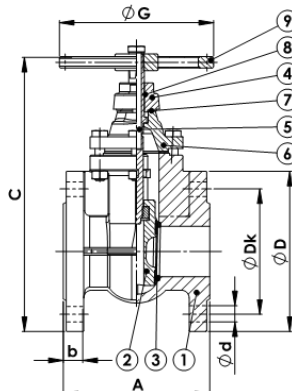


# ZAPORNI ZASUN, KOVINSKO TESNENJE, RAVNO OHIŠJE, F4, NEDVIGAJOČE SE VRETENO / GATE VALVE, METAL SEATED, FLAT BODY, F4, NON RISING STEM

// Delovna temperatura / Working temperature: 0 °C / +90 °C



## Materiali / Materials

1	Ohišje Body	Siva litina – EN-GJL-250 (GG25) Cast Iron – EN-GJL-250 (GG25)	6	Pokrov Bonnet	Siva litina – EN-GJL-250 (GG25) Cast Iron – EN-GJL-250 (GG25)
2	Klin Wedge	Siva litina – EN-GJL-250 (GG25) Cast Iron – EN-GJL-250 (GG25)	7	O-obroč O-ring	EPDM
3	Tesnilo ohišja in klina Body seat ring & disc seat ring	Medenina Brass	8	Puša Packing	Grafit Graphite
4	Matica vretena Stem nut	Medenina Brass	9	Ročni pogon Handwheel	Siva litina – EN-GJL-250 (GG25) Cast Iron – EN-GJL-250 (GG25)
5	Vreteno Stem	Nerjavno jeklo – X5CrNi18-10 (A304) Stainless Steel – X5CrNi18-10 (A304)			

## PN10

Art.	DN	A	ØD	C	ØDk	ØG	b	n-Ød	Teža / Weight [kg]
A020680	40	140	150	320	110	130	18	4-18	9
A011395	50	150	165	354	125	130	20	4-18	11,5
A012217	65	170	185	396	145	130	20	4-18	14,5
A011396	80	180	200	440	160	150	20	8-18	19
A011397	100	190	220	470	180	185	22	8-18	25
A012218	125	200	250	559	210	185	22	8-18	35
A012219	150	210	285	610	240	195	22	8-23	48
A061132	200	230	340	725	295	225	24	8-23	65
A076641	250	250	395	888	350	245	28	12-23	105
A076640	300	270	445	972	400	285	28	12-23	140

## Prirobnica PN16, maks. delovni tlak 10 bar / Flange PN16, max. working pressure 10 bar

Art.	DN	A	ØD	C	ØDk	ØG	b	n-Ød	Teža / Weight [kg]
A020680	40	140	150	320	110	130	18	4-18	9
A011395	50	150	165	354	125	130	20	4-18	11,5
A012217	65	170	185	396	145	130	20	4-18	14,5
A011396	80	180	200	440	160	150	20	8-18	19
A011397	100	190	220	470	180	185	22	8-18	25
A012218	125	200	250	559	210	185	22	8-18	35
A012219	150	210	285	610	240	195	22	8-23	48
A012220	200	230	340	725	295	225	24	12-23	65
A029903	250	250	405	888	355	245	26	12-27	105
A029904	300	270	460	972	410	285	28	12-27	140

## Opombe

Vgradna dolžina ustreza standardu EN558-1 serija 14 (DIN3202 F4).

## Notes

Face to face dimensions according to EN558-1 Series 14 (DIN3202 F4).