

## Description

### Flow Control Valve

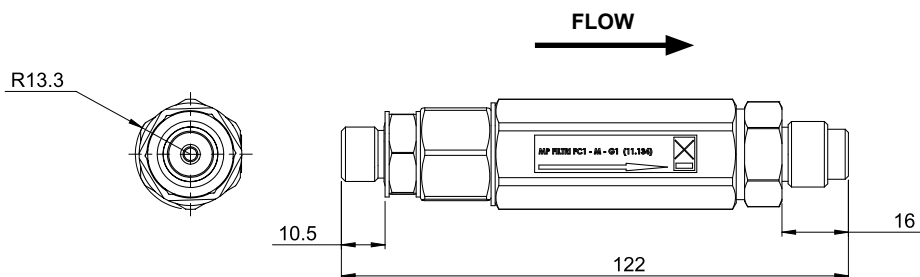
The FC1 is a pressure compensated flow control valve which can operate across a range of fluid types and is compatible with the ICM where flow rate exceeds operating parameters. Max pressure rating 400barg at normal hydraulic system temperatures.

### > Features & Benefits

- Pressure compensated
- Regulates flow to within ICM specification
- Various connection options
- Viscosity independent
- Hexagonal form for ease of installation



## Dimensions



## Designation & Ordering code

### ICM-FC1

<b>Series</b>	Configuration example: <b>ICM-FC1</b> <b>M</b> <b>G1</b>		
<b>ICM-FC1</b>			
<b>Fluid compatibility</b>			
<b>M</b> Mineral oil			
<b>N</b> Offshore fluids			
<b>S</b> Phosphate ester			
<b>Connections</b>			
<b>G1</b> ICM complete with M16 x 2 pressure test point connections fitted			
<b>G3</b> 1/4" BSP - Female port			
<b>G4</b> 7/16" UNF - Female port			