

Serie J9



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technical
documentation



Verniciatura: colore RAL 5002
Coating: RAL 5002 colour

Leva regolabile in posizioni intermedie.

Lever suitable for intermediate regulation.

Flangia in accordo a ISO 5211 integrata.

Integrated ISO 5211 flange.

Asole di centraggio. Permettono il montaggio tra flange PN 6, PN10, PN16 e ANSI 150 per DN25-400. Per DN450-600 asole di centraggio per flange PN10 o PN16, a richiesta.

Alignment holes. Suitable for mounting between PN6, PN10, PN16 and ANSI 150 for DN 25-400. For DN 450-600 stainless steel for PN 10 and PN 16 flanges, on request.

Leva lucchettabile.

Lockable operation lever.

Una tacca fresata alla sommità dello stelo indica la posizione della lente ed evita errori di posizionamento in caso di smontaggio e rimontaggio del comando.

A notch machined at the top of the stem indicates the position of the disc and allows adjusting the lever/actuator to the correct position, when the command/lever is removed.

Verniciatura interna ed esterna con smalto epossidico, resistente alle alte temperature. Vernice a base acqua, a basso impatto ecologico. Spessore 150 µ.

Inside and outside epoxy coating, high temperature resistant. Environmentally friendly, water-based paint. 150 µ thickness.

Valvole a farfalla wafer

Wafer butterfly valve



INTERCETTAZIONE / SHUT-OFF VALVES



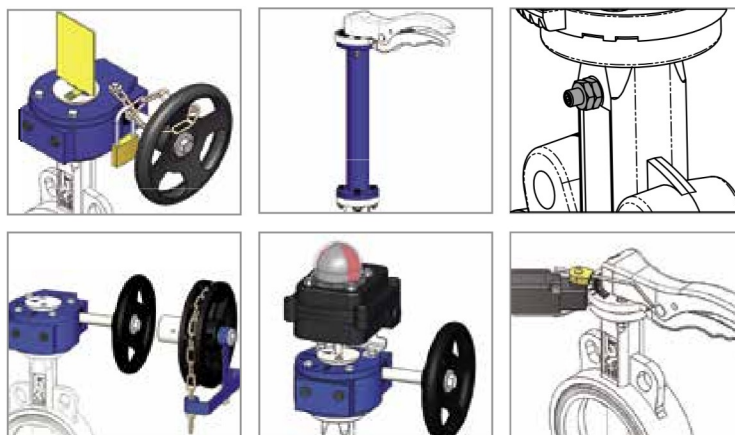
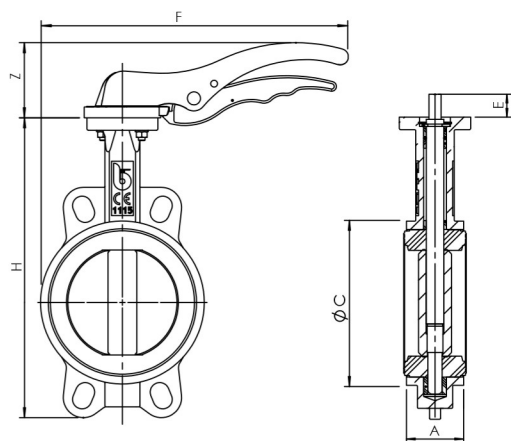
II 2 GD c T2



EN 1074



Applicazioni Applications																
Codice Code		Jg128	Jg100	Jg120	Jg101	Jg121	Jg122	Jg123	Jg170	Jg171	Jg172	JgG101 GAS	JgG121 GAS	JgG171 GAS		
Pressione Max Max pressure		16 bar														
Temperatura Temperature		-10 +120 °C			-10 +80 °C		-10 +150 °C		-10 +120 °C		-10 +120 °C		-10 +150 °C		-10 +70 °C	
Forature Drilling		PN 6/10/16/ANSI150														
Misure Sizes		DN 40-300	DN 25-400			DN 40-400	DN 40-300	DN 40-400			DN 25-300	DN 40-300				
	Materiali Materials	Corpo Body	ghisa sferoidale ductile iron													
		Lente Disc	AISI 316	ghisa sferoidale ductile iron	AISI 316	ghisa sferoidale ductile iron	AISI 316		Bronzo- alluminio Aluminium- bronzes			ghisa sferoidale ductile iron	AISI 316	Bronzo- alluminio Aluminium- bronzes		
		Manicotto Liner	EPDM			NBR		FKM	PTFE	EPDM	NBR	FKM	NBR			
Certificazioni e conformità Certifications and declaration of conformity		 WRAS	 EN 1074							II 2 GD c T2						



* ATEX

Dimensioni (mm) / Dimensions (mm)

DN	25	32	40	50	65	80	100	125	150	200	250	300	350	400	450	500	600
A	33	33	33	43	46	46	52	56	56	60	68	78	78	102	114	127	154
ØC	65	73	82	89	102	118	150	174	205	260	318	376	406	471	539	594	695
H	155	166	179	188	205	240	276	299	331	396	468	527	592	652	739	838	1009
F	192	192	170	170	170	206	206	285	285	400	530	-	-	-	-	-	-
Z	68	68	50	50	50	69	69	90	90	72	72	-	-	-	-	-	-
E	32	32	21	21	21	21	21	27	27	27	27	27	27	27	52	65	70

Peso (kg) / Weight (kg)

DN	25	32	40	50	65	80	100	125	150	200	250	300	350	400	450	500	600
kg	1,7	1,7	1,8	2,1	2,4	3,2	4,3	6,3	7,8	15,0	23,5	42	43	60	110	139	217

