

PR535051

Caleffi 535 Series Pressure Reducing Valve 20mm

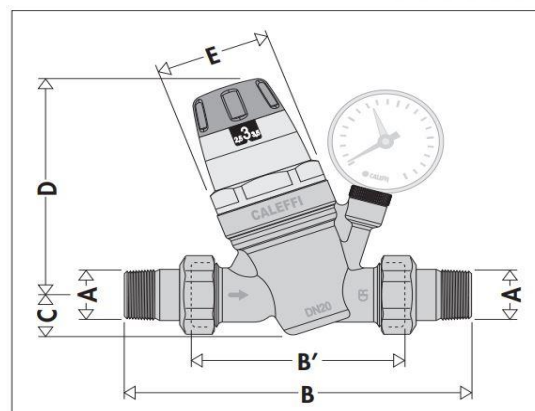


Technical Specification

Body: Dezincification resistant alloy brass EN 12165 CW617N
Control stem, Strainer: stainless steel stainless steel
Moving parts: dezincification resistant alloy EN 12164 CW602N
Diaphragm, Seals: NBR
Max. upstream pressure: 25 bar
Downstream pressure setting range: 1–6 bar
Factory setting: 3 bar
Max. working temperature: 60°C
Strainer mesh size: 0.51 mm

Associated products

PRV20 Caleffi 533 Series PRV 20mm
PRV6/20 Caleffi 536 Series PRV 20mm



Code	A	B	B'	C	D	E	Mass (kg)
535040/1	1/2"	140	76*	20,5	112	Ø 54	0,92
535050/1	3/4"	160	90*	20,5	112	Ø 54	1,06

Approvals

Watermark 02467
DVGW
WRAS

Warranty

5 Years parts and labour

Features

Heavy duty 535 series pressure reducing valve with gauge and 20mm unions
For use on high demand hot water systems with a flow rate up to 40L/min @2m/s
Maximum upstream pressure 2500kPa
Union connections with fibre washer seal
Downstream pressure range adjustable 100 - 600kPa
Max. operating temperature 60°C
Body in dezincification resistant brass
Strainer mesh size 0.51