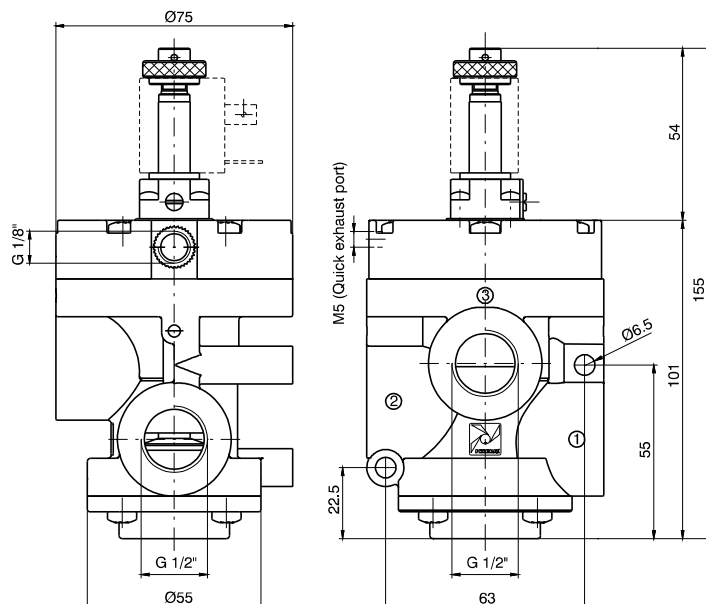


## Solenoid-Spring-External feeding



Ordering code

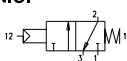
**T772/V.32.0.1.MP**

**For vacuum - N.O.**

Exhaust: Port 1

Outlet: Port 2

Pump: Port 3

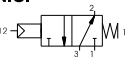


**For vacuum - N.C.**

Exhaust: Port 3

Outlet: Port 2

Pump: Port 1

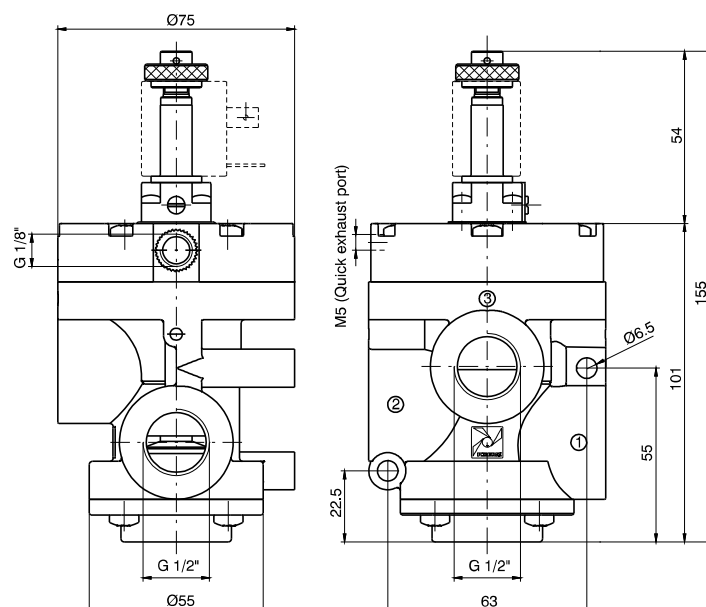


Weight 390 gr.

### Operational characteristics

| Fluid                                                  | Vacuum                  |
|--------------------------------------------------------|-------------------------|
| Minimum piloting pressure (bar)                        | 2,5                     |
| Temperature °C                                         | -5 ... +50              |
| Orifice size (mm)                                      | 15                      |
| Working port size                                      | G 1/2"                  |
| Pilot port size                                        | G 1/8"                  |
| Response time according to ISO 12238 energised (ms)    | N.C. = 42 - N.O. = 22   |
| Response time according to ISO 12238 de-energised (ms) | N.C. = 135 - N.O. = 175 |

## Solenoid-Spring-Self feeding



Ordering code

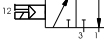
**T772/VS.32.0.1.MP**

**For vacuum - N.O.**

Exhaust: Port 3

Outlet: Port 2

Pump: Port 1

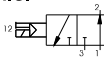


**For vacuum - N.C.**

Exhaust: Port 1

Outlet: Port 2

Pump: Port 3



Weight 390 gr.

### Operational characteristics

| Fluid                           | Vacuum     |
|---------------------------------|------------|
| Minimum piloting pressure (bar) | 2,5        |
| Temperature °C                  | -5 ... +50 |
| Orifice size (mm)               | 15         |
| Working port size               | G 1/2"     |