

FILTROREGOLATORI E REGOLATORI DI PRESSIONE PER GAS A CHIUSURA TIPO FRG/2MC - RG/2MC CLOSING GAS PRESSURE REGULATORS AND REGULATORS TYPE FRG/2MC - RG/2MC

CARATTERISTICHE STANDARD

- **P_{max} : 1 bar**
- Versione attacchi filettati
- Versioni "0022" con membrana rinforzata (per P₂ > 200 mbar)
- P₁ min: 0,5 bar

STANDARD FEATURES

- **P_{max} : 1 bar**
- Threaded sizes version
- Version "0022" with reinforced diaphragm (for P₂ > 200 mbar)
- P₁ min: 0,5 bar

 0051
0497


II 2 G - II 2 D



FC04



FC06

| Attacco Size | P2 Taratura (mbar) Setting (mbar) | Filtroregolatore Filter regulator | | Regolatore Regulator | |
|--------------|-----------------------------------|-----------------------------------|-----|----------------------|-----|
| | | Codice Code | | Codice Code | |
| 1/2" | 9÷28 | FC02 | 010 | RC02 | 010 |
| | 18÷40 | FC02 | 020 | RC02 | 020 |
| | 40÷110 | FC02 | 030 | RC02 | 030 |
| | 110÷150 | FC02 | 040 | RC02 | 040 |
| | 150÷200 | FC02 | 050 | RC02 | 050 |
| 3/4" | 200÷600 | FC02 | 060 | RC02 | 060 |
| | 9÷28 | FC03 | 010 | RC03 | 010 |
| | 18÷40 | FC03 | 020 | RC03 | 020 |
| | 40÷110 | FC03 | 030 | RC03 | 030 |
| | 110÷150 | FC03 | 040 | RC03 | 040 |
| 1" | 150÷200 | FC03 | 050 | RC03 | 050 |
| | 200÷600 | FC03 | 060 | RC03 | 060 |
| | 9÷28 | FC04 | 010 | RC04 | 010 |
| | 18÷40 | FC04 | 020 | RC04 | 020 |
| | 40÷110 | FC04 | 030 | RC04 | 030 |
| 1 1/4" | 110÷150 | FC04 | 040 | RC04 | 040 |
| | 150÷200 | FC04 | 050 | RC04 | 050 |
| | 200÷600 | FC04 | 060 | RC04 | 060 |
| | 8÷13 | FC05 | 010 | RC05 | 010 |
| | 13÷23 | FC05 | 020 | RC05 | 020 |
| | 20÷36 | FC05 | 030 | RC05 | 030 |
| | 33÷58 | FC05 | 040 | RC05 | 040 |
| 1 1/2" | 55÷100 | FC05 | 050 | RC05 | 050 |
| | 90÷190 | FC05 | 060 | RC05 | 060 |
| | 190÷370 | FC050022 | 020 | RC050022 | 020 |
| | 370÷500 | FC050022 | 030 | RC050022 | 030 |
| | 8÷13 | FC06 | 010 | RC06 | 010 |
| | 13÷23 | FC06 | 020 | RC06 | 020 |
| | 20÷36 | FC06 | 030 | RC06 | 030 |
| 2" | 33÷58 | FC06 | 040 | RC06 | 040 |
| | 55÷100 | FC06 | 050 | RC06 | 050 |
| | 90÷190 | FC06 | 060 | RC06 | 060 |
| | 190÷500 | FC060022 | 020 | FC060022 | 020 |
| | 8÷13 | FC07 | 010 | RC07 | 010 |
| | 13÷23 | FC07 | 020 | RC07 | 020 |
| | 20÷36 | FC07 | 030 | RC07 | 030 |
| 2" | 33÷58 | FC07 | 040 | RC07 | 040 |
| | 55÷100 | FC07 | 050 | RC07 | 050 |
| | 90÷190 | FC07 | 060 | RC07 | 060 |
| | 190÷500 | FC070022 | 020 | RC070022 | 020 |

A richiesta: Pressione max 2 bar

On request: Max pressure 2 bar



FILTROREGOLATORI E REGOLATORI DI PRESSIONE PER GAS A CHIUSURA TIPO FRG/2MC - RG/2MC CLOSING GAS PRESSURE REGULATORS AND REGULATORS TYPE FRG/2MC - RG/2MC

CARATTERISTICHE STANDARD

- **P_{max} : 1 bar**
- Versione attacchi filettati
- Versioni "0022" con membrana rinforzata (per P₂ > 200 mbar)
- P₁ min: 0,5 bar

STANDARD FEATURES

- **P_{max} : 1 bar**
- Threaded sizes version
- Version "0022" with reinforced diaphragm (for P₂ > 200 mbar)
- P₁ min: 0,5 bar



FC50



FC09



FC10

| Attacco Size | P2 Taratura (mbar) Setting (mbar) | Filtroregolatore Filter regulator | | Regolatore Regulator | |
|--------------|---|--------------------------------------|------|-------------------------|------|
| | | Codice Code | | Codice Code | |
| DN25 | 9÷28 | FC25 | 010 | RC25 | 010 |
| | 18÷40 | FC25 | 020 | RC25 | 020 |
| | 40÷110 | FC25 | 030 | RC25 | 030 |
| | 110÷150 | FC25 | 040 | RC25 | 040 |
| | 150÷200 | FC25 | 050 | RC25 | 050 |
| DN32 | 200÷600 | FC25 | 060 | RC25 | 060 |
| | 8÷13 | FC32 | 010 | RC25 | 010 |
| | 13÷23 | FC32 | 020 | RC25 | 020 |
| | 20÷36 | FC32 | 030 | RC25 | 030 |
| | 33÷58 | FC32 | 040 | RC25 | 040 |
| | 55÷100 | FC32 | 050 | RC25 | 050 |
| | 90÷190 | FC32 | 060 | RC25 | 060 |
| DN40 | 190÷370 | FC320022 | 020 | RC320022 | 020 |
| | 370÷500 | FC320022 | 030 | RC320022 | 030 |
| | 8÷13 | FC40 | 010 | RC40 | 010 |
| | 13÷23 | FC40 | 020 | RC40 | 020 |
| | 20÷36 | FC40 | 030 | RC40 | 030 |
| | 33÷58 | FC40 | 040 | RC40 | 040 |
| | 55÷100 | FC40 | 050 | RC40 | 050 |
| DN50 | 90÷190 | FC40 | 060 | RC40 | 060 |
| | 190÷370 | FC400022 | 020 | RC400022 | 020 |
| | 370÷500 | FC400022 | 030 | RC400022 | 030 |
| | 8÷13 | FC50 | 010 | RC50 | 010 |
| | 13÷23 | FC50 | 020 | RC50 | 020 |
| | 20÷36 | FC50 | 030 | RC50 | 030 |
| | 33÷58 | FC50 | 040 | RC50 | 040 |
| DN65 | 55÷100 | FC50 | 050 | RC50 | 050 |
| | 90÷190 | FC50 | 060 | RC50 | 060 |
| | 190÷370 | FC500022 | 020 | RC500022 | 020 |
| | 370÷500 | FC500022 | 030 | RC500022 | 030 |
| | 7÷18 | FC08 | 010 | RC08 | 010 |
| | 13÷27 | FC08 | 020 | RC08 | 020 |
| DN80 | 22÷58 | FC08 | 030 | RC08 | 030 |
| | 50÷130 | FC08 | 040 | RC08 | 040 |
| | 110÷200 | FC08 | 050 | RC08 | 050 |
| | 200÷600 | FC080055 | 060 | RC080055 | 060 |
| | DN100 | 7÷18 | FC09 | 010 | RC09 |
| 13÷27 | | FC09 | 020 | RC09 | 020 |
| 22÷58 | | FC09 | 030 | RC09 | 030 |
| 50÷130 | | FC09 | 040 | RC09 | 040 |
| 110÷200 | | FC09 | 050 | RC09 | 050 |
| 200÷600 | | FC090055 | 060 | RC090055 | 060 |
| DN100 | 7÷16 | FC10 | 010 | RC10 | 010 |
| | 15÷27 | FC10 | 020 | RC10 | 020 |
| | 27÷55 | FC10 | 030 | RC10 | 030 |
| | 55÷130 | FC10 | 040 | RC10 | 040 |
| | 130÷200 | FC10 | 050 | RC10 | 050 |
| | 200÷600 | FC100055 | 060 | RC100055 | 060 |

A richiesta: Pressione max 2 bar

On request: Max pressure 2 bar



FILTROREGOLATORI E REGOLATORI DI PRESSIONE PER GAS A CHIUSURA TIPO FRG/2MCS - RG/2MCS CLOSING GAS PRESSURE REGULATORS AND REGULATORS TYPE FRG/2MCS- RG/2MCS

CARATTERISTICHE STANDARD

- **P_{max} : 3 bar**
- Attacchi filettati o flangiati
- Versione standard
- **Q max : 100 m³/h**
- P1 min : 0,5 bar

STANDARD FEATURES

- **P_{max} : 3 bar**
- Threaded or flanged sizes
- Standard version
- **Q max : 100 m³/h**
- P1 min : 0,5 bar



FCS04



| Regolazione pressione uscita P2 (mbar) Output pressure range P2 (mbar) | Campo differenziale sfioro(mbar) Differential relief range (mbar) |
|---|--|
| 20÷30 | 10÷20 |
| 30÷90 | 10÷20 |
| 90÷170 | 10÷20 |
| 20÷30 | 20÷40 |
| 30÷90 | 20÷40 |
| 90÷170 | 20÷40 |
| 20÷30 | 50÷60 |
| 30÷90 | 50÷60 |
| 90÷170 | 50÷60 |
| 20÷30 | 10÷20 |
| 30÷90 | 10÷20 |
| 90÷170 | 10÷20 |
| 20÷30 | 20÷40 |
| 30÷90 | 20÷40 |
| 90÷170 | 20÷40 |
| 20÷30 | 50÷60 |
| 30÷90 | 50÷60 |
| 90÷170 | 50÷60 |
| 20÷30 | 10÷20 |
| 30÷90 | 10÷20 |
| 90÷170 | 10÷20 |
| 20÷30 | 20÷40 |
| 30÷90 | 20÷40 |
| 90÷170 | 20÷40 |
| 20÷30 | 50÷60 |
| 30÷90 | 50÷60 |
| 90÷170 | 50÷60 |

| Attacco Size | Filtroregolatore Filter regulator | Regolatore Regulator |
|--------------|--------------------------------------|-------------------------|
| | Attacco filettato Threaded sizes | |
| | Cod | |
| 1/2" | FCS02 110 | RCS02 110 |
| | FCS02 120 | RCS02 120 |
| | FCS02 130 | RCS02 130 |
| | FCS02 210 | RCS02 210 |
| | FCS02 220 | RCS02 220 |
| | FCS02 230 | RCS02 230 |
| | FCS02 310 | RCS02 310 |
| | FCS02 320 | RCS02 320 |
| | FCS02 330 | RCS02 330 |
| | 3/4" | FCS03 110 |
| FCS03 120 | | RCS03 120 |
| FCS03 130 | | RCS03 130 |
| FCS03 210 | | RCS03 210 |
| FCS03 220 | | RCS03 220 |
| FCS03 230 | | RCS03 230 |
| FCS03 310 | | RCS03 310 |
| FCS03 320 | | RCS03 320 |
| FCS03 330 | | RCS03 330 |
| 1" | | FCS04 110 |
| | FCS04 120 | RCS04 120 |
| | FCS04 130 | RCS04 130 |
| | FCS04 210 | RCS04 210 |
| | FCS04 220 | RCS04 220 |
| | FCS04 230 | RCS04 230 |
| | FCS04 310 | RCS04 310 |
| | FCS04 320 | RCS04 320 |
| | FCS04 330 | RCS04 330 |

| Attacco Size | Filtroregolatore Filter regulator | Regolatore Regulator |
|--------------|--------------------------------------|-------------------------|
| | Attacco Flangiato Flanged sizes | |
| | Cod | |
| DN15 | FCS15 110 | RCS15 110 |
| | FCS15 120 | RCS15 120 |
| | FCS15 130 | RCS15 130 |
| | FCS15 210 | RCS15 210 |
| | FCS15 220 | RCS15 220 |
| | FCS15 230 | RCS15 230 |
| | FCS15 310 | RCS15 310 |
| | FCS15 320 | RCS15 320 |
| | FCS15 330 | RCS15 330 |
| | DN20 | FCS20 110 |
| FCS20 120 | | RCS20 120 |
| FCS20 130 | | RCS20 130 |
| FCS20 210 | | RCS20 210 |
| FCS20 220 | | RCS20 220 |
| FCS20 230 | | RCS20 230 |
| FCS20 310 | | RCS20 310 |
| FCS20 320 | | RCS20 320 |
| FCS20 330 | | RCS20 330 |
| DN25 | | FCS25 110 |
| | FCS25 120 | RCS25 120 |
| | FCS25 130 | RCS25 130 |
| | FCS25 210 | RCS25 210 |
| | FCS25 220 | RCS25 220 |
| | FCS25 230 | RCS25 230 |
| | FCS25 310 | RCS25 310 |
| | FCS25 320 | RCS25 320 |
| | FCS25 330 | RCS25 330 |

A richiesta: Pressione max 5 bar
On request: Max pressure 5 bar