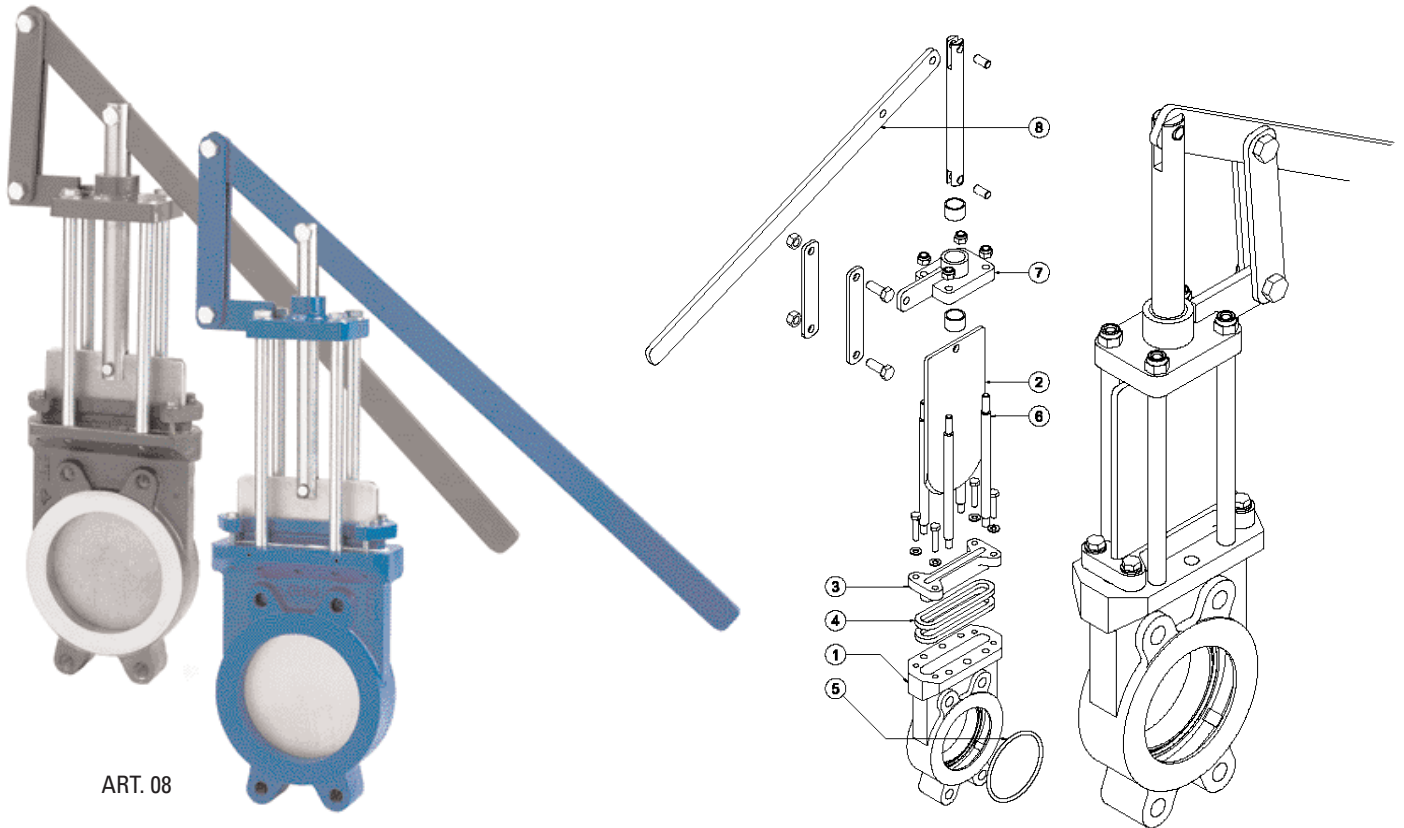


# VALVOLA MONOBLOCCO UNIDIREZIONALE TIPO WAFER CON COMANDO A LEVA UNIDIRECTIONAL MONOBLOCK VALVE WITH LEVER CONTROL



ART. 08

## MATERIALI E CARATTERISTICHE/MATERIALS AND CHARACTERISTICS

1	Corpo/Body:	GG25, GGG40, AISI 304, AISI 316, BRONZO/GG25, GGG40, AISI 304, AISI 316, Bronze
2	Paratoia/Gate:	AISI 304, AISI 316, Durostat 400, SAF 2205/AISI 304, AISI 316, Durostat 400, SAF 2205
3	Premistoppa/Gland follower:	Ghisa, Alluminio, Inox/Cast iron, Aluminium, Stainless Steel
4	Baderne/Packings:	Treccia teflonata, grafitata, cotonata/Teflon, graphited or cotton braid
5	OR/OR:	NBR, EPDM, FPM, PTFE/NBR, EPDM, FPM, PTFE
6	Colonne/Columns:	Fe zincato, Inox/Iron galvanized, Stainless Steel
7	Piastra supporto/Support plate:	Fe verniciato, Fe zincato, Inox/Iron painted, Iron galvanized, Stainless Steel
8	Comando/Control:	Leva in Fe verniciato, Inox/Iron painted, Stainless Steel lever

Passaggio/Passage:	Totale/Total
Tenuta v/esterno/Seal towards the outside:	100%
Tenuta monte/valle/Upstream/Downstream seal:	100%
Foratura flange/Flange drilling:	UNI EN 1092-1 PN 10 (EX UNI2277-PN10)

Altri materiali e/o versioni a richiesta/Other materials and/or versions upon request

## VALVOLA MONOBLOCCO CON COMANDO LEVA MONOBLOCK VALVE WITH LEVER CONTROL

DN		MISURE (mm) DIMENSIONS (MM)							PESO WEIGHT	PRESSIONE MAX DI ESERCIZIO MAX. OPERATING PRESSURE
inch	mm	Y	N	N1	K	D	H	H1	KG	
2"	50	125	4xM16	-	45	165	260	765	9	≤ 10 Bar
2 1/2"	65	145	4xM16	-	45	185	300	805	10	≤ 10 Bar
3"	80	160	4xM16	-	45	200	325	830	11	≤ 10 Bar
4"	100	180	4xM16	4xØ16	50	220	340	840	12	≤ 10 Bar
5"	125	210	4xM16	4xØ16	50	250	375	990	15	≤ 10 Bar
6"	150	240	4xM20	4xØ20	55	285	430	1030	21	≤ 10 Bar
8"	200	295	4xM20	4xØ20	60	340	550	1330	31	≤ 8 Bar
10"	250	350	6xM20	6xØ20	60	395	645	1585	47	≤ 6 Bar

