





Round-dowel level indicator

**Mod. 666 EN**

Level gauges

Connection: Flanged

DN: 20

Material:  Cast iron. PN-16
 Nodular iron. PN-40. 350°C
 Cast steel. PN-40
 Stainless steel. PN-40

Seal:  Metal

Blowoff valve: Mod. 999 3/8" with simple joint plug and/or sleeve





Square-dowel level indicator

**Mod. 466 EN**

Level gauges

Connection: Flange

DN: 20



Material:  Cast iron. PN-16
 Nodular iron. PN-40. 350°C
 Cast steel. PN-40
 Stainless steel. PN-40

Seal:  Metal**Mod.166-ER EN**

Round-dowel level indicator box

Connection: Round-dowel Ø 20 mm.

Box n°: 0 to X

Material:  Cast steel. PN-16. PN-40
 Stainless steel. PN-40

For use in boilers, receivers, cisterns, reservoirs, ...etc., to control the level of liquids, gases and steam.

A multiple-slot polyprismatic viewer allows the level to be optically read, clearly differentiating liquid and gas phases from liquid ones.

Depending on version



-60°C to +400°C



40,00 bar





Steam/Gases/Liquids

Mod.166-EC EN

Square-dowel level indicator box

Connection: Square-dowel □18 mm.

Box n°: 0 to X

Material:  Cast steel. PN-16. PN-40
 Stainless steel. PN-40

Blowoff valve: Mod. 999 3/8" with simple joint plug

For use in boilers, receivers, cisterns, reservoirs, ...etc., to control the level of liquids, gases and steam.

A multiple-slot polyprismatic viewer allows the level to be optically read, clearly differentiating liquid and gas phases from liquid ones.

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Steam/Gases/Liquids