

VALCO - CV SERIES FLOW INDICATOR

Sight glass/rotor

00.0006.0061.1
2,1..80 l/min H2O, G1F, Brass

- Ranges covering 0.6..80 l/min H2O
- Bidirectional
- Up to 25 bar max (depending on model)
- Brass connections



PRODUCT DESCRIPTION

The CV series flow indicator from Val.Co allows a visual inspection of the passage of liquids in hydraulic and water systems. The propeller is coloured for better visualization with opaque liquids and there is also an option for a blue propeller and an output.

TECHNICAL DATA

Colour of rotor	Red
Flow range max	80 l/min
Manufacturer part no.	CV.025G.PSO.R
Material of body	Latene
Material of connection	Brass
Material of glass tube	Pyrex glass
Material of rotor	Polypropylene
Material of seals	NBR
Min flow rate for rotor (oil 40 Cst) l/min	3.7
Min flow rate for rotor (oil 41-150 Cst) l/min	5
Min flow rate for rotor (water) l/min	2.1
Pressure drop (bar)	0.15
Pressure max	12 bar
Process connection	G1

Temperature operational max

100 °C

