugs)
- 2 Bar pressure rated



### 50MM FILTER 10BAR 50 MICRON W PP

Part No. PF-FIL-10606 Qty: EA Unit:

- 50mm BSP Threaded Cartridge Filter
- 50 Micron with 2x high pressure test points (Peterson Plugs)
- 10 Bar pressure rated



\* 50 Micron Cartridge Filters

\* 2 x High Pressure Test points

\* Up to 10 Bar pressure rated





RELIEF VALVES



**PIETRO FIORENTINI RELIEF VALVES**  
**VSAM65-BP 25MM RELIEF REG 1.5-2.5KPA**

Part No. PF-VSAM65BP-2kPa Qty: EA Unit:  
• 25mm BSP VS/AM 65BP Relief Regulator  
• 2kPa setpoint, 1.5-2.5kPa spring  
• 1.5-15kPa range, Pmax 20bar



**VSAM65-MP 25MM RELIEF REG 30-50KPA**

Part No. PF-VSAM65MP-40kPa Qty: EA Unit:  
• 25mm BSP VS/AM 65MP Relief Regulator  
• 40kPa setpoint, 30-50kPa spring  
• 15-50kPa range, Pmax 20bar



**VSAM65-BP 25MM RELIEF REG 2.5-4.5KPA**

Part No. PF-VSAM65BP-4kPa Qty: EA Unit:  
• 25mm BSP VS/AM 65BP Relief Regulator  
• 4kPa setpoint, 2.5-4.5kPa spring  
• 1.5-15kPa range, Pmax 20bar



**VSAM65-TR 25MM RELIEF REG 50-82KPA**

Part No. PF-VSAM65TR-70kPa Qty: EA Unit:  
• 25mm BSP VS/AM 65TR Relief Regulator  
• 70kPa setpoint, 50-82kPa spring  
• 50-700kPa range, Pmax 20bar



**VSAM65-BP 25MM RELIEF REG 4.5-6.5KPA**

Part No. PF-VSAM65BP-6kPa Qty: EA Unit:  
• 25mm BSP VS/AM 65BP Relief Regulator  
• 6kPa setpoint, 4.5-6.5kPa spring  
• 1.5-15kPa range, Pmax 20bar



**VSAM65-TR 25MM RELIEF REG 82-230KPA**

Part No. PF-VSAM65TR-140kPa Qty: EA Unit:  
• 25mm BSP VS/AM 65TR Relief Regulator  
• 140kPa setpoint, 82-230kPa spring  
• 50-700kPa range, Pmax 20bar



**VSAM65-BP 25MM RELIEF REG 6.5-10KPA**

Part No. PF-VSAM65BP-7kPa Qty: EA Unit:  
• 25mm BSP VS/AM 65BP Relief Regulator  
• 7kPa setpoint, 6.5-10kPa spring  
• 1.5-15kPa range, Pmax 20bar



**VSAM65-TR 25MM RELIEF REG 230-500KPA**

Part No. PF-VSAM65TR-300kPa Qty: EA Unit:  
• 25mm BSP VS/AM 65TR Relief Regulator  
• 300kPa setpoint, 230-500kPa spring  
• 50-700kPa range, Pmax 20bar



**VSAM65-BP 25MM RELIEF REG 10-15KPA**

Part No. PF-VSAM65BP-10kPa Qty: EA Unit:  
• 25mm BSP VS/AM 65BP Relief Regulator  
• 10kPa setpoint, 10-15kPa spring  
• 1.5-15kPa range, Pmax 20bar



**VSAM65-TR 25MM RELIEF REG 500-700KPA**

Part No. PF-VSAM65TR-550kPa Qty: EA Unit:  
• 25mm BSP VS/AM 65TR Relief Regulator  
• 550kPa setpoint, 500-700kPa spring  
• 50-700kPa range, Pmax 20bar



**VSAM65-MP 25MM RELIEF REG 15-30KPA**

Part No. PF-VSAM65MP-20kPa Qty: EA Unit:  
• 25mm BSP VS/AM 65MP Relief Regulator  
• 20kPa setpoint, 15-30kPa spring  
• 15-50kPa range, Pmax 20bar







## OPSO



### PIETRO FIORENTINI OPSO HP100 1ST STG OSPO 70KPA

Part No. PF-HP100MP-70kPa Qty: EA Unit:

- 25mm NPT HP100/B APTR OPSO regulator
- 70kPa outlet/90kPa relief/110kPa OPSO setpoints
- Max Flow up to 14,000mJ/h (147sm3/h) LPG, Pmax 20Bar



### REG 15MM 60-150MB OPSO 130MBAR

Part No. PF-32051-7 Qty: EA Unit:

- 15mm BSP Threaded OPSO regulator, 0.5-30kPa outlet range
- 7kPa setpoint, OPSO 13kPa setpoint
- 6-15kPa Main Spring, 10-16kPa OPSO Spring



### HP100 1ST STG OSPO 140KPA

Part No. PF-HP100TR-140kPa Qty: EA Unit:

- 25mm NPT HP100/B APTR OPSO regulator
- 140kPa outlet/180kPa relief/200kPa OPSO setpoints
- Max Flow up to 14,000mJ/h (147sm3/h) LPG, Pmax 20Bar



### REG 20MM 7-20MBAR OPSO 30MBAR

Part No. PF-32052-1.1 Qty: EA Unit:

- 20mm BSP Threaded OPSO regulator, 0.5-30kPa outlet range
- 1.1kPa setpoint, OPSO 3.5kPa setpoint
- 0.7-2kPa Main Spring, 3.5-5kPa OPSO Spring



### REG 15MM 7-20MBAR OPSO 35MBAR

Part No. PF-32051-1.1 Qty: EA Unit:

- 15mm BSP Threaded OPSO regulator, 0.5-30kPa outlet range
- 1.1kPa setpoint, OPSO 3.5kPa setpoint
- 0.7-2kPa Main Spring, 3.5-5kPa OPSO Spring



### REG 20MM 10-30MBAR OPSO 45MBAR

Part No. PF-32052-2.75 Qty: EA Unit:

- 20mm BSP Threaded OPSO regulator, 0.5-30kPa outlet range
- 2.75kPa setpoint, OPSO 5kPa setpoint
- 1-3kPa Main Spring, 5-7kPa OPSO Spring



### REG 15MM 10-30MBAR OPSO 50MBAR

Part No. PF-32051-2.75 Qty: EA Unit:

- 15mm BSP Threaded OPSO regulator, 0.5-30kPa outlet range
- 2.75kPa setpoint, OPSO 5kPa setpoint
- 1-3kPa Main Spring, 5-7kPa OPSO Spring



### REG 20MM 25-70MB OPSO 70MBAR

Part No. PF-32052-4 Qty: EA Unit:

- 20mm BSP Threaded OPSO regulator, 0.5-30kPa outlet range
- 4kPa setpoint, OPSO 8kPa setpoint
- 2.5-7kPa Main Spring, 7-10kPa OPSO Spring



### REG 15MM 25-70MB OPSO 80MBAR

Part No. PF-32051-4 Qty: EA Unit:

- 15mm BSP Threaded OPSO regulator, 0.5-30kPa outlet range
- 4kPa setpoint, OPSO 8kPa setpoint
- 2.5-7kPa Main Spring, 7-10kPa OPSO Spring



### REG 20MM 25-70MB OPSO 110MBAR

Part No. PF-32052-7 Qty: EA Unit:

- 20mm BSP Threaded OPSO regulator, 0.5-30kPa outlet range
- 7kPa setpoint, OPSO 13kPa setpoint
- 6-15kPa Main Spring, 10-16kPa OPSO Spring



\*Residential & Industrial OPSO Regulators

\*Balanced design for up to 5% Accuracy

\*15mm-150mm sizes available.





## REG 25MM 7-20MBAR OPSO 30MBAR

Part No. PF-32053-1.1 Qty: EA Unit:

- 25mm BSP Threaded OPSO regulator, 0.5-30kPa outlet range
- 1.1kPa setpoint, OPSO 3.5kPa setpoint
- 0.7-2kPa Main Spring, 3.5-5kPa OPSO Spring



## REG 25MM 10-30MBAR OPSO 45MBAR

Part No. PF-32053-2.75 Qty: EA Unit:

- 25mm BSP Threaded OPSO regulator, 0.5-30kPa outlet range
- 2.75kPa setpoint, OPSO 5kPa setpoint
- 1-3kPa Main Spring, 5-7kPa OPSO Spring



## REG 25MM 25-70MB OPSO 70MBAR

Part No. PF-32053-4 Qty: EA Unit:

- 25mm BSP Threaded OPSO regulator, 0.5-30kPa outlet range
- 4kPa setpoint, OPSO 8kPa setpoint
- 2.5-7kPa Main Spring, 7-10kPa OPSO Spring



## REG 25MM 25-70MB OPSO 110MBAR

Part No. PF-32053-7 Qty: EA Unit:

- 25mm BSP Threaded OPSO regulator, 0.5-30kPa outlet range
- 7kPa setpoint, OPSO 13kPa setpoint
- 6-15kPa Main Spring, 10-16kPa OPSO Spring



## FE25 15X25MM REG 13-17MB OPSO 50-80MB

Part No. PF-FE25BP-1.5 Qty: EA Unit:

- 15x25mm BSP FE25BP L OPSO Regulator, 1.3kPa setpoint
- 1.3-1.7kPa spring range, 1.3-18kPa outlet range
- OPSO 5-8kPa, Pmax 8.6bar



## FE25 15X25MM REG 22-28MB OPSO 50-80MB

Part No. PF-FE25BP-2.7 Qty: EA Unit:

- 25mm BSP FE25BP L OPSO Regulator, 2.75kPa setpoint
- 1.3-18kPa outlet range, Max Flow 25m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FE25 15X25MM REG 28-38MB OPSO 50-79MB

Part No. PF-FE25BP-3 Qty: EA Unit:

- 25mm BSP FE25BP L OPSO Regulator, 3kPa setpoint
- 1.3-18kPa outlet range, Max Flow 25m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FE25 15X25MM REG 38-52MB OPSO 80-110MB

Part No. PF-FE25BP-4 Qty: EA Unit:

- 25mm BSP FE25BP L OPSO Regulator, 4kPa setpoint
- 1.3-18kPa outlet range, Max Flow 25m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FE25 15X25MM REG 52-75MB OPSO 110-160MB

Part No. PF-FE25BP-7 Qty: EA Unit:

- 25mm BSP FE25BP L OPSO Regulator, 7kPa setpoint
- 1.3-18kPa outlet range, Max Flow 25m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FE25 15X25MM REG 10-14MB OPSO 160-220MB

Part No. PF-FE25BP-10 Qty: EA Unit:

- 25mm BSP FE25BP L OPSO Regulator, 10kPa setpoint
- 1.3-18kPa outlet range, Max Flow 25m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



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\*Balanced design for up to 5% Accuracy

\*15mm-150mm sizes available.







## FE25 15X25MM REG 18-22KPA OPSO 30-50KPA

Part No. PF-FE25TR-20 Qty: EA Unit:

- 25mm BSP FE25TR L OPSO Regulator, 20kPa setpoint
- 18-50kPa outlet range, Max Flow 25m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FE25 15X25MM REG 30-40KPA OPSO 30-50KPA

Part No. PF-FE25TR-30 Qty: EA Unit:

- 25mm BSP FE25TR L OPSO Regulator, 30kPa setpoint
- 18-50kPa outlet range, Max Flow 25m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FE25 15X25MM REG 40-50KPA OPSO 50-80KPA

Part No. PF-FE25TR-40 Qty: EA Unit:

- 25mm BSP FE25TR L OPSO Regulator, 40kPa setpoint
- 18-50kPa outlet range, Max Flow 25m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FES 15X25MM REG 13-19MB OPSO 25-34MB

Part No. PF-FESBP-1.3 Qty: EA Unit:

- 25mm BSP FESBP L OPSO Regulator, 1.3kPa setpoint
- 1.3-18kPa outlet range, Max Flow 50m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FES 15X25MM REG 23-28MB OPSO 50-80MB

Part No. PF-FESBP-2.8 Qty: EA Unit:

- 25mm BSP FESBP L OPSO Regulator, 2.75kPa setpoint
- 1.3-18kPa outlet range, Max Flow 50m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FES 15X25MM REG 28-34MB OPSO 50-79MB

Part No. PF-FESBP-3 Qty: EA Unit:

- 25mm BSP FESBP L OPSO Regulator, 3kPa setpoint
- 1.3-18kPa outlet range, Max Flow 50m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FES 15X25MM REG 34-44MB OPSO 80-110MB

Part No. PF-FESBP-4 Qty: EA Unit:

- 25mm BSP FESBP L OPSO Regulator, 4kPa setpoint
- 1.3-18kPa outlet range, Max Flow 50m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FES 15X25MM REG 55-75MB OPSO 110-160MB

Part No. PF-FESBP-7 Qty: EA Unit:

- 25mm BSP FESBP L OPSO Regulator, 7kPa setpoint
- 1.3-18kPa outlet range, Max Flow 50m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FES 15X25MM REG 10-14MB OPSO 160-220MB

Part No. PF-FESBP-10 Qty: EA Unit:

- 25mm BSP FESBP L OPSO Regulator, 10kPa setpoint
- 1.3-18kPa outlet range, Max Flow 50m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FES 15X25MM REG 18-22KPA OPSO 30-50KPA

Part No. PF-FESTR-20 Qty: EA Unit:

- 25mm BSP FESTR L OPSO Regulator, 20kPa setpoint
- 18-50kPa outlet range, Max Flow 50m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



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\*Balanced design for up to 5% Accuracy

\*15mm-150mm sizes available.





## FES 15X25MM REG 30-40KPA OPSO 30-50KPA

Part No. PF-FESTR-30 Qty: EA Unit:

- 25mm BSP FESTR L OPSO Regulator, 30kPa setpoint
- 18-50kPa outlet range, Max Flow 50m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FES 15X25MM REG 40-50KPA OPSO 50-80KPA

Part No. PF-FESTR-40 Qty: EA Unit:

- 25mm BSP FESTR L OPSO Regulator, 40kPa setpoint
- 18-50kPa outlet range, Max Flow 50m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FEX 25X40MM REG 1.3-2KPA OPSO 3.2-5.5KPA

Part No. PF-FEXBP-1.3 Qty: EA Unit:

- 40mm BSP FEX-BP L OPSO Regulator, 1.3kPa setpoint
- 1.3-10kPa outlet range, Max Flow 75m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FEX 25X40MM REG 2.7-4KPA OPSO 5.5-10KPA

Part No. PF-FEXBP-2.8 Qty: EA Unit:

- 40mm BSP FEX-BP L OPSO Regulator, 2.8kPa setpoint
- 1.3-10kPa outlet range, Max Flow 75m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FEX 25X40MM REG 4-6KPA OPSO 5.5-10KPA

Part No. PF-FEXBP-4 Qty: EA Unit:

- 40mm BSP FEX-BP L OPSO Regulator, 4kPa setpoint
- 1.3-10kPa outlet range, Max Flow 75m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FEX 25X40MM REG 6-8KPA OPSO 10-16KPA

Part No. PF-FEXBP-7 Qty: EA Unit:

- 40mm BSP FEX-BP L OPSO Regulator, 7kPa setpoint
- 1.3-10kPa outlet range, Max Flow 75m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FEX 25X40MM REG 10-12KPA OPSO 15-21KPA

Part No. PF-FEXMP-10 Qty: EA Unit:

- 40mm BSP FEX-MP L OPSO Regulator, 10kPa setpoint
- 10-35kPa outlet range, Max Flow 75m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FEX 25X40MM REG 12-21KPA OPSO 21-33KPA

Part No. PF-FEXMP-20 Qty: EA Unit:

- 40mm BSP FEX-MP L OPSO Regulator, 20kPa setpoint
- 10-35kPa outlet range, Max Flow 75m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FEX 25X40MM REG 21-35KPA OPSO 32-50KPA

Part No. PF-FEXMP-25 Qty: EA Unit:

- 40mm BSP FEX-MP L OPSO Regulator, 30kPa setpoint
- 10-35kPa outlet range, Max Flow 75m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FEXS 25X40MM REG 1.3-2KPA OPSO 3.2-5.5KPA

Part No. PF-FEXSBP-1.3 Qty: EA Unit:

- 40mm BSP FEXS-BP L OPSO Regulator, 1.3kPa setpoint
- 1.3-10kPa outlet range, Max Flow 100m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



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\*Balanced design for up to 5% Accuracy

\*15mm-150mm sizes available.







## FEXS 25X40MM REG 2.7-4KPA OPSO 5.5-10KPA

Part No. PF-FEXSBP-2.8 Qty: EA Unit:

- 40mm BSP FEXS-BP L OPSO Regulator, 2.8kPa setpoint
- 1.3-10kPa outlet range, Max Flow 100m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FEXS 25X40MM REG 4-6KPA OPSO 5.5-10KPA

Part No. PF-FEXSBP-4 Qty: EA Unit:

- 40mm BSP FEXS-BP L OPSO Regulator, 4kPa setpoint
- 1.3-10kPa outlet range, Max Flow 100m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FEXS 25X40MM REG 6-8KPA OPSO 10-16KPA

Part No. PF-FEXSBP-7 Qty: EA Unit:

- 40mm BSP FEXS-BP L OPSO Regulator, 7kPa setpoint
- 1.3-10kPa outlet range, Max Flow 100m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FEXS 25X40MM REG 10-12KPA OPSO 15-21KPA

Part No. PF-FEXSMP-10 Qty: EA Unit:

- 40mm BSP FEXS-MP L OPSO Regulator, 10kPa setpoint
- 10-35kPa outlet range, Max Flow 100m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FEXS 25X40MM REG 12-21KPA OPSO 21-33KPA

Part No. PF-FEXSMP-20 Qty: EA Unit:

- 40mm BSP FEXS-MP L OPSO Regulator, 20kPa setpoint
- 10-35kPa outlet range, Max Flow 100m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## FEXS 25X40MM REG 21-35KPA OPSO 32-50KPA

Part No. PF-FEXSMP-30 Qty: EA Unit:

- 40mm BSP FEXS-MP L OPSO Regulator, 30kPa setpoint
- 10-35kPa outlet range, Max Flow 100m<sup>3</sup>/h NG
- Balanced 2 stage design with excess flow throttling



## DIVAL500 1.3-1.7KPA 25X40MM OPSO 3-5KPA

Part No. PF500LBP40mm-1.5 Qty: EA Unit:

- 40mm BSP Dival500 LBP OPSO Regulator with Partial Relief, 1.5kPa setpoint
- 1.3-1.7kPa main spring, 1.3-10kPa outlet pressure range
- 3-5kPa OPSO Spring, 3-18kPa OPSO range



## DIVAL500 2.5-3.4KPA 25X40MM OPSO 5-18KPA

Part No. PF500LBP40mm-2.7 Qty: EA Unit:

- 40mm BSP Dival500 LBP OPSO Regulator with Partial Relief, 2.7kPa setpoint
- 2.5-3.4kPa main spring, 1.3-10kPa outlet pressure range
- 5-18kPa OPSO Spring, 3-18kPa OPSO range



## DIVAL500 3.5-6.4KPA 25X40MM OPSO 5-18KPA

Part No. PF500LBP40mm-4 Qty: EA Unit:

- 40mm BSP Dival500 LBP OPSO Regulator with Partial Relief, 4kPa setpoint
- 3.5-6.4kPa main spring, 1.3-10kPa outlet pressure range
- 5-18kPa OPSO Spring, 3-18kPa OPSO range



## DIVAL500 6.5-10KPA 25X40MM OPSO 5-18KPA

Part No. PF500LBP40mm-7 Qty: EA Unit:

- 40mm BSP Dival500 LBP OPSO Regulator with Partial Relief, 7kPa setpoint
- 6.5-10kPa main spring, 1.3-10kPa outlet pressure range
- 5-18kPa OPSO Spring, 3-18kPa OPSO range



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\*Balanced design for up to 5% Accuracy

\*15mm-150mm sizes available.







## DIVAL500 10-17KPA 25X40MM OPSO 18-28KPA

Part No. PF500LMP40mm-15

Qty: EA Unit:

- 40mm BSP Dival500 LMP OPSO Regulator with Partial Relief, 15kPa setpoint
- 10-17kPa main spring, 10-30kPa outlet pressure range
- 18-28kPa OPSO spring, 14-45kPa OPSO range



## DIVAL500 17-30KPA 25X40MM OPSO 28-45KPA

Part No. PF500LMP40mm-20

Qty: EA Unit:

- 40mm BSP Dival500 LMP OPSO Regulator with Partial Relief, 20kPa setpoint
- 17-30kPa main spring, 10-30kPa outlet pressure range
- 28-45kPa OPSO spring, 14-45kPa OPSO range



## DIVAL500 30-59KPA 25X40MM OPSO 25-55KPA

Part No. PF500LTR40mm-40

Qty: EA Unit:

- 40mm BSP Dival500 LTR OPSO Regulator with Partial Relief, 40kPa setpoint
- 30-59kPa main spring, 30-250kPa outlet pressure range
- 25-55kPa OPSO spring, 25-550kPa OPSO range



## DIVAL500 60-99KPA 25X40MM OPSO 85-140KPA

Part No. PF500LTR40mm-70

Qty: EA Unit:

- 40mm BSP Dival500 LTR OPSO Regulator with Partial Relief, 70kPa setpoint
- 60-99kPa main spring, 30-250kPa outlet pressure range
- 85-140kPa OPSO spring, 25-550kPa OPSO range



## DIVAL500 1-1.8BAR 25X40MM OPSO 1.4-2.5B

Part No. PF500LTR40mm-140

Qty: EA Unit:

- 40mm BSP Dival500 LTR OPSO Regulator with Partial Relief, 140kPa setpoint
- 100-180kPa main spring, 30-250kPa outlet pressure range
- 140-250kPa OPSO spring, 25-550kPa OPSO range



## DIVAL600 2.5-4.9KPA DN40 OPSO 5-18KPA

Part No. PF600LBDN40-4

Qty: EA Unit:

- DN40 ANSI 150 Ductile Iron Dival 600LBP OPSO Regulator with Partial Relief
- 4kPa setpoint, 2.5-4.9kPa spring, 1.2-8.5kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600 4-7.5KPA DN40 OPSO 5-18KPA

Part No. PF600LBDN40-7

Qty: EA Unit:

- DN40 ANSI 150 Ductile Iron Dival 600LBP OPSO Regulator with Partial Relief
- 7kPa setpoint, 4-7.5kPa spring, 1.2-8.5kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600 7.5-12KPA DN40 OPSO 14-18KPA

Part No. PF600LMPDN40-10

Qty: EA Unit:

- DN40 ANSI 150 Ductile Iron Dival 600LMP OPSO Regulator with Partial Relief
- 10kPa setpoint, 7.5-12kPa spring, 8-34kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600 10-17KPA DN40 OPSO 18-28KPA

Part No. PF600LMPDN40-15

Qty: EA Unit:

- DN40 ANSI 150 Ductile Iron Dival 600LMP OPSO Regulator with Partial Relief
- 15kPa setpoint, 10-17kPa spring, 8-34kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600 15-27KPA DN40 OPSO 28-45KPA

Part No. PF600LMPDN40-20

Qty: EA Unit:

- DN40 ANSI 150 Ductile Iron Dival 600LMP OPSO Regulator with Partial Relief
- 20kPa setpoint, 15-27kPa spring, 8-34kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



\*Residential & Industrial OPSO Regulators

\*Balanced design for up to 5% Accuracy

\*15mm-150mm sizes available.





## DIVAL600 28-72KPA DN40 OPSO 55-85KPA

Part No. PF600LTRDN40-40

Qty: EA Unit:

- DN40 ANSI 150 Ductile Iron Dival 600LTR OSPO Regulator with Partial Relief
- 40kPa setpoint, 28-72kPa spring, 30-420kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600 59-100KPA DN40 OPSO 85-140KPA

Part No. PF600LTRDN40-70

Qty: EA Unit:

- DN40 ANSI 150 Ductile Iron Dival 600LTR OSPO Regulator with Partial Relief
- 70kPa setpoint, 59-100kPa spring, 30-420kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600 84-125KPA DN40 OPSO 1.4-2BAR

Part No. PF600LTRDN40-100

Qty: EA Unit:

- DN40 ANSI 150 Ductile Iron Dival 600LTR OSPO Regulator with Partial Relief
- 100kPa setpoint, 84-125kPa spring, 30-420kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600 105-230KPA DN40 OPSO 1.4-2BAR

Part No. PF600LTRDN40-140

Qty: EA Unit:

- DN40 ANSI 150 Ductile Iron Dival 600LTR OSPO Regulator with Partial Relief
- 140kPa setpoint, 105-230kPa spring, 30-420kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600 2.5-4.9KPA DN50 OPSO 5-18KPA

Part No. PF600LBDN50-4

Qty: EA Unit:

- DN50 ANSI 150 Ductile Iron Dival 600LBP OSPO Regulator with Partial Relief
- 4kPa setpoint, 2.5-4.9kPa spring, 1.2-8.5kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600 4-7.5KPA DN50 OPSO 5-18KPA

Part No. PF600LBDN50-7

Qty: EA Unit:

- DN50 ANSI 150 Ductile Iron Dival 600LBP OSPO Regulator with Partial Relief
- 7kPa setpoint, 4-7.5kPa spring, 1.2-8.5kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600 7.5-12KPA DN50 OPSO 14-18KPA

Part No. PF600LMPDN50-10

Qty: EA Unit:

- DN50 ANSI 150 Ductile Iron Dival 600LMP OSPO Regulator with Partial Relief
- 10kPa setpoint, 7.5-12kPa spring, 8-34kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600 10-17KPA DN50 OPSO 18-28KPA

Part No. PF600LMPDN50-15

Qty: EA Unit:

- DN50 ANSI 150 Ductile Iron Dival 600LMP OSPO Regulator with Partial Relief
- 15kPa setpoint, 10-17kPa spring, 8-34kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600 15-27KPA DN50 OPSO 28-45KPA

Part No. PF600LMPDN50-20

Qty: EA Unit:

- DN50 ANSI 150 Ductile Iron Dival 600LMP OSPO Regulator with Partial Relief
- 20kPa setpoint, 15-27kPa spring, 8-34kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600 28-72KPA DN50 OPSO 55-85KPA

Part No. PF600LTRDN50-40

Qty: EA Unit:

- DN50 ANSI 150 Ductile Iron Dival 600LTR OSPO Regulator with Partial Relief
- 40kPa setpoint, 28-72kPa spring, 30-420kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



\*Residential & Industrial OPSO Regulators

\*Balanced design for up to 5% Accuracy

\*15mm-150mm sizes available.







## DIVAL600 59-100KPA DN50 OPSO 85-140KPA

- Part No. PF600LTRDN50-70 Qty: EA Unit:
- DN50 ANSI 150 Ductile Iron Dival 600LTR OSPO Regulator with Partial Relief
  - 70kPa setpoint, 59-100kPa spring, 30-420kPa outlet range
  - Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600 84-125KPA DN50 OPSO 1.4-2BAR

- Part No. PF600LTRDN50-100 Qty: EA Unit:
- DN50 ANSI 150 Ductile Iron Dival 600LTR OSPO Regulator with Partial Relief
  - 100kPa setpoint, 84-125kPa spring, 30-420kPa outlet range
  - Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600 105-230KPA DN50 OPSO 1.4-2BAR

- Part No. PF600LTRDN50-140 Qty: EA Unit:
- DN50 ANSI 150 Ductile Iron Dival 600LTR OSPO Regulator with Partial Relief
  - 140kPa setpoint, 105-230kPa spring, 30-420kPa outlet range
  - Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 IN OPSO DN50 8-12KPA

- Part No. PFN375DN50IN-10 Qty: EA Unit:
- DN50 ANSI 150 Norval 375 Regulator with IN OPSO, 10kPa setpoint
  - 8-12kPa spring range, 8.1-110kPa outlet range, OPSO range 15-30kPa
  - Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 IN OPSO DN50 11.5-17KPA

- Part No. PFN375DN50IN-14 Qty: EA Unit:
- DN50 ANSI 150 Norval 375 Regulator with IN OPSO, 14kPa setpoint
  - 11.5-17kPa spring range, 8.1-110kPa outlet range, OPSO range 15-30kPa
  - Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 IN OPSO DN50 15.5-23KPA

- Part No. PFN375DN50IN-20 Qty: EA Unit:
- DN50 ANSI 150 Norval 375 Regulator with IN OPSO, 20kPa setpoint
  - 15.5-23kPa spring range, 8.1-110kPa outlet range, OPSO range 29-60kPa
  - Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 IN OPSO DN50 30-43KPA

- Part No. PFN375DN50IN-40 Qty: EA Unit:
- DN50 ANSI 150 Norval 375 Regulator with IN OPSO, 40kPa setpoint
  - 30-43kPa spring range, 8.1-110kPa outlet range, OPSO range 56-95kPa
  - Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 IN OPSO DN50 47-72KPA

- Part No. PFN375DN50IN-70 Qty: EA Unit:
- DN50 ANSI 150 Norval 375 Regulator with IN OPSO, 70kPa setpoint
  - 47-72kPa spring range, 8.1-110kPa outlet range, OPSO range 80-110kPa
  - Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 INTR OPSO DN50 68-95KPA

- Part No. PFN375DN50TR-80 Qty: EA Unit:
- DN50 ANSI 150 Norval 375 Regulator with INTR OPSO, 80kPa setpoint
  - 68-95kPa spring range, 8.1-110kPa outlet range, OPSO range 100-200kPa
  - Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 INTR OPSO DN50 85-110KPA

- Part No. PFN375DN50TR-100 Qty: EA Unit:
- DN50 ANSI 150 Norval 375 Regulator with INTR OPSO, 110kPa setpoint
  - 85-110kPa spring range, 8.1-110kPa outlet range, OPSO range 100-200kPa
  - Balanced design, accuracy class up to 5 percent, Pmax 16bar



\*Residential & Industrial OPSO Regulators

\*Balanced design for up to 5% Accuracy

\*15mm-150mm sizes available.







## NORVAL 375 INTR OPSO DN80 47-72KPA

Part No. PFN375DN80TR-70

Qty: EA Unit:

- DN80 ANSI 150 Norval 375 Regulator with INTR OPSO, 70kPa setpoint
- 47-72kPa spring range, 47-280kPa outlet range, OPSO range 100-200kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 INTR OPSO DN80 68-95KPA

Part No. PFN375DN80TR-80

Qty: EA Unit:

- DN80 ANSI 150 Norval 375 Regulator with INTR OPSO, 80kPa setpoint
- 68-95kPa spring range, 47-280kPa outlet range, OPSO range 100-200kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 INTR OPSO DN80 90-125KPA

Part No. PFN375DN80TR-100

Qty: EA Unit:

- DN80 ANSI 150 Norval 375 Regulator with INTR OPSO, 100kPa setpoint
- 90-125kPa spring range, 47-280kPa outlet range, OPSO range 100-200kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 INTR OPSO DN80 1.2-1.8B

Part No. PFN375DN80TR-140

Qty: EA Unit:

- DN80 ANSI 150 Norval 375 Regulator with INTR OPSO, 140kPa setpoint
- 120-180kPa spring range, 47-280kPa outlet range, OPSO range 100-200kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 INTR OPSO DN80 1.7-2.8B

Part No. PFN375DN80TR-200

Qty: EA Unit:

- DN80 ANSI 150 Norval 375 Regulator with INTR OPSO, 200kPa setpoint
- 170-280kPa spring range, 47-280kPa outlet range, OPSO range 192-25kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 INTR OPSO DN100 47-72KPA

Part No. PFN375DN100TR-70

Qty: EA Unit:

- DN100 ANSI 150 Norval 375 Regulator with INTR OPSO, 70kPa setpoint
- 47-72kPa spring range, 47-280kPa outlet range, OPSO range 100-200kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 INTR OPSO DN100 68-95KPA

Part No. PFN375DN100TR-80

Qty: EA Unit:

- DN100 ANSI 150 Norval 375 Regulator with INTR OPSO, 80kPa setpoint
- 68-95kPa spring range, 47-280kPa outlet range, OPSO range 100-200kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 INTR OPSO DN100 90-125KPA

Part No. PFN375DN100TR-100

Qty: EA Unit:

- DN100 ANSI 150 Norval 375 Regulator with INTR OPSO, 100kPa setpoint
- 90-125kPa spring range, 47-280kPa outlet range, OPSO range 100-200kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 INTR OPSO DN100 1.2-1.8B

Part No. PFN375DN100TR-140

Qty: EA Unit:

- DN100 ANSI 150 Norval 375 Regulator with INTR OPSO, 140kPa setpoint
- 120-180kPa spring range, 47-280kPa outlet range, OPSO range 100-200kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 INTR OPSO DN100 1.7-2.8B

Part No. PFN375DN100TR-200

Qty: EA Unit:

- DN100 ANSI 150 Norval 375 Regulator with INTR OPSO, 200kPa setpoint
- 170-280kPa spring range, 47-280kPa outlet range, OPSO range 100-200kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



\*Residential & Industrial OPSO Regulators

\*Balanced design for up to 5% Accuracy

\*15mm-150mm sizes available.





## NORVAL 495 IN OPSO DN50 3.1-4.2KPA

Part No. PFN495DN50IN-4

Qty: EA Unit:

- DN50 ANSI 150 Norval 495 Regulator with IN OPSO, 4kPa set point
- 3.1-4.2kPa spring range, 1.6-8.3kPa outlet range, OPSO Range 6-11.5kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 495 IN OPSO DN80 30-46KPA

Part No. PFN495DN80IN-40

Qty: EA Unit:

- DN80 ANSI 150 Norval 495 Regulator with IN OPSO, 40kPa set point
- 30-46kPa spring range, 8-53kPa outlet range, OPSO Range 56-95kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 495 IN OPSO DN50 5.5-8.3KPA

Part No. PFN495DN50IN-7

Qty: EA Unit:

- DN50 ANSI 150 Norval 495 Regulator with IN OPSO, 7kPa set point
- 5.5-8.3kPa spring range, 1.6-8.3kPa outlet range, OPSO Range 9-17kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 495 IN OPSO DN100 8-11KPA

Part No. PFN495DN100IN-10

Qty: EA Unit:

- DN100 ANSI 150 Norval 495 Regulator with IN OPSO, 10kPa set point
- 8-11kPa spring range, 8-53kPa outlet range, OPSO range 15-30kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 495 IN OPSO DN80 8-11KPA

Part No. PFN495DN80IN-10

Qty: EA Unit:

- DN80 ANSI 150 Norval 495 Regulator with IN OPSO, 10kPa set point
- 8-11kPa spring range, 8-53kPa outlet range, OPSO range 15-30kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 495 IN OPSO DN100 12.5-17KPA

Part No. PFN495DN100IN-14

Qty: EA Unit:

- DN100 ANSI 150 Norval 495 Regulator with IN OPSO, 14kPa set point
- 12.5-17kPa spring range, 8-53kPa outlet range, OPSO range 15-30kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 495 IN OPSO DN80 12.5-17KPA

Part No. PFN495DN80IN-14

Qty: EA Unit:

- DN80 ANSI 150 Norval 495 Regulator with IN OPSO, 14kPa set point
- 12.5-17kPa spring range, 8-53kPa outlet range, OPSO range 15-30kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 495 IN OPSO DN100 15-22KPA

Part No. PFN495DN100IN-20

Qty: EA Unit:

- DN100 ANSI 150 Norval 495 Regulator with IN OPSO, 20kPa set point
- 15-22kPa spring range, 8-53kPa outlet range, OPSO Range 29-60kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 495 IN OPSO DN80 15-22KPA

Part No. PFN495DN80IN-20

Qty: EA Unit:

- DN80 ANSI 150 Norval 495 Regulator with IN OPSO, 20kPa set point
- 15-22kPa spring range, 8-53kPa outlet range, OPSO Range 29-60kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 495 IN OPSO DN100 23-34KPA

Part No. PFN495DN100IN-30

Qty: EA Unit:

- DN100 ANSI 150 Norval 495 Regulator with IN OPSO, 30kPa set point
- 23-34kPa spring range, 8-53kPa outlet range, OPSO Range 29-60kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar

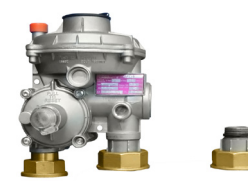


## NORVAL 495 IN OPSO DN80 23-34KPA

Part No. PFN495DN80IN-30

Qty: EA Unit:

- DN80 ANSI 150 Norval 495 Regulator with IN OPSO, 30kPa set point
- 23-34kPa spring range, 8-53kPa outlet range, OPSO Range 29-60kPa
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## FE10BP1.3 L REGULATOR WITH 20MM TAILS

Part No. PF-FE10BP1.3TAILS

Qty: EA Unit:

- Accessory
- To suit RS2001 and RS2.4 gas meters
- up to 10m<sup>3</sup>/h NG







STANDARD REGULATOR



**PIETRO FIORENTINI STANDARD REGULATOR**  
**COMPACT REG 15MM 7-20MBAR AGA6974**

Part No. PF-30051-1.1 Qty: EA Unit:  
• 15mm BSP Compact Governor 1.1kPa setpoint  
• 7-20mbar spring, 5-150mbar outlet range  
• Balanced design with double diaphragm for added safety



**COMPACT REG 20MM 10-30MBAR AGA6974**

Part No. PF-30052-2.75 Qty: EA Unit:  
• 20mm BSP Compact Governor 2.75kPa setpoint  
• 10-30mbar spring, 5-150mbar outlet range  
• Balanced design with double diaphragm for added safety



**COMPACT REG 15MM 10-30MBAR AGA6974**

Part No. PF-30051-2.75 Qty: EA Unit:  
• 15mm BSP Compact Governor 2.75kPa setpoint  
• 10-30mbar spring, 5-150mbar outlet range  
• Balanced design with double diaphragm for added safety



**COMPACT REG 20MM 25-70MBAR AGA6974**

Part No. PF-30052-4 Qty: EA Unit:  
• 20mm BSP Compact Governor 4kPa setpoint  
• 25-70mbar spring, 5-150mbar outlet range  
• Balanced design with double diaphragm for added safety



**COMPACT REG 15MM 25-70MBAR AGA6974**

Part No. PF-30051-4 Qty: EA Unit:  
• 15mm BSP Compact Governor 4kPa setpoint  
• 25-70mbar spring, 5-150mbar outlet range  
• Balanced design with double diaphragm for added safety



**COMPACT REG 20MM 25-70MBAR AGA6974**

Part No. PF-30052-7 Qty: EA Unit:  
• 20mm BSP Compact Governor 7kPa setpoint  
• 25-70mbar spring, 5-150mbar outlet range  
• Balanced design with double diaphragm for added safety



**COMPACT REG 15MM 25-70MBAR AGA6974**

Part No. PF-30051-7 Qty: EA Unit:  
• 15mm BSP Compact Governor 7kPa setpoint  
• 25-70mbar spring, 5-150mbar outlet range  
• Balanced design with double diaphragm for added safety



**COMPACT REG 20MM 60-150MBAR AGA6974**

Part No. PF-30052-10 Qty: EA Unit:  
• 20mm BSP Compact Governor 10kPa setpoint  
• 60-150mbar spring, 5-150mbar outlet range  
• Balanced design with double diaphragm for added safety



**COMPACT REG 15MM 60-150MBAR AGA6974**

Part No. PF-30051-10 Qty: EA Unit:  
• 15mm BSP Compact Governor 10kPa setpoint  
• 60-150mbar spring, 5-150mbar outlet range  
• Balanced design with double diaphragm for added safety



**COMPACT REG 25MM 7-20MBAR AGA6974**

Part No. PF-30053-1.1 Qty: EA Unit:  
• 25mm BSP Compact Governor 1.1kPa setpoint  
• 7-20mbar spring, 5-150mbar outlet range  
• Balanced design with double diaphragm for added safety



**COMPACT REG 20MM 7-20MBAR AGA6974**

Part No. PF-30052-1.1 Qty: EA Unit:  
• 20mm BSP Compact Governor 1.1kPa setpoint  
• 7-20mbar spring, 5-150mbar outlet range  
• Balanced design with double diaphragm for added safety



**COMPACT REG 25MM 10-30MBAR AGA6974**

Part No. PF-30053-2.75 Qty: EA Unit:  
• 25mm BSP Compact Governor 2.75kPa setpoint  
• 10-30mbar spring, 5-150mbar outlet range  
• Balanced design with double diaphragm for added safety





## COMPACT REG 25MM 25-70MBAR AGA6974

Part No. PF-30053-4 Qty: EA Unit:

- 25mm BSP Compact Governor 4kPa setpoint
- 25-70mbar spring, 5-150mbar outlet range
- Balanced design with double diaphragm for added safety



## COMPACT REG 25MM 25-70MBAR AGA6974

Part No. PF-30053-7 Qty: EA Unit:

- 25mm BSP Compact Governor 7kPa setpoint
- 25-70mbar spring, 5-150mbar outlet range
- Balanced design with double diaphragm for added safety



## COMPACT REG 25MM 60-150MBAR AGA6974

Part No. PF-30053-10 Qty: EA Unit:

- 25mm BSP Compact Governor 10kPa setpoint
- 60-150mbar spring, 5-150mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 15MM 7-20MBAR AGA6974

Part No. PF-30150-1.1 Qty: EA Unit:

- 15mm BSP Governor 1.1kPa setpoint
- 7-20mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 15MM 10-30MBAR AGA6974

Part No. PF-30150-2.75 Qty: EA Unit:

- 15mm BSP Governor 2.75kPa setpoint
- 10-30mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 15MM 25-70MBAR AGA6974

Part No. PF-30150-4 Qty: EA Unit:

- 15mm BSP Governor 4kPa setpoint
- 25-70mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 15MM 25-70MBAR AGA6974

Part No. PF-30150-7 Qty: EA Unit:

- 15mm BSP Governor 7kPa setpoint
- 25-70mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 15MM 60-150MBAR AGA6974

Part No. PF-30150-10 Qty: EA Unit:

- 15mm BSP Governor 10kPa setpoint
- 60-150mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 20MM 7-20MBAR AGA6974

Part No. PF-30151-1.1 Qty: EA Unit:

- 20mm BSP Governor 1.1kPa setpoint
- 7-20mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 20MM 10-30MBAR AGA6974

Part No. PF-30151-2.75 Qty: EA Unit:

- 20mm BSP Governor 2.75kPa setpoint
- 10-30mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 20MM 25-70MBAR AGA6974

Part No. PF-30151-4 Qty: EA Unit:

- 20mm BSP Governor 4kPa setpoint
- 25-70mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 20MM 25-70MBAR AGA6974

Part No. PF-30151-7 Qty: EA Unit:

- 20mm BSP Governor 7kPa setpoint
- 25-70mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety







## REG 20MM 60-150MBAR AGA6974

Part No. PF-30151-10 Qty: EA Unit:

- 20mm BSP Governor 10kPa setpoint
- 60-150mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 25MM 7-20MBAR AGA6974

Part No. PF-30152-1.1 Qty: EA Unit:

- 25mm BSP Governor 1.1kPa setpoint
- 7-20mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 25MM 10-30MBAR AGA6974

Part No. PF-30152-2.75 Qty: EA Unit:

- 25mm BSP Governor 2.75kPa setpoint
- 10-30mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 25MM 25-70MBAR AGA6974

Part No. PF-30152-4 Qty: EA Unit:

- 25mm BSP Governor 4kPa setpoint
- 25-70mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 25MM 25-70MBAR AGA6974

Part No. PF-30152-7 Qty: EA Unit:

- 25mm BSP Governor 7kPa setpoint
- 25-70mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 25MM 60-150MBAR AGA6974

Part No. PF-30152-10 Qty: EA Unit:

- 25mm BSP Governor 10kPa setpoint
- 60-150mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 40MM 7-20MBAR AGA6974

Part No. PF-30154-1.1 Qty: EA Unit:

- 40mm BSP Governor 1.1kPa setpoint
- 7-20mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 40MM 10-30MBAR AGA6974

Part No. PF-30154-2.75 Qty: EA Unit:

- 40mm BSP Governor 2.75kPa setpoint
- 10-30mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 40MM 25-70MBAR AGA6974

Part No. PF-30154-4 Qty: EA Unit:

- 40mm BSP Governor 4kPa setpoint
- 25-70mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 40MM 25-70MBAR AGA6974

Part No. PF-30154-7 Qty: EA Unit:

- 40mm BSP Governor 7kPa setpoint
- 25-70mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 40MM 60-150MBAR AGA6974

Part No. PF-30154-10 Qty: EA Unit:

- 40mm BSP Governor 10kPa setpoint
- 60-150mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 50MM 7-20MBAR AGA6974

Part No. PF-30155-1.1 Qty: EA Unit:

- 50mm BSP Governor 1.1kPa setpoint
- 7-20mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety





## REG 50MM 10-30MBAR AGA6974

Part No. PF-30155-2.75 Qty: EA Unit:

- 50mm BSP Governor 2.75kPa setpoint
- 10-30mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 50MM 25-70MBAR AGA6974

Part No. PF-30155-4 Qty: EA Unit:

- 50mm BSP Governor 4kPa setpoint
- 25-70mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 50MM 25-70MBAR AGA6974

Part No. PF-30155-7 Qty: EA Unit:

- 50mm BSP Governor 7kPa setpoint
- 25-70mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG 50MM 60-150MBAR AGA6974

Part No. PF-30155-10 Qty: EA Unit:

- 50mm BSP Governor 10kPa setpoint
- 60-150mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG DN80 7-20MBAR

Part No. PF-30157F-1.1 Qty: EA Unit:

- DN80 ANSI#150 Governor 1.1kPa setpoint
- 7-20mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG DN80 10-30MBAR

Part No. PF-30157F-2.75 Qty: EA Unit:

- DN80 ANSI#150 Governor 2.75kPa setpoint
- 10-30mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG DN80 25-70MBAR

Part No. PF-30157F-4 Qty: EA Unit:

- DN80 ANSI#150 Governor 4kPa setpoint
- 25-70mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG DN80 25-70MBAR

Part No. PF-30157F-7 Qty: EA Unit:

- DN80 ANSI#150 Governor 7kPa setpoint
- 25-70mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG DN80 60-150MBAR

Part No. PF-30157F-10 Qty: EA Unit:

- DN80 ANSI#150 Governor 10kPa setpoint
- 60-150mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG DN100 7-20MBAR

Part No. PF-30158F-1.1 Qty: EA Unit:

- DN100 ANSI#150 Governor 1.1kPa setpoint
- 7-20mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG DN100 10-30MBAR

Part No. PF-30158F-2.75 Qty: EA Unit:

- DN100 ANSI#150 Governor 2.75kPa setpoint
- 10-30mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG DN100 25-70MBAR

Part No. PF-30158F-4 Qty: EA Unit:

- DN100 ANSI#150 Governor 4kPa setpoint
- 25-70mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety





## REG DN100 25-70MBAR

Part No. PF-30158F-7

Qty: EA Unit:

- DN100 ANSI#150 Governor 7kPa setpoint
- 25-70mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## REG DN100 60-150MBAR

Part No. PF-30158F-10

Qty: EA Unit:

- DN100 ANSI#150 Governor 10kPa setpoint
- 60-150mbar spring, 5-300mbar outlet range
- Balanced design with double diaphragm for added safety



## DIVAL600BP REG 2.5-4.9KPA DN50

Part No. PF600BPDN50-4

Qty: EA Unit:

- DN50 ANSI 150 Ductile Iron Dival 600BP Regulator with Partial Relief
- 4kPa setpoint, 2.5-4.9kPa spring, 1.2-8.5kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600BP REG 4-7.5KPA DN50

Part No. PF600BPDN50-7

Qty: EA Unit:

- DN50 ANSI 150 Ductile Iron Dival 600BP Regulator with Partial Relief
- 7kPa setpoint, 4-7.5kPa spring, 1.2-8.5kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600MP REG 7.5-12KPA DN50

Part No. PF600MPDN50-10

Qty: EA Unit:

- DN50 ANSI 150 Ductile Iron Dival 600MP Regulator with Partial Relief
- 10kPa setpoint, 7.5-12kPa spring, 8-34kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600MP REG 10-17KPA DN50

Part No. PF600MPDN50-15

Qty: EA Unit:

- DN50 ANSI 150 Ductile Iron Dival 600MP Regulator with Partial Relief
- 15kPa setpoint, 10-17kPa spring, 8-34kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600MP REG 15-27KPA DN50

Part No. PF600MPDN50-20

Qty: EA Unit:

- DN50 ANSI 150 Ductile Iron Dival 600MP Regulator with Partial Relief
- 20kPa setpoint, 15-27kPa spring, 8-34kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600TR REG 28-72KPA DN50

Part No. PF600TRDN50-40

Qty: EA Unit:

- DN50 ANSI 150 Ductile Iron Dival 600TR Regulator with Partial Relief
- 40kPa setpoint, 28-72kPa spring, 30-420kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600TR REG 59-100KPA DN50

Part No. PF600TRDN50-70

Qty: EA Unit:

- DN50 ANSI 150 Ductile Iron Dival 600TR Regulator with Partial Relief
- 70kPa setpoint, 59-100kPa spring, 30-420kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600TR REG 84-125KPA DN50

Part No. PF600TRDN50-100

Qty: EA Unit:

- DN50 ANSI 150 Ductile Iron Dival 600TR Regulator with Partial Relief
- 100kPa setpoint, 84-125kPa spring, 30-420kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## DIVAL600TR REG 105-230KPA DN50

Part No. PF600TRDN50-140

Qty: EA Unit:

- DN50 ANSI 150 Ductile Iron Dival 600TR Regulator with Partial Relief
- 140kPa setpoint, 105-230kPa spring, 30-420kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar



## NORVAL 375 DN50 8-12KPA

Part No. PFN375DN50-10

Qty: EA Unit:

- DN50 ANSI 150 Norval 375 Regulator, 10kPa setpoint
- 8-12kPa spring range, 8.1-110kPa outlet range
- Balanced design, accuracy class up to 5 percent, Pmax 16bar







**NORVAL 375 DN50 11.5-17KPA**

Part No. PFN375DN50-14 Qty: EA Unit:  
• DN50 ANSI 150 Norval 375 Regulator, 14kPa setpoint  
• 11.5-17kPa spring range, 8.1-110kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 375 DN50 15.5-23KPA**

Part No. PFN375DN50-20 Qty: EA Unit:  
• DN50 ANSI 150 Norval 375 Regulator, 20kPa setpoint  
• 15.5-23kPa spring range, 8.1-110kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 375 DN50 30-43KPA**

Part No. PFN375DN50-40 Qty: EA Unit:  
• DN50 ANSI 150 Norval 375 Regulator, 40kPa setpoint  
• 30-43kPa spring range, 8.1-110kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 375 DN50 47-72KPA**

Part No. PFN375DN50-70 Qty: EA Unit:  
• DN50 ANSI 150 Norval 375 Regulator, 70kPa setpoint  
• 47-72kPa spring range, 8.1-110kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 375 DN50 68-95KPA**

Part No. PFN375DN50-80 Qty: EA Unit:  
• DN50 ANSI 150 Norval 375 Regulator, 80kPa setpoint  
• 68-95kPa spring range, 8.1-110kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 375 DN50 85-110KPA**

Part No. PFN375DN50-100 Qty: EA Unit:  
• DN50 ANSI 150 Norval 375 Regulator, 110kPa setpoint  
• 85-110kPa spring range, 8.1-110kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 375 DN80 47-72KPA**

Part No. PFN375DN80-70 Qty: EA Unit:  
• DN80 ANSI 150 Norval 375 Regulator, 70kPa setpoint  
• 47-72kPa spring range, 47-280kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 375 DN80 68-95KPA**

Part No. PFN375DN80-80 Qty: EA Unit:  
• DN80 ANSI 150 Norval 375 Regulator, 80kPa setpoint  
• 68-95kPa spring range, 47-280kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 375 DN80 90-125KPA**

Part No. PFN375DN80-100 Qty: EA Unit:  
• DN80 ANSI 150 Norval 375 Regulator, 100kPa setpoint  
• 90-125kPa spring range, 47-280kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 375 DN80 1.2-1.8B**

Part No. PFN375DN80-140 Qty: EA Unit:  
• DN80 ANSI 150 Norval 375 Regulator, 140kPa setpoint  
• 120-180kPa spring range, 47-280kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 375 DN80 1.7-2.8B**

Part No. PFN375DN80-200 Qty: EA Unit:  
• DN80 ANSI 150 Norval 375 Regulator, 200kPa setpoint  
• 170-280kPa spring range, 47-280kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 375 DN100 47-72KPA**

Part No. PFN375DN100-70 Qty: EA Unit:  
• DN100 ANSI 150 Norval 375 Regulator, 70kPa setpoint  
• 47-72kPa spring range, 47-280kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar





**NORVAL 375 DN100 68-95KPA**

Part No. PFN375DN100-80 Qty: EA Unit:  
• DN100 ANSI 150 Norval 375 Regulator, 80kPa setpoint  
• 68-95kPa spring range, 47-280kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 375 DN100 90-125KPA**

Part No. PFN375DN100-100 Qty: EA Unit:  
• DN100 ANSI 150 Norval 375 Regulator, 100kPa setpoint  
• 90-125kPa spring range, 47-280kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 375 DN100 1.2-1.8B**

Part No. PFN375DN100-140 Qty: EA Unit:  
• DN100 ANSI 150 Norval 375 Regulator, 140kPa setpoint  
• 120-180kPa spring range, 47-280kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 375 DN100 1.7-2.8B**

Part No. PFN375DN100-200 Qty: EA Unit:  
• DN100 ANSI 150 Norval 375 Regulator, 200kPa setpoint  
• 170-280kPa spring range, 47-280kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 495 IN OSPO DN100 30-46KPA**

Part No. PFN495DN100IN-40 Qty: EA Unit:  
• DN100 ANSI 150 Norval 495 Regulator with IN OPSO, 40kPa set point  
• 30-46kPa spring range, 8-53kPa outlet range, OPSO Range 56-95kPa  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 495 DN50 3.1-4.2KPA**

Part No. PFN495DN50-4 Qty: EA Unit:  
• DN50 ANSI 150 Norval 495 Regulator, 4kPa set point  
• 3.1-4.2kPa spring range, 1.6-8.3kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 495 DN50 5.5-8.3KPA**

Part No. PFN495DN50-7 Qty: EA Unit:  
• DN50 ANSI 150 Norval 495 Regulator, 7kPa set point  
• 5.5-8.3kPa spring range, 1.6-8.3kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 495 DN80 8-11KPA**

Part No. PFN495DN80-10 Qty: EA Unit:  
• DN80 ANSI 150 Norval 495 Regulator, 10kPa set point  
• 8-11kPa spring range, 8-53kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 495 DN80 12.5-17KPA**

Part No. PFN495DN80-14 Qty: EA Unit:  
• DN80 ANSI 150 Norval 495 Regulator, 14kPa set point  
• 12.5-17kPa spring range, 8-53kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 495 DN80 15-22KPA**

Part No. PFN495DN80-20 Qty: EA Unit:  
• DN80 ANSI 150 Norval 495 Regulator, 20kPa set point  
• 15-22kPa spring range, 8-53kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 495 DN80 23-34KPA**

Part No. PFN495DN80-30 Qty: EA Unit:  
• DN80 ANSI 150 Norval 495 Regulator, 30kPa set point  
• 23-34kPa spring range, 8-53kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 495 DN80 30-46KPA**

Part No. PFN495DN80-40 Qty: EA Unit:  
• DN80 ANSI 150 Norval 495 Regulator, 40kPa set point  
• 30-46kPa spring range, 8-53kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar





**NORVAL 495 DN100 8-11KPA**  
Part No. PFN495DN100-10 Qty: EA Unit:  
• DN100 ANSI 150 Norval 495 Regulator, 10kPa set point  
• 8-11kPa spring range, 8-53kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 495 DN100 12.5-17KPA**  
Part No. PFN495DN100-14 Qty: EA Unit:  
• DN100 ANSI 150 Norval 495 Regulator, 14kPa set point  
• 12.5-17kPa spring range, 8-53kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 495 DN100 15-22KPA**  
Part No. PFN495DN100-20 Qty: EA Unit:  
• DN100 ANSI 150 Norval 495 Regulator, 20kPa set point  
• 15-22kPa spring range, 8-53kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 495 DN100 23-34KPA**  
Part No. PFN495DN100-30 Qty: EA Unit:  
• DN100 ANSI 150 Norval 495 Regulator, 30kPa set point  
• 23-34kPa spring range, 8-53kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



**NORVAL 495 DN100 30-46KPA**  
Part No. PFN495DN100-40 Qty: EA Unit:  
• DN100 ANSI 150 Norval 495 Regulator, 40kPa set point  
• 30-46kPa spring range, 8-53kPa outlet range  
• Balanced design, accuracy class up to 5 percent, Pmax 16bar



PILOT OPERATED



**PIETRO FIORENTINI PILOT OPERATED  
REFLUX819FO DN25 A600 DB 204A -20C**  
Part No. PF819O025A6C204L Qty: EA Unit:  
• Reflux 819 Fail Open DN25 ANSI #600 low temperature (-20 Deg C) version with DB819 Silencer  
• 204/A/FO and R14/A/FO pilot system  
• 3/8 inch NPT Swagelok tappings and fittings



**REFLUX819 DN25 A600 204 SB82-3 -20C CF14**  
Part No. PF819C025A6B204L-3 Qty: EA Unit:  
• Reflux 819 Fail Close DN25 ANSI #600 low temperature (-20 Deg C) version with SB82/103M Slamshut with microswitch  
• 204/A and R14/A pilot system  
• 3/8 inch NPT Swagelok tappings and fittings



**REFLUX819 DN25 A600 204 SB82-5 -20C CF14**  
Part No. PF819C025A6B204L-5 Qty: EA Unit:  
• Reflux 819 Fail Close DN25 ANSI #600 low temperature (-20 Deg C) version with SB82/105M Slamshut with microswitch  
• 204/A and R14/A pilot system  
• 3/8 inch NPT Swagelok tappings and fittings







GAS METERS DIAPHRAGM



**PIETRO FIORENTINI GAS METERS DIAPHRAGM  
RS2001 G4 METER 6M3/H WITH PULSE**

Part No. PF-RS2001LA-G4P Qty: EA Unit:

- Qmax 6m3/h, Qmin 0.04m3/h, Cyclic volume 1.2dm3, Pmax 50kPa
- Accuracy class 1.5 percent
- Connections 32mm ISO228



**RS2001 G4 METER WITH PULSE & 20MM TAILS**

Part No. PF-RS2001LA-G4PKIT Qty: EA Unit:

- Qmax 6m3/h, Qmin 0.04m3/h, Cyclic volume 1.2dm3, Pmax 50kPa
- Accuracy class 1.5 percent
- Connections 20mm BSP Male



**RS2001 W PULSE FE10BP1.3 & 20MM TAILS**

Part No. PF-RS2001LA-G4PFEK Qty: EA Unit:

- Qmax 6m3/h, Qmin 0.04m3/h, Cyclic volume 1.2dm3, Pmax 50kPa
- Accuracy class 1.5 percent
- Connections 20mm BSP 1x Male 1x Female



**RS2.4 G6 METER 10M3/H WITH PULSE**

Part No. PF-RS2.4-G6P Qty: EA Unit:

- Qmax 10m3/h, Qmin 0.06m3/h, Cyclic volume 2.4dm3, Pmax 50kPa
- Accuracy class 1.5 percent
- Connections 32mm ISO228



**RS2.4 G6 METER WITH PULSE & 20MM TAILS**

Part No. PF-RS2.4-G6PKIT Qty: EA Unit:

- Qmax 10m3/h, Qmin 0.06m3/h, Cyclic volume 2.4dm3, Pmax 50kPa
- Accuracy class 1.5 percent
- Connections 20mm BSP Male



**RS2.4 G6 W PULSE FE10BP1.3 & 20MM TAILS**

Part No. PF-RS2.4-G6PFEK Qty: EA Unit:

- Qmax 10m3/h, Qmin 0.06m3/h, Cyclic volume 2.4dm3, Pmax 50kPa
- Accuracy class 1.5 percent
- Connections 20mm BSP 1x Male 1x Female



METER ACCESSORIES



**PIETRO FIORENTINI METER ACCESSORIES  
32 X 20MM BSP TAILS FOR RS2001 & RS2.4**

Part No. PF-32X20MMTAILS Qty: EA Unit:

- Accessory
- To suit RS2001 & RS2.4 gas meters
- 32 x 20mm tails





In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty