

PR533441H

Caleffi 533 Series 15mm High Temp



Technical Specification

15mm PRV and strainer.

Maximum upstream pressure: 1600 kPa

Downstream pressure setting range: 100 – 550 kPa

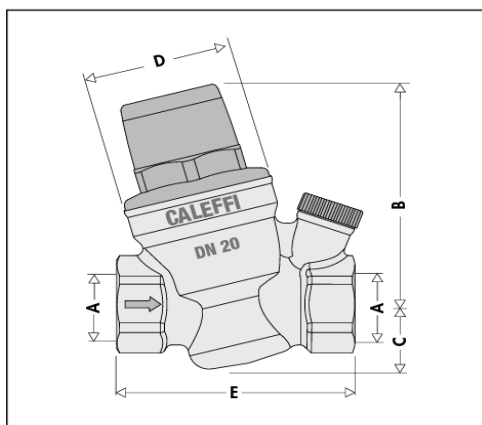
Factory setting: 300 kPa

Maximum working temperature: 60°C

Connections:

Main connections: see product range

Pressure gauge connection: 1/4" F



Code	DN	A	B	C	D	E	Mass (kg)
533441H	15	1 1/2"	74,5	22	Ø 46	70	0,40
533451H	20	3/4"	74,5	22	Ø 46	72	0,41
533461H	20	1"	74,5	22	Ø 46	87	0,56



Application

The Caleffi 533 Series 15mm High Temp is used in plumbing systems to control water pressure and is installed mostly in plant rooms.

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.