

ANALOGUE FLOW SENSORS

FLOW INDICATOR



Technical Description:

The CFV impeller flow indicators are generally used to monitor the correct flowing and circulation of a fluid into a pipeline. They are ideal for cooling and heating circuits, water treatment, and plastics processing equipment. For optimal use, mount the indicator so the flow enters and exits it horizontally.

Properties:

Operating temperature: -20°C to +90°C
Maximum operating pressure: 10 Bar
Flow capacity: DN7.8

Material:

Body: Nickel-plated brass
Impeller: Red Hostaform
Glass: Pyrex
Seals: NBR

Installation:

The maximum torque necessary to assemble the flow indicator is 25 Nm. When mounting fittings on the indicator, grip the indicator with a wrench on the nearest socket for best results.

It is advised to use thread locker instead of Teflon coating as sealant.

