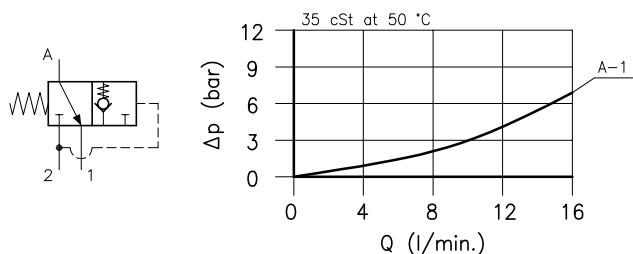


### Technical features

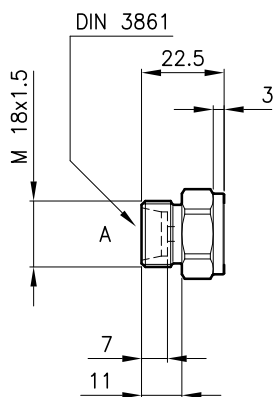
The inlet flow happens through chamber 2 and flow is automatically sent to port A; when the flow from chamber 2 stops there is the commutation and the return line of port A happens through line 1.



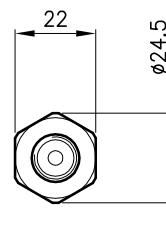
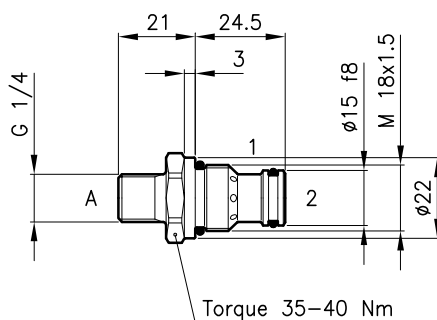
|                                                         |                                       |           |
|---------------------------------------------------------|---------------------------------------|-----------|
| Cavity                                                  | (For dimensions see catalogue 17.000) | S 20/2    |
| Nominal flow                                            | (l/min.)                              | 12        |
| Max. pressure                                           | (bar)                                 | 210       |
| Cracking pressure                                       | (bar)                                 | 14        |
| Fluid viscosity range                                   | (cSt)                                 | 2.8 – 380 |
| Fluid temperature range                                 | (°C)                                  | –20 +80   |
| Mass                                                    | (kg)                                  | 0.055     |
| Hydraulic fluid; mineral oil HM and HV ISO 6074         |                                       |           |
| Recommended filtration; 19/15 ISO 4466 (25 μ absolutes) |                                       |           |
| Standard seals in Polyurethane and Buna N               |                                       |           |

### Dimensions

#### D06–DIN3861



#### B05



### Ordering informations

## CDE 20/B05–M

**CDE 20** = Valve type



Cartridge port

**B05** = G 1/4 Standard

**D06–DIN3861** = M 18x1.5 – DIN 3861

Standard spring

**M** = 14 bar

Codes:

CDE 20/B05–M 22 011 116

CDE 20/D06–DIN3861–M 22 011 184

External seals kit 90 620 100

CCE 20 valves can be assembled on standard bodies 20–L0 series; for dimensions see catalogue 16.010