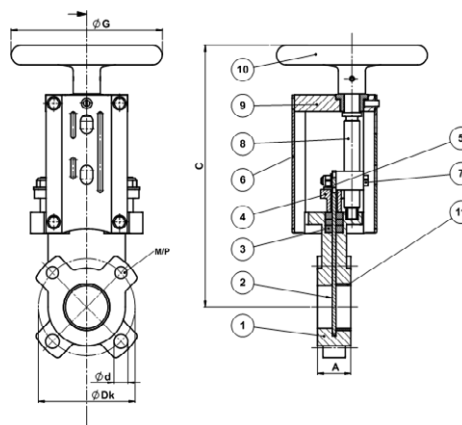


NOŽASTI ZAPORNI ZASUN, ROČNI POGON, ENOSMERNI / KNIFE GATE VALVE, HANDWHEEL OPERATED, UNIDIRECTIONAL

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



Materiali / Materials

1	Ohišje Body	Siva litina – EN-GJS-400-15 (GGG40) Cast iron – EN-GJS-400-15 (GGG40)	7	Pritrdilniki stranske plošče Fasteners (for side plate)	Ogljikovo jeklo (galvanizirano) Carbon steel (plated)
2	Klin Gate	Nerjavno jeklo – X5CrNi18-10 (A304) Stainless steel – X5CrNi18-10 (A304)	8	Vreteno Stem	Nerjavno jeklo – X5CrNi18-10 (A304) Stainless steel – X5CrNi18-10 (A304)
3	Puša Packing	PTFE impregnirano sintetično vlakno PTFE impregnated syntex fibre	9	Zgornja plošča Top plate	Ogljikovo jeklo (prašno barvano) Carbon steel (powder coated)
4	Vodilo klina Gland	Nodularna litina (prašno barvano) Ductile iron (powder coated)	10	Ročni pogon Hand Wheel	Jeklo (prašno barvano) Steel (Powder coated)
5	Pritrdilniki vodila klina Fasteners (gland)	Ogljikovo jeklo (galvanizirano) Carbon steel (plated)	11	Tesnilo Seat	EPDM
6	Stranska plošča Side plate	Ogljikovo jeklo (prašno barvano) Carbon steel (powder coated)			

PN10

Art.	DN	A	C	ØDk	ØG	n-M/P*	Ød	Max. delovni tlak / Max working pressure [bar]	Teža / Weight [kg]
A035635	50	43	328	125	200	2-M16/9,5	18	10	9,5
A035636	65	46	354	145	200	2-M16/9,5	18	10	10,0
A035637	80	46	367	160	200	2-M16/9,5	19	10	11,5
A035638	100	52	396	180	200	2-M16/9,5	19	10	13,2
A035639	125	56	413	210	250	2-M16/11	19	10	18,0
A035640	150	56	482	240	250	2-M20/11	23	10	20,0
A035641	200	60	578	295	350	2-M20/11	23	10	36,0
A035642	250	68	709	350	350	4-M20/11	23	8	51,5
A035643	300	78	815	400	350	4-M20/11	23	6	69,5

Opombe

Prirobnica po EN 1092 (PN10), maksimalni delovni tlak je naveden v tabeli.
*Slepe luknje na zgornji strani ohišja (P=globina).

Notes

Flange drilling acc. to EN 1092 (PN10), maximum working pressure as per above data sheet. *Blind tapped holes on the upper side of the body (P=depth).