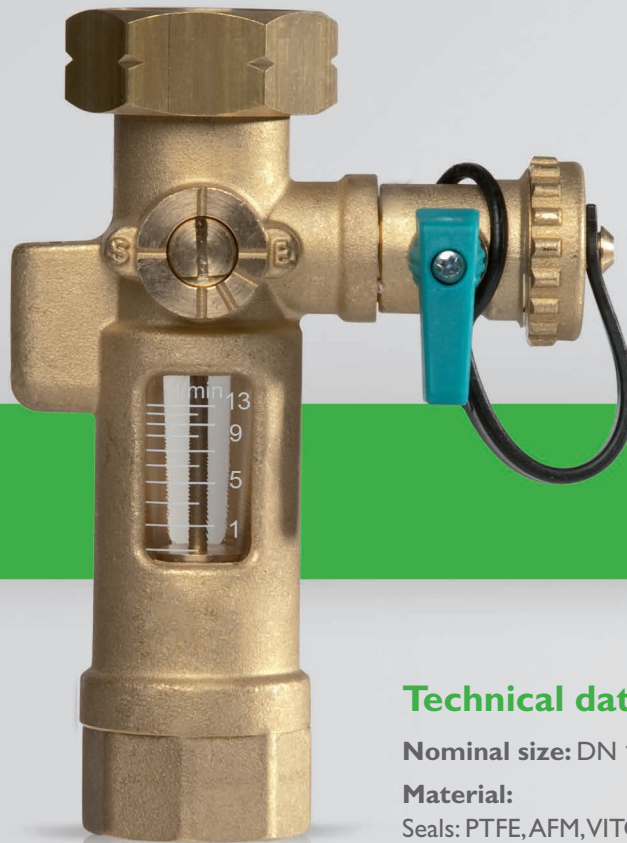


## VM1020 Flowmeter



For the correct function of a solar thermal system, the right flow rate is important. The RESOL VM1020 flowmeter reliably indicates flow rates between 1 and 13 litres per minute, if necessary, the value can be limited by means of the integrated flow rate limiter. By means of the additionally integrated fill/drain valve, the system can be flushed and drained, for measuring the return temperature there is an opening for an immersion sensor.

### Technical data

**Nominal size:** DN 15

**Material:**

Seals: PTFE, AFM, VITON

Housing: GK-Cu Zn 37 Pb (2.0340.02)

Connection pieces: CW614N (2.0401)

**Operating pressure:** max. 6 bar

**Operating temperature return:** max. 95 °C

**Medium:** Water with max. 50% glycol

**Fittings:**

Upper connection thread: union nut 1", flat sealing

Lower connection thread: 3/4" IG, metal seated

O-ring seal

**Indication range:** 1 ... 13 l/min

#### VM1020 flowmeter

Flowmeter for solar thermal systems

Price bracket A **Article-no: 280 004 90**

Do you have any further questions? We have the answers:

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