

## PRV15G

Caleffi 533 Series Pressure Reducing Valve 15mm with Gauge



### Technical Specification

Body: brass EN 12165 CW617N, chrome plated  
Control stem: DZR EN 12164 CW724R  
Cartridge: POM  
Internal components: DZR EN 12164 CW724R  
Diaphragm: EPDM  
Seals: EPDM  
Strainer: stainless steel EN10088-2 (AISI 304)

Includes gauge

Max. upstream pressure: 16 bar

Downstream pressure setting range: 1–6 bar

Factory setting: 3 bar

Max. working temperature: 40°C

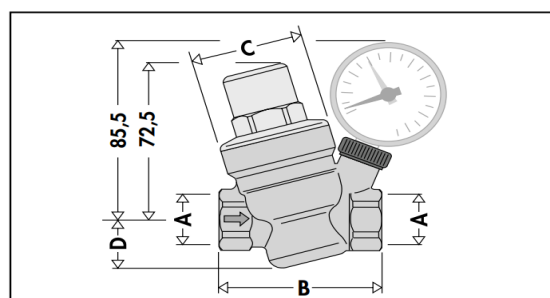
Pressure gauge scale: 0–10 bar

Medium: water

Connections

Main connections: 3/4" F

Pressure gauge connection: 1/4" F (ISO 228-1)



Code	DN	A	B	C	D	Mass (kg)
<b>5332</b> 41- <b>5334</b> 41	15	1/2"	70	Ø 46	22,5	0,51
<b>5332</b> 51- <b>5334</b> 51	20	3/4"	72	Ø 46	22,5	0,52
<b>5334</b> 61	20	1"	87	Ø 46	22,5	0,54

### Application

The Caleffi 533 Series Pressure Reducing Valve 15mm with Gauge is used in plumbing systems to control water pressure and is installed mostly in hot water cylinder cupboards.

### Warranty

[Download the latest warranty statement](#)

### Features

Pressure reducing valves are installed in residential water system to reduce and stabilise inlet pressure from the water network which is generally too high and variable for domestic systems to work properly. The 533. series was created for small systems, such as apartments, and to protect water storage heaters, where size and absence of noise are of particular concern.