

ACCESSORY

P10B Float Pilot - Medium Pressure

REF EFC-531

SPECIFICATIONS

Pressure	16 bar (maximum)
End connection	Threaded (PT/NPT)

STANDARDS

Materials	AISI 304 (ASTM A276)
Other standards	A2 (ISO 3506, stainless steel fasteners), NBR (O-rings), EPDM (disc seal)

CERTIFICATIONS

- ISO 9001

APPLICATIONS

- Service reservoirs
- Break-pressure tanks
- Medium-pressure level control

MATERIALS

Body	AISI 304	Bonnet	AISI 304
Disc	AISI 304 + EPDM	Float	AISI 304
Rod	AISI 304	Arm	AISI 304
Plate	AISI 304	Screw	AISI 304
Stop Collar	AISI 304	Weight	AISI 304
Roller	AISI 304	O Rings	NBR
Fasteners	A2		

FEATURES

- The P10B float pilot is the medium-pressure variant of the P10 series, suitable for service reservoirs and tanks operating at higher supply pressures than the P10A can accommodate
- The reinforced pilot body and balanced float design maintain accurate level control at supply pressures up to 16 bar

Install, operate and maintain in accordance with the manufacturer's manual supplied with the product.

EFC-531 · Specifications confirmed at quote

sales@euroflowcontrol.com · euroflowcontrol.com

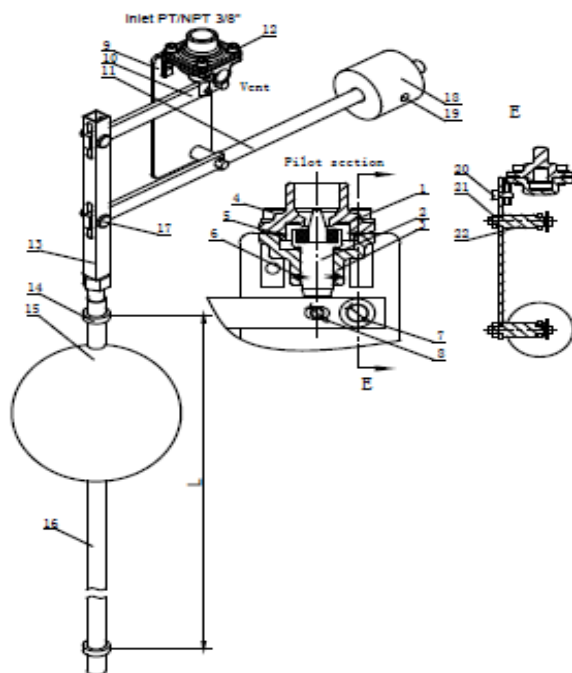


ACCESSORY

P10B Float Pilot - Medium Pressure

SECTION Technical drawing 1 REF EFC-531

P10B Bi-Level float pilot



Part list & Material

No.	Description	Material	Standard
1	Bonnet	Stainless Steel	AISI 304
2	Disc	Stainless Steel+Rubber	AISI 304+EPDM
3	Body	Stainless Steel	AISI 304
4	Bolt+Washer	Stainless Steel	A2
5	O-Ring	Rubber	NBR
6	O-Ring	Rubber	NBR
7	Split pin	Stainless Steel	A2
8	Split pin	Stainless Steel	A2
9	Plate	Stainless Steel	AISI 304
10	Bar1	Stainless Steel	AISI 304
11	Bar2	Stainless Steel	AISI 304
12	Screw	Stainless Steel	AISI 304
13	Up Rod	Stainless Steel	AISI 304
14	Stop collar	Stainless Steel	AISI 304
15	Float	Stainless Steel	AISI 304
16	Low rod	Stainless Steel	AISI 304
17	Pin roll & split pin	Stainless Steel	A2
18	Weight	Stainless Steel	AISI 304
19	Set Screw	Stainless Steel	A2
20	Nut+Washer	Stainless Steel	A2
21	Nut	Stainless Steel	A2
22	Roller	Stainless Steel	AISI 304

Install, operate and maintain in accordance with the manufacturer's manual supplied with the product.