315i COMMERCIAL PRESSURE REDUCING VALVE

PRED315010 PRED315020 PRED315030 PRED315040 PRED315050 PRED315060

PRED315070 PRED315080 PRED315090

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1/2" MBSP union
3/4" MBSP union
1" MBSP union
1 1/4" MBSP union
1 1/2" MBSP union
2" MBSP union

Capillary 15mm union Capillary 22mm union Capillary 28mm union





Overview

A range of commercial pressure reducing valves, incorporating a unique indicator so the set pressure can be identified easily without the need for a pressure gauge.



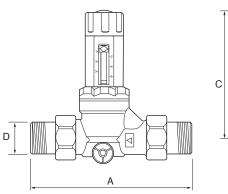


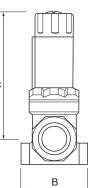
315i COMMERCIAL PRESSURE REDUCING VALVE

Features and Benefits

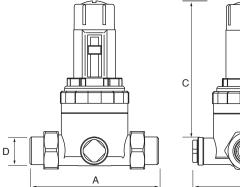
- Easy to read pressure indicator.
- Robust design.
- 'Drop tight' valve: controls the pressure under both flow and no-flow conditions.
- One-piece, easy to replace cartridge contains all working parts.

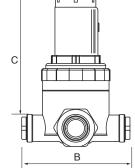
Dimensions





- Fully serviceable integral strainer.
- Suitable for hot and cold supplies.
- Union fitting for ease of servicing.
- Can be installed in any orientation.





	PRED315010	PRED315020	PRED315030	PRED315040	PRED315050	PRED315060	PRED315070	PRED315080	PRED315090
A (mm)	130	138	170	191	220	255	104	124	148
B (mm)	74	74	84	94	94	94	74	74	84
C (mm)	103	103	132	194	194	187	103	103	132
D (mm)	1/2" MBSP	3/4" MBSP	1" MBSP	1 1/4" MBSP	1 1/2" MBSP	2" MBSP	15mm	22mm	28mm

Specifications

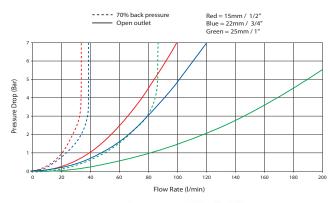
Maximum Working Pressure	25 Bar
Adjustable Set Pressure	1.0-6.0 Bar
Pressure Reduction Ratio	10:1
Maximum Working Temperatures	70°C

Standards and Approvals

BSEN 1567

WRAS Approved

Flow Rates



Materials

Body	DZR Brass
Internal Components	DZR Brass
Seals	EPDM
Spring	Zinc Plated Spring Steel
Strainer	Stainless Steel
Diaphragm	EPDM
Cover	ABS

