

Name	Visible 360 - degree Boronized High - Temperature - Resistant Glass Riser - Type Impeller Water Flow Indicator	Application	Suitable for circulation pump accessories, supply accessories on automobiles, and matching parts for oil pipelines
Pressure Resistance	0.6 - 1.6MPa	Impeller Material	Made of PTFE or nylon, red, with high visibility effect
Temperature Resistance	120 °C - 200 °C	Applicable Medium	Water, oil, gas, and acid, alkaline liquids or toxic gases
Installation Method	Vertical/Horizontal	Connection Method	Threaded connection G/Rc/NPT

Detailed Specifications:

- **Name:** Water Flow Indicator
- **Specifications:** 1/4; 3/8; 1/2; 3/4; 1 inch
- **Threads:** RC, ZG, NPT, PT

Description: Visible 360 - degree boronized high - temperature - resistant glass riser - type impeller water flow indicator

1. **Material:** SUS 304
2. **Sealing Ring Material:** EPDM, FKM
3. **Impeller Material:** Made of PTFE or nylon, red, with high visibility effect
4. **Temperature Resistance:** 120 °C - 200 °C
5. **Pressure Resistance:** 0.6 - 1.6MPa
6. **Applicable Mediums:** Water, oil, gas, and acid, alkaline liquids or toxic gases
7. **Uses:** Suitable for circulation pump accessories, supply accessories on automobiles, and matching parts for oil pipelines

Product Specifications



Specification	1/4 (DN8)	3/8 (DN10)	1/2 (DN15)	3/4 (DN20)	1 inch (DN25)
Outer Diameter	38mm	38mm	38mm	38mm	38mm
Inner Diameter	11.8mm	15.5mm	18.8mm	23.8mm	30.5mm
Height	77mm	77mm	77mm	77mm	77mm



VFA ELEKTRONİK

Ölçmek İsteyin Yeter