

## To specify upon ordering: V-series



V1-GL V15-GL



V1-FA V15-FA



V1-GSS V15-GSS



V1-FSS V15-FSS

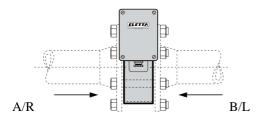
- 1. Type of monitor
- 2. Dimension
- 3. Measuring range
- 4. Media:

For water no further info required, go to item 5.

**For oil** specify type of oil, working temp or viscosity and density and working temperature NOTE: If no data are given calculation will be done acc to: ISO VG 220@40°C

For gas specify type of gas, working temp and static pressure

## 5. Flow direction alternative



**Example**: V1-GL, dimension DN15, range 4 – 8 l/min, media water, inst A/R

## **Options:**

- High temp version 120 C
- Goldplated switches
- DPDT switch (only on V15)
- SPDT switch split contact
- Mechanical indication (small window in the cover)
- LED indication (small lamp on the side of the unit)
- Ex-version
- Chemical Nickal plating (for GL only)
- Customized alarm set point
- Mark on tag plate (max. 21 characters)
- ANSI connection
- Rubber parts in other material
- Separate mounting
- Manifold with shut-off valves
- Forced production time