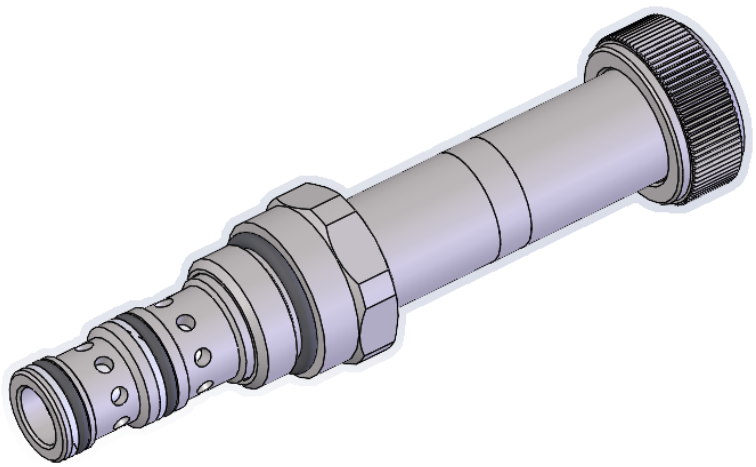
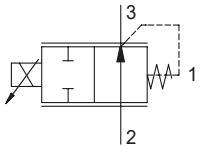


Solenoid valves

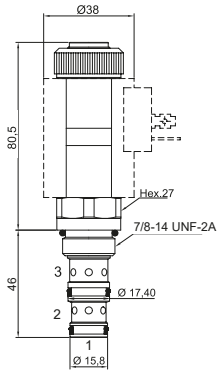
# 03534

## 3 Way Normaly Closed Spool Valve, Electro-Proportional Flow Control

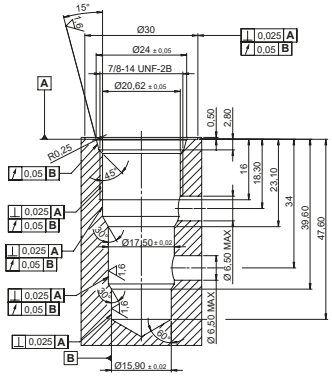
CARTRIDGE SAE 10




### Cross section



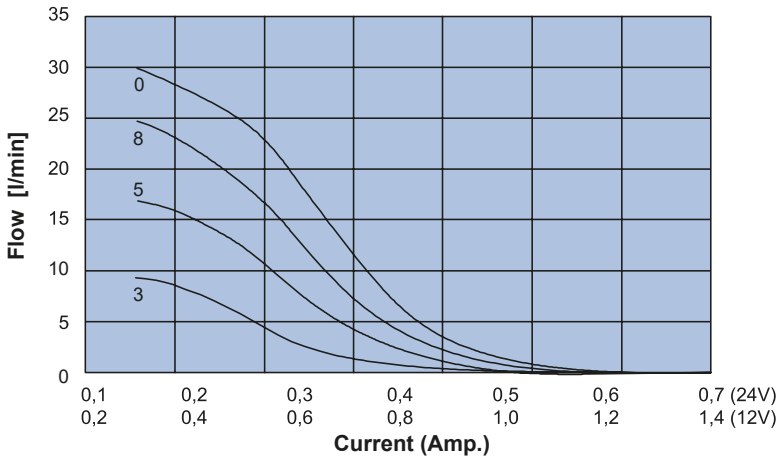

### Cavity details




### Technical data

| | |
|---|---|
| Max flow | 30,00 l/min |
| Max working pressure | 350,00 bar |
| App limits Delta Pmax from port 2 to 3 | 15,00 bar |
| Leakage with oil ISO46 | 150,00 cc/min |
| Seal material | NBR and PTFE |
| Max corrent 12VDC | 1800 mA |
| Max corrent 24VDC | 900 mA |
| PWM | 120 Hz |
| Hysteresis | 5% |
| Valve installation torque | 40,00 Nm |
| Coil nut torque | 4,00 Nm |
| Weight | 0,56 Kg |
| Surface treatment | Zinc plating |
| Cavity code | C330000 |
| Body family code | 171312 |
| Coil family codes | 09800 |
| Valve hex size | 27,00 mm |

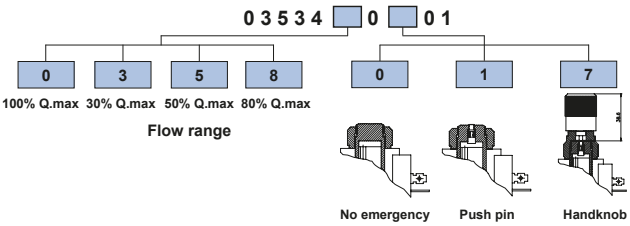
### Curves

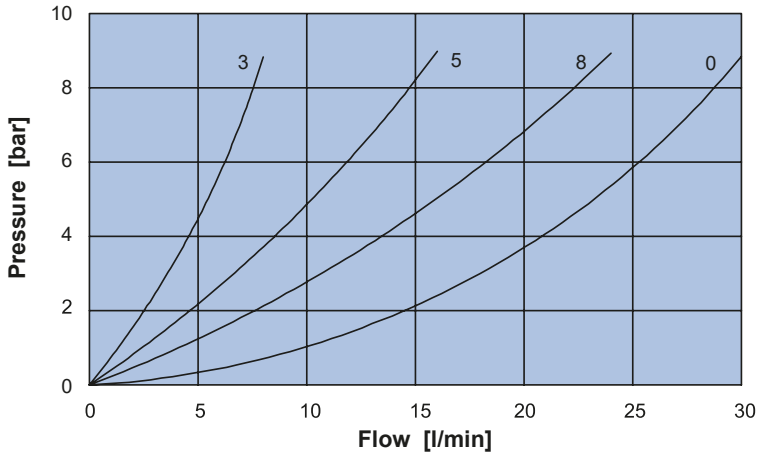



Graph flow/current with ∆p from 2 to 3 of 7 bar

Coil 09800 to be ordered separately

### Ordering code






**Pressure drop with de-energized coil**