

PR533430H

Caleffi Micro PRV 3/8" High Temp



## Technical Specification

Inclined micro pressure reducing valve for special applications

For dispensing water, beverages and coffee machines

Replaceable cartridge and strainer

CR dezincification resistant alloy body

"LOW LEAD"

Max. upstream pressure: 16bar

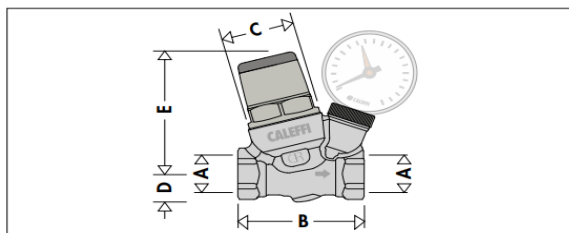
Downstream pressure setting range: 0.8–4bar

Max. working temperature: 80°C

Max. recommended flow rate: 6 l/min

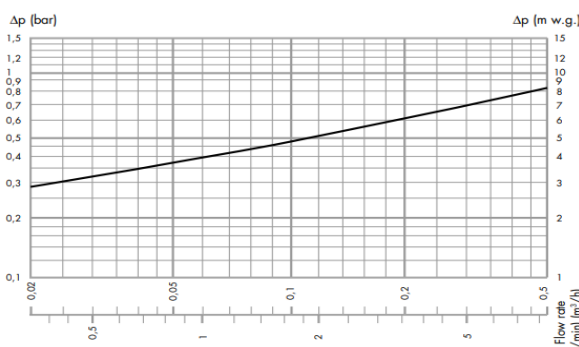


### Dimensions



Code	DN	A	B	C	D	E	Mass (kg)
533430H	8	3/8"	52	Ø32	14	57,5	0,19
533230H	8	3/8"	52	Ø32	14	57,5	0,24

### Hydraulic characteristics: Graph (pressure drop)



## Application

The Caleffi Micro PRV 3/8" High Temp is used in plumbing systems to control water pressure and is installed mostly in plant rooms.

## Warranty

5 years parts and labour

## Features

Inclined micro pressure reducing valve for special applications with pressure gauge (with pressure gauge connection). Size DN 8.

Threaded connections 3/8" F. Dezincification resistant alloy body. Dezincification resistant alloy control spindle. PA6G30 cover.

Diaphragm and seals in EPDM. Maximum working temperature 80°C. Maximum upstream pressure 16 bar.

Downstream pressure

setting range from 0.8 to 4 bar. Extractable cartridge and strainer for maintenance operation.