

Continuous Bleeding and Venting Valves

Compact standard vent valve

EB1.12

For water treatment (incl. ozone), pipelines, petrol tanks etc.
Float-controlled, with valve shutoff.

EB 1.32 also available as pure bleed valve.

EB 1.12 has side outlet, 1.32 has top outlet.

All CrNiMo steel construction.

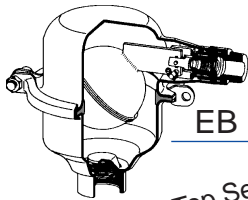
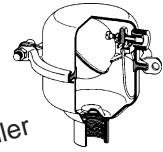
PN16

G $\frac{3}{4}$ x $\frac{1}{2}$ A

T130°C

1.32

Top Seller



EB 1.12

Top Seller

Medium sized valve

For water treatment (incl. ozone), pipelines, petrol tanks etc.
Float-controlled, with valve shutoff.

Also available as pure bleed valve.

All CrNiMo steel construction.

PN16

G1 - 2 x G $\frac{3}{4}$ A

DN25 - 50 x G $\frac{3}{4}$ A

T130°C

Large stainless steel vent valve

EB 1.12

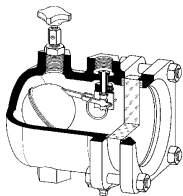
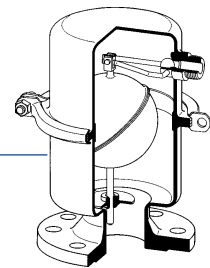
For water treatment (incl. ozone), pipelines, petrol tanks etc.
Float-controlled, with valve shutoff.

All CrNiMo steel construction.

PN16

DN65 - 100 x G $\frac{3}{4}$ A

T130°C



EB 1.48

With sight glass for visual checking

Float-controlled, with valve shutoff.

All CrNiMo steel construction

PN16

G $\frac{1}{2}$

T150°C

High pressure valve

EB 1.32So

Float-controlled, with valve shutoff.

Also available as pure bleed valve.

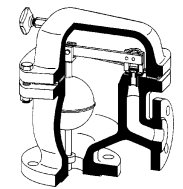
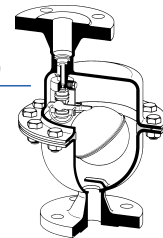
All CrNiMo steel construction.

PN25 - 63

G $\frac{1}{2}$ - 1

DN15 - 50

T130°C



EB 1.10

Robust valves, cast body

1.11

For large air volumes e.g. sand filters

1.20

Float-controlled, with valve shutoff.

EB 1.11 features external float for dirty and foaming media.

Body GG-25, GS-C 25.

PN16 - 40

DN32/15 - 200/150

T130/200°C

Top Seller

Startup Bleeding and Venting Valve

Universal valve

EB 3.52

Float-controlled, with valve shutoff.

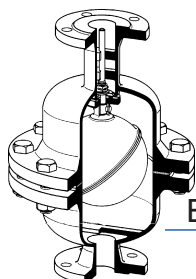
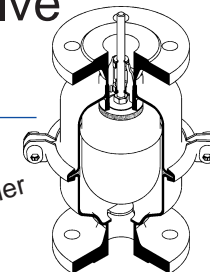
All CrNiMo steel construction.

PN16

DN25 - 100

T130°C

Top Seller



EB 3.50

For very large air volumes

Float-controlled, with valve shutoff.

Body steel, CrNiMo steel.

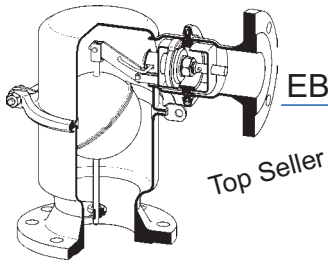
PN6 - 40

DN15 - 300

T80°C

LEVEL CONTROL VALVES

Double Function Bleeding and Venting Valves Combined Startup and Continuous Bleeding and Venting Valves



EB 1.74 For clean water

For large air volumes at startup.
Continuous bleeding or venting under pressure.
All CrNiMo steel construction.
PN16

DN50 - 150
T130°C

For dirty and waste water

For large air volumes at startup.
Continuous bleeding or venting under pressure.
All CrNiMo steel construction.
PN10

DN50 - 150
T40°C

EB 1.84

