

Type 058010

Type 058020

Armaturen für Schiffbau und Industrie
Valves for shipbuilding and industry



Keilflachschieber, PN 10/16, DIN 3352-4
Gehäuse Grauguss EN-JL1040, EKB-beschichtet, bzw.
Gehäuse Sphäroguss EN-JS1030, EKB-beschichtet
mit gummiertem Keil (weichdichtend)
Baulänge nach DIN 3202/EN 558 F4
Flansche nach DIN PN 10/16
Zul. Betriebstemperatur bis + 80° C

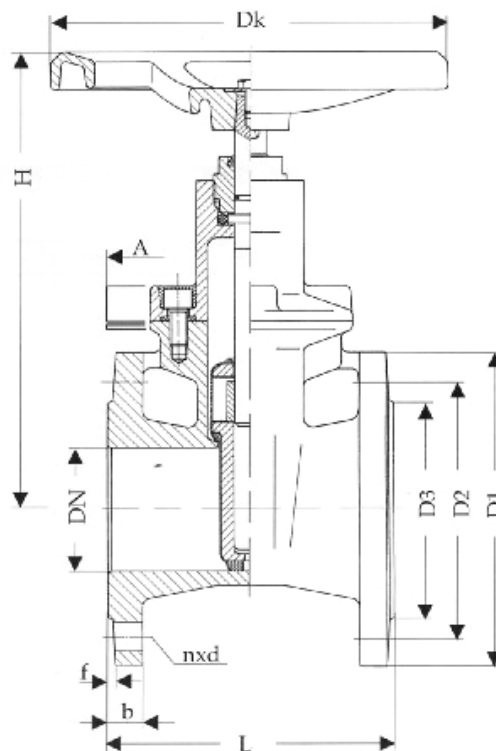
gate valves, flat body, PN 10/16, DIN 3352-4
body in cast iron EN-JL1040, epoxy coated, or
body in nodular iron EN-JS1030, epoxy coated
with rubber lined wedge (soft sealed)
face to face acc. to DIN 3202/EN 558 F4
flanges acc. to DIN PN 10/16
max. operating temperature up to + 80° C

Materialspezifikation:

Gehäuse: Type 058010: EN-GJL-250 EN-JL1040
Gehäuse: Type 058020: EN-GJS-400-15 EN-JS1030
Keil: EN-GJL-250 EN-JL1040
(EPDM gummiert)
Spindel: X20Cr13+QT 1.4021+QT
Handrad: EN-GJL-250 EN-JL1040

material specification:

body: type 058010: EN-GJL-250 EN-JL1040
body: type 058020: EN-GJS-400-15 EN-JS1030
wedge: EN-GJL-250 EN-JL1040
(coated EPDM)
stem: X20Cr13+QT 1.4021+QT
Handwheel: EN-GJL-250 EN-JL1040



Type 058010/058020

| NW/DN | L | H | A | D1 | D2 | n x d | Dk | KG |
|-------|-----|-----|-----|-----|-----|---------|-----|------|
| 40 | 140 | 255 | 115 | 150 | 110 | 4 x 18 | 200 | 11,5 |
| 50 | 150 | 255 | 115 | 165 | 125 | 4 x 18 | 200 | 13,0 |
| 65 | 170 | 290 | 145 | 185 | 145 | 4 x 18 | 250 | 18,0 |
| 80 | 180 | 300 | 145 | 200 | 160 | 8 x 18 | 250 | 20,0 |
| 100 | 190 | 350 | 180 | 220 | 180 | 8 x 18 | 315 | 30,0 |
| 125 | 200 | 395 | 215 | 250 | 210 | 8 x 18 | 315 | 40,5 |
| 150 | 210 | 430 | 270 | 285 | 240 | 8 x 22 | 315 | 52,0 |
| 200 | 230 | 555 | 340 | 340 | 295 | 8 x 22 | 400 | 83,5 |
| 250 | 250 | 655 | 430 | 395 | 350 | 12 x 22 | 500 | 125 |
| 300 | 270 | 765 | 490 | 445 | 400 | 12 x 22 | 500 | 159 |