



STAINLESS STEEL REGULATOR

Features

- For high pressure use, up to 4500 kPa inlet
- Ideal for corrosive, marine and chemical environments
- Accurate and sensitive pressure setting

How to Order

Stainless steel 316 regulator

R

R

Regulator

Port Size

03

02

1/4"

03

3/8"

04

1/2"

Thread

N

G

BSP

N

NPT

Options

PG1

PG1

304 case & 316 wetted parts (standard)

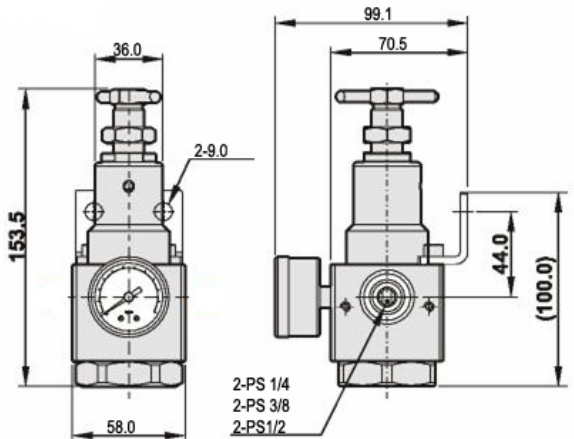
PG2

316 case & wetted parts



Specifications

MODEL	R-02	R-03	R-04
Port Size	1/4"	3/8"	1/2"
Fluid	Compressed Air	Compressed Air	Compressed Air
Regulator Construction	Piston	Piston	Piston
Body Material	Stainless Steel 316	Stainless Steel 316	Stainless Steel 316
Pressure Gauge Material	Refer options	Refer Options	Refer Options
Regulating Range	50 - 3000 kPa	50 - 3000 kPa	50 - 3000 kPa
Maximum Inlet Pressure	4500 kPa	4500 kPa	4500 kPa
Maximum Flow Rate	1950 l/min	2250 l/min	2520 l/min
Ambient Temperature	-10°C ~ 70°C	-10°C ~ 70°C	-10°C ~ 70°C
Net Weight	1400g	1400g	1400g
Accessories	Pressure Gauge, mounting bracket, plug and 2x screws	Pressure Gauge, mounting bracket, plug and 2x screws	Pressure Gauge, mounting bracket, plug and 2x screws



Dimensions in mm



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