

## Cylinder regulator Stainless steel-brass



### CYL-1

Cylinder pressure reducing regulator, brass  
single stage  
inlet pressure: max 210 bar  
outlet control range: 0-1,7 bar to 0-35 bar  
flow coefficient: Cv 0,06  
operating temperature: -55°C to 175°C



### CYL-2

Cylinder pressure reducing regulator, brass  
dual stage  
inlet pressure: max 210 bar  
outlet control range: 0-1,7 bar to 0-17,5 bar  
flow coefficient: Cv 0,06  
operating temperature: -55°C to 175°C



### CYL-21

Cylinder pressure reducing regulator, SS 316L  
single stage  
inlet pressure: max 210 bar  
outlet control range: 0-0,07 bar to 0-35 bar  
flow coefficient: Cv 0,06  
operating temperature: -40°C to 260°C



### CYL-20

Cylinder pressure reducing regulator, brass  
dual stage  
inlet pressure: max 210 bar  
outlet control range: 0-1,7 bar to 0-17,5 bar  
flow coefficient: Cv 0,06  
operating temperature: -40°C to 260°C

## Relief valve Stainless steel - brass



RV-5  
Adjustable relief valve in SS 316L  
or brass  
connection: 1/4" NPTM  
Outlet to atmosphere  
Outlet pressure : 0,7 to 35 bar

## Tube and bypass filter Stainless steel



F-6K  
Tube or bypass filter,  
in SS 316L or Monel  
connection: 1/4" NPTM  
Working pressure: up to 420 bar  
at 20°C  
Filter elemente: 2 - 50 mikron