



GENERAL FEATURES

- Body: two-piece body, full bore with interior coating against corrosion
- Mounting flange: ISO 5211
- Seat: PTFE
- Diameter: 1/2" - 8" (DN 15 - DN 200)
- Operation:
 - free stem
 - lever
 - gearbox
 - pneumatic actuator
 - electric actuator
- Floating ball with pressure relief cavity
- Spiralwound body seal in stainless steel, graphite and PTFE
- Anti-blowout stem
- Double D shaft, visible open/close indicator
- O-ring on the stem for protection of the graphite
- Anti-static device acc. to BS 5371, ISO 7121 and NF E29-470
- Lockable lever
- Break protection according to EN 15081



FIG. 254 AITFM:	DIN PN 40	body in steel
FIG. 256 IITFM:	DIN PN 16/40	body in stainless steel
FIG. 254 AITFM:	DIN PN 40	body in steel
FIG. 256 IITFM:	DIN PN 16/40	body in stainless steel
FIG. 315:	ANSI class 150	body in steel
FIG. 415:	ANSI class 150	body in stainless steel
FIG. 330:	ANSI class 300	body in steel
FIG. 430:	ANSI class 300	body in stainless steel

CERTIFICATES

- PED 2014/68/EU
- ISO 9001
- EN 10204 3.1
- ATEX
- Fire safe
- Fugitive emissions test (ISO 15848-1:2006)
- GOST



Fire safe tested



PED 2014/68/EU



ATEX

AUTOMATION

