

## On/Off Valve



Max. admissible pressure PS = 100 bar  
Max. operating pressure  $p_{\max}$  up to 100 bar  
Tripping pressure for closing: 20 mbar approx.

### Connection:

#### Inlet:

- External thread M 16 x 1.5 or G 1/2"

#### Outlet:

#### Connection:

- Pipe connections according to  
DIN EN ISO 8434-1 (DIN 2353), PN 100,  
for pipe diameters 10 mm

- Diaphragm break safety device for actuator systems K 1a, K 2a, K 2a/1, K 2a/2, K 4, K 5, K 6, K 10a, K 11a/1, K 11a/2
- Component of a Safety Shut-off Valve equipped with a diaphragm break safety device
- Installed on the vent line of SSV actuator
- Suitable for non-aggressive gases, other gases on enquiry

SEP design  
according to PED

