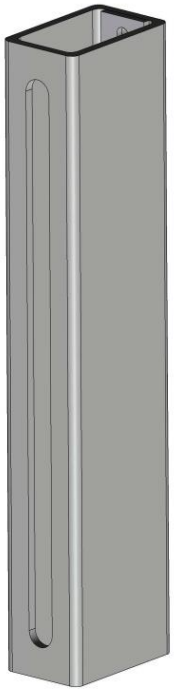
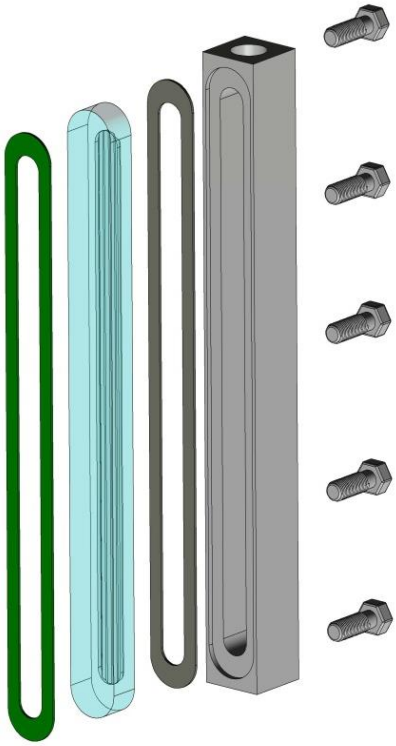
# Nivåställ reflex

# Reflex Level Gauge

**R 50-D**

PN 50 ANSI 300





Klinger R50: Nivåställ reflex för ånga och processapplikationer Lämplig för avstängningsventiler:

Mjuktätande avstängningsventiler Modell D (med packning).

Klinger R50: reflex level gauge for steam and process applications, suitable for shut-off fittings:

Soft sealed gauges cocks, model D (with packing).

| Tryck och temperatur | Working conditions | |
|---|---|---|
| | **P max** | **T max** |
| Ånga/steam (D) | 20 bar | 215° |

| Klinger materialkoder | Klinger material codes |
|---|---|
| FS/H: Mediaberörda delar i kolstål | FS/H: components in carbon steel |
| M/H: Mediaberörda delar i AISI316 | M/H: components in contact with media in AISI 316 |
| M: Alla delar i AISI 316 | M: all components in AISI 316 |
| *(*) Andra material mot förfrågan* | *(*) Other materials on request* |

| Tillbehör | Accessories |
|---|---|
| Dränerings- och avluftningsventiler | Drain/vent cocks |
| Extern värme eller kylning | External heating or cooling |
| Frostskydd | Non-frosting block |
| Graderad skala | Graduated scale |

Enligt PED 2014/68/UE om tillämpligt
Compliance to PED 2014/68/UE when applicable

Enligt ATEX 2014/34/UE mot förfrågan
Compliance to ATEX 2014/34/UE upon request

Design och dimensioner kan ändras utan förhandsinformation

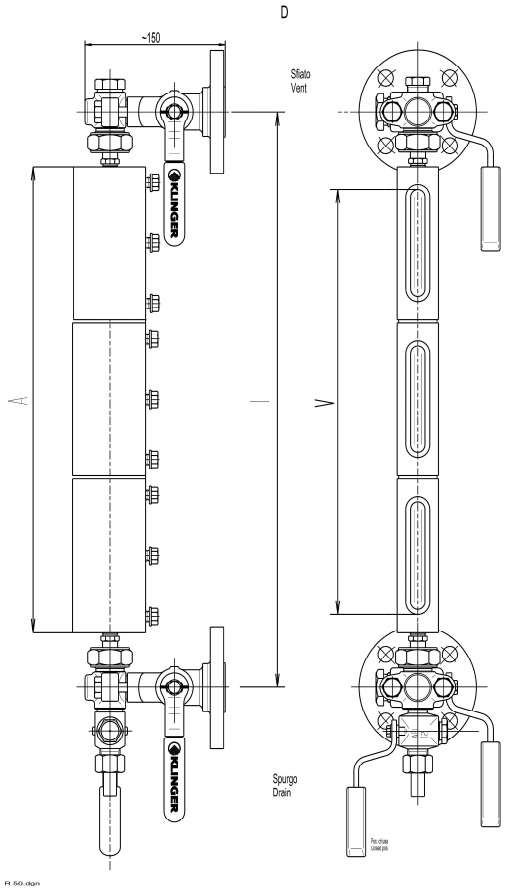
Design and dimensions could be subject to modification without notice

# Nivåställ reflex

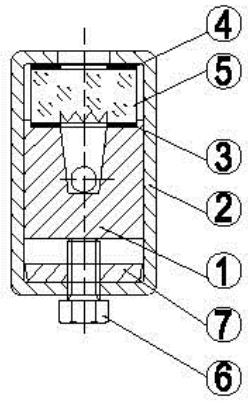
# Reflex Level Gauge

**R 50-D**

PN 50 ANSI 300




| *Storlek* | *Längd Hus* | *Visnings -längd (V)* | *Ca. Vikt* | *Minimum avstånd center till center (mm) (l) Minimum center to center distance (mm) (l)* | | | |
|---|---|---|---|---|---|---|---|
| *Size* | *Body length* | *Sight length (V)* | *Approx weight* | *D* | | | |
| | **A** | **A-35** | **Kg** | **A+102** | | | |
| **I** | 128 | 93 | 2,5 | 230 | | | |
| **II** | 153 | 118 | 2,9 | 255 | | | |
| **III** | 178 | 143 | 3 | 280 | | | |
| **IV** | 203 | 168 | 3,7 | 305 | | | |
| **V** | 233 | 198 | 4 | 335 | | | |
| **VI** | 263 | 228 | 4,5 | 365 | | | |
| **VII** | 293 | 258 | 5 | 395 | | | |
| **VIII** | 333 | 298 | 5,7 | 435 | | | |
| **IX** | 353 | 318 | 6 | 455 | | | |
| **2 x IV** | 408 | 373 | 7,4 | 510 | | | |
| **2 x V** | 468 | 433 | 8 | 570 | | | |
| **2 x VI** | 528 | 493 | 9 | 630 | | | |
| **2 x VII** | 588 | 553 | 10,2 | 690 | | | |
| **2 x VIII** | 668 | 633 | 11,4 | 770 | | | |
| **2 x IX** | 708 | 673 | 12,4 | 810 | | | |
| | | | | | | | |




| | **Delar - Parts** | **Material - Materials*** | | |
|---|---|---|---|---|
| | | **FS/H** | **M/H** | **M** |
| **1** | Hus/level gauge body | ASTM A 105 | AISI 316 | AISI 316 |
| **2** | Yttre hölje/cover | CARBON STEEL | CARBON STEEL | ST STEEL |
| **3** | Tätning/sealing gasket | GRAPHITE PSM | GRAPHITE PSM | GRAPHITE PSM |
| **4** | Packning/cushion joint | KLINGERSIL | KLINGERSIL | KLINGERSIL |
| **5** | Glas "A"/glass "A" | BOROSILICATE | BOROSILICATE | BOROSILICATE |
| **6** | Bultar/bolts | B 7 | B 7 | B 8 |
| **7** | Plåt/Plate | CARBON STEEL | CARBON STEEL | ST STEEL |

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