Benefits – Continuous Bleeding and Venting Valve EB 1.32

Deep-drawn CrNiMo steel (316L) , corrosion resistant, lightweight and compact

Long operational lifespan, manageable installation, minimum space required

1

Body with excellent surface quality

Easy-to-clean, prevents unwanted adhesions

2

Mankenberg clamp system

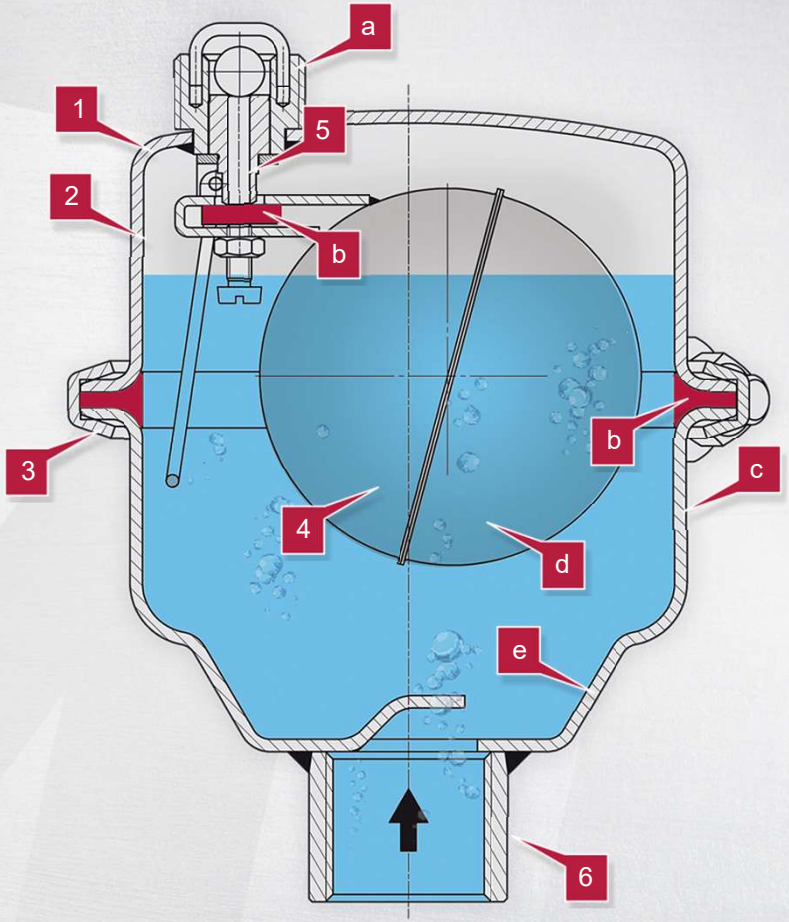
Easy maintenance

3

Internal parts and float made of stainless steel 316L

Resistant to pressure and corrosion, max. operational lifespan, long service intervals

4



Sturdy and simple valve mechanism

Reliable function, easy-to-maintain, can be disassembled without any specialist knowledge

5

Various connection possibilities: DIN-, ANSI flanges, sleeve connection ...

No adapters or fitting pieces required

6

Optionen

Non-return valve to prevent venting

a

Optional elastomer selection

Suitable for ozone, FDA compliant …

b

special materials available for ex. sea water-resistant stainless steels, titanium, Super Duplex, Hastelloy®

c

Float adapted to medium density

d

Special coating possible

Flexible application in different environmental conditions

e

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