

PRESSURE REDUCING VALVE

SI NO	Discription	Material
A	Cap Plug	Half Plastic (POM)
B	O- ring seal	Styrene Butadiene (NBR)
C	Cap	Cast Iron
D	Disk Holder	Brass
E	Valve Disk	Styrene Butadiene
F	Body	Cast Iron / Nickle brass
G	Valve Stem	Brass CW614N
H	Bonnet	Cast Iron
I	Spring	Hard Steel EN10270-1DH
J	Adjustable Screw	Brass
K	Gauge tap Plug	Hard Plastic
L	Diaphram	Brass CW617N

OMEX - UK



- * Compensated piston operation
- * Female/ Female threaded
- * Maximum Inlet pressure: 20 bar
- * Outlet pressure can be adjusted between 1 and 6 bar
- * Factory preadjustment 4 bar

Specification

Model NO	PRV 1	PRV 2	PRV 2 1/2
Size. (dia)	1"	2"	2 1/2"
Material	Chrome plated cast iron bronze / brass		
Test Pressure	25 br (350 psi)		
Inlet	BSP Threaded, NPT		
Outlet	BSP Threaded, NPT		

Pressure - temperature:

Temperature range:

33° F-160° F (5°C-71°C)

Standard:

ASME standard 1003 (ANSI A112.26)

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