Centrifugal valve CE/V
wet mounted

Flexible solution

• A suitable CE/V controller can be found for any design flow between 0.2 l/s and 80 l/s, please see diagram to the right.

• CE/V’s fully adjustable inlet makes it possible to set water flow within a range of at least +/-20%.

• Delivered with changeable outlet nozzle. Allows for further adjustment of flow.

• Is delivered with coupling and dismantling rod, which enables easy and convenient mounting and de-mounting from outside the manhole.

• CE/V can be used for storm water and certain types of industrial waste water.

Effective control

• Ensures close to constant discharge, Qdes, virtually regardless of upstream head, H. This is illustrated by the head-discharge curve sketch to the right.
Low maintenance/operating costs

• Large passageway
• No moving parts
• Does not require any power supplies
• Fabricated in acid-resistant stainless steel AISI 316L (Werkstoff 1.4404)

Low construction costs

• Can be fitted in existing or designed manholes or tanks - a separate housing structure is mostly not required.
• However, a sump must be available.
• Inexpensive

Typical applications

• Roof-top runoff
• Temporary storage in upstream sewer system
• At inlet to oil traps
• And many other situations