## In-line filter

# 201 Series

420 Bar	Tee	
Max Inlet	Configuration	

Liquid or Gas Compact Design

Additional options

### 201 Series—Tee filter

The 201 series tee configuration filter range comes with a material options to suit a range of media, and offers particle filtration levels between 2.5 and 60 micron.

Suitable for protecting sensitive equipment in liquid or gas service at pressures up to 420 bar—the 201 series is suitable for installing into pipelines, or directly to the inlet of apparatus. This filter can also be supplied with inlet/outlet alignment unions to facilitate fitting and orientation.

Element servicing and maintenance are easily achieved by unscrewing the base capsule with the need to remove the unit from its installed location.

Specification	
Max Inlet Pressure	420 Bar (Stainless steel)
	276 bar (Brass/Bronze)
	276 bar (Al. Alloy)
Cv	Varies depending on filter element—see below
Design Proof Pressure	200% MAWP
Filter element type	Sintered bronze

### Features and benefits

- Tee configuration for easy filter exchange
- Compact design
- Pressures up to 420 bar
- Choice of filtration levels: 2.5 to 60 micron
- Suitable for liquid or gas service.
- Material options for a wide range of media

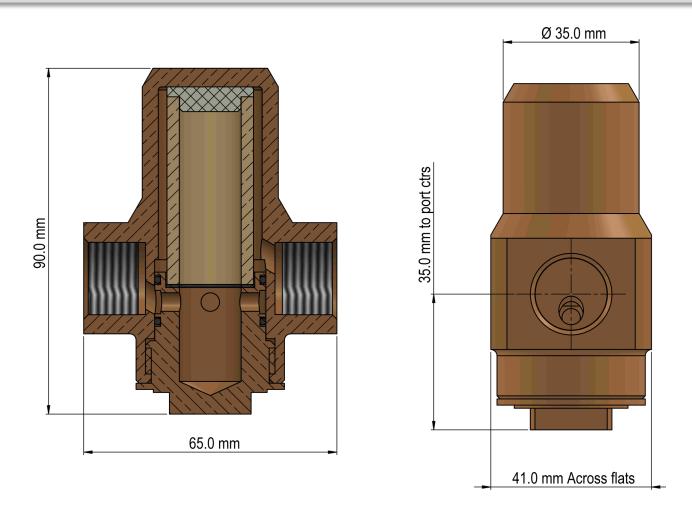
Options	
Materials of Construction	Stainless Steel 316L ( <i>H2 service</i> ) Brass/Bronze ( <i>O2 service</i> ) Aluminium Alloy 6082 T6
Porting	3/8" BSP/NPT 1/2" BSP/NPT
Filtration level	2.5, 5, 12, 25, 30, 40 or 60 micron

JRE Precision Ltd t/a Presreg Valves Designed and manufactured in the UK

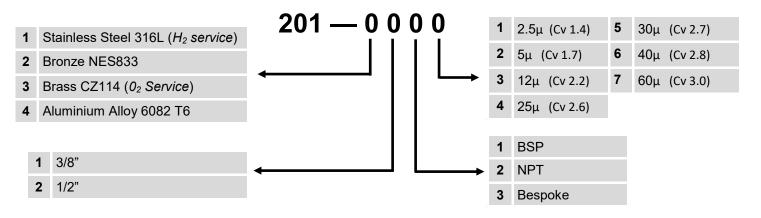
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## Specification and Ordering info

# 201 Series



Spares and service kits available, please contact our sales office or visit our website for details.



Example part number: 201-3224: Brass CZ114, 1/2" NPT porting, 25 micron filter element

Custom porting & filtration levels available, please contact our sales office or visit our website for details.

Regular service schedule recommended.

All of our products are constantly assessed for possible improvements and the specifications listed here are subject to change. Please ensure you have the latest issue....

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