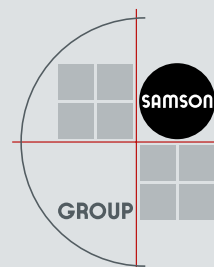
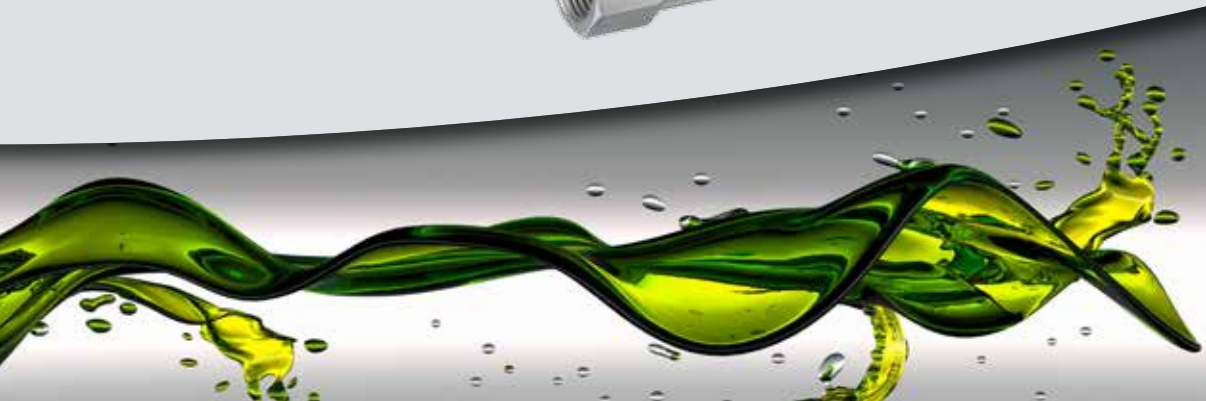


On/off Valves

**Type 3354 and Type 3353 Valves
with pneumatic piston actuator**



- High K_{VS} coefficients
- Differential pressures up to 40 bar
- Parts subject to wear easily exchangeable
- Suitable for water, air, oils, neutral gases and liquids as well as steam up to 180 °C
- Fail-close and fail-open



Technical data

Valve version	Type 3353 Angle Seat Valve · Type 3354 Globe Valve
End connections	Threaded ends · Welding ends · Flanges
Nominal size	Up to DN 80
Nominal pressure	Max. PN 40
Seat/plug seal	Soft seal
Signal pressure connection	G ¼
Permissible medium temperature	-10 to 180 °C
Permissible ambient temperature	-10 to 60 °C
Materials	
Valve body	Cast stainless steel 1.4581/1.4408 · Cast iron EN-JL1040
Seal	PTFE, glass fiber reinforced
Packing	PTFE/carbon, spring loaded
Actuator cover	PA 66, glass fiber reinforced
Actuator piston	PA 66, glass fiber reinforced

Accessories

- Limit switch
- 3/2-way solenoid valve
- Fixture for holding proximity switches
- NAMUR adapter

