

Butterfly Valves - Actuated

Actuated 'Wafer' Type Cast Iron

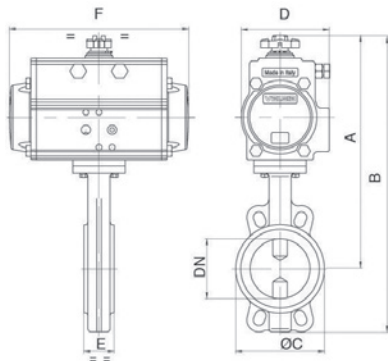
Cast Iron 'Wafer' Pattern Butterfly Valve with Cast Iron and Stainless Steel Disc options, fitted with Pneumatic Actuator. For Valve details refer to types 600104 and 600105 on page 297.

Part Number: 8P009700*

8P010100*

8P009800*

8P010200*



✓ Ex Stock

🔧 UK Assembly

📞 Please Call Sales Office

Valve Mounted on Double Acting Actuator.

Types 8P009700* } EN GJS 400 Disc
EPDM Liner

8P010100* } CF8M Disc
EPDM Liner

Dimensions (mm)									
Size	DN	PN	A	B	ØC	D	E	F	ACT
*07	32	16	224	282	85	71	33	141	DA52
*08	40	16	224	294	95	71	33	141	DA52
*10	50	16	255	326	100	71	43	141	DA52
*12	65	16	267	345	120	71	46	141	DA52
*14	80	16	281	370	127	81	46	164	DA63
*18	100	16	315	417	161	95	52	210	DA75
*19	125	16	341	464	190	106	56	241	DA85
*20	150	16	355	493	215	106	56	241	DA85
*21	200	16	434	602	268	137	60	333	DA115
*77	250	16	482	689	325	148	68	372	DA125
*78	300	16	541	784	375	164	78	435	DA140

Valve Mounted on Single Acting Actuator.

Types 8P009800* } GGG 40 Disc
EPDM Liner

8P010200* } CF8M Disc
EPDM Liner

Dimensions (mm)									
Size	DN	PN	A	B	ØC	D	E	F	ACT
*07	32	16	231	290	85	81	33	164	SR63
*08	40	16	235	305	95	81	33	164	SR63
*10	50	16	266	338	100	81	43	164	SR63
*12	65	16	279	357	120	81	46	164	SR63
*14	80	16	312	401	127	106	46	241	SR85
*18	100	16	328	430	161	106	52	241	SR85
*19	125	16	354	477	190	123	56	275	SR100
*20	150	16	398	536	215	137	56	333	SR115
21	200	16	493	661	268	186	60	500	SR160
77	250	16	524	731	325	186	68	500	SR160
78	300	16	697	940	375	217	78	579	SR200

Valve design may vary from type shown

DN32-40 valves only available with Stainless Steel Disc.

Technical Data

Media

Any application with media suitable to materials of construction

Maximum Operating Pressure

16 BAR

Flange Rating

PN16 / ANSI 150

Materials

For valve details refer to page 297

Additional Options

Limit switch boxes for open/closed position indication.

Actuation fitting conditions.

Fluid H₂O +20°C Actuation 6 bar.

NAMUR solenoid valve.

Actuator sizing conditions are based on Water service at 16 Bar g with a minimum air supply pressure of 5.5 Bar g

Special Requests

For assistance, contact our technical office or your local Camozzi distributor.



Also available in Lugged Pattern