

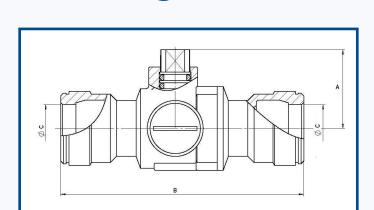
CP961® JG Speedfit®

FLOW REGULATING
ISOLATION VALVE
0 °C to +85 °C
PN16





MATERIALS					
Access Port Cap:	Nickel Plated Brass DZR CW602N				
Ball:	Hard Chrome Plated Brass CW617N				
Body:	Nickel Plated Brass DZR CW602N				
End Cap:	Nickel Plated Brass CW602N				
Stem:	Nickel Plated Brass CW617N				
O-Rings:	EPDM				
Seal:	PTFE				
Speedfit® Fittings:	Polyethylene, EPDM				



SIZE	15mm		
A (mm)	28.2		
B (mm)	91.9		
C (mm)	15.0		
Rating	PN16		
Weight (kg)	0.231		

CARTRIDGE RANGE (Ltrs / Min) Standard Pressure			CARTRIDGE RATING		CONNECTIONS		
2.5 (Green)	4 (Grey)	6 (Black)	8 (White)	10 (Blue)	PN10		John Guest Speedfit
12 (Red)	15 (Lime)	18 (Green)	26 (Pink)				
CARTRIDGE RANGE (Ltrs / Min) Low Pressure						FILTERS	
3.0 (Brown)	4 (Grey)	6 (Black)	8 (White)	10 (Blue)	14 (Red)	30 Mes	h or 60 Mesh

Optimum Pressure Range: 0.2 - 10 Bar (Accuracy +/- 10% Open Outlet)
Optimum Pressure Range (Low): 0.2 - 4 Bar (Accuracy +/- 15% Open Outlet)

Optional Lever Operator: Black, Blue, or Red

Patent: European Patent No. 0840188

JG Speedfit® Fittings Info: Plumbing range of polyethylene (grey and white) standard speedfit

fittings EPDM 'O' rings and seals. Suitable for use with John Guest PE-X and polybutylene pipe (polysulphone and/or brass stem stiffeners are provided when using PE-X or PB pipe) $3.0 \text{ bar at } 105^{\circ}\text{C}$, $6.0 \text{ bar at } 95^{\circ}\text{C}$ and $12.5 \text{ bar at } 25^{\circ}\text{C}$. Also suitable for cold water use with

copper pipe, maximum working pressure 12.5 bar.

JG Speedfit® Fittings WRAS No.: 0807057

Speedfit is a registered trademark of John Guest International

Pressure and temperature ratings are minimum and maximum values only and actual performance will be dependent upon application.

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