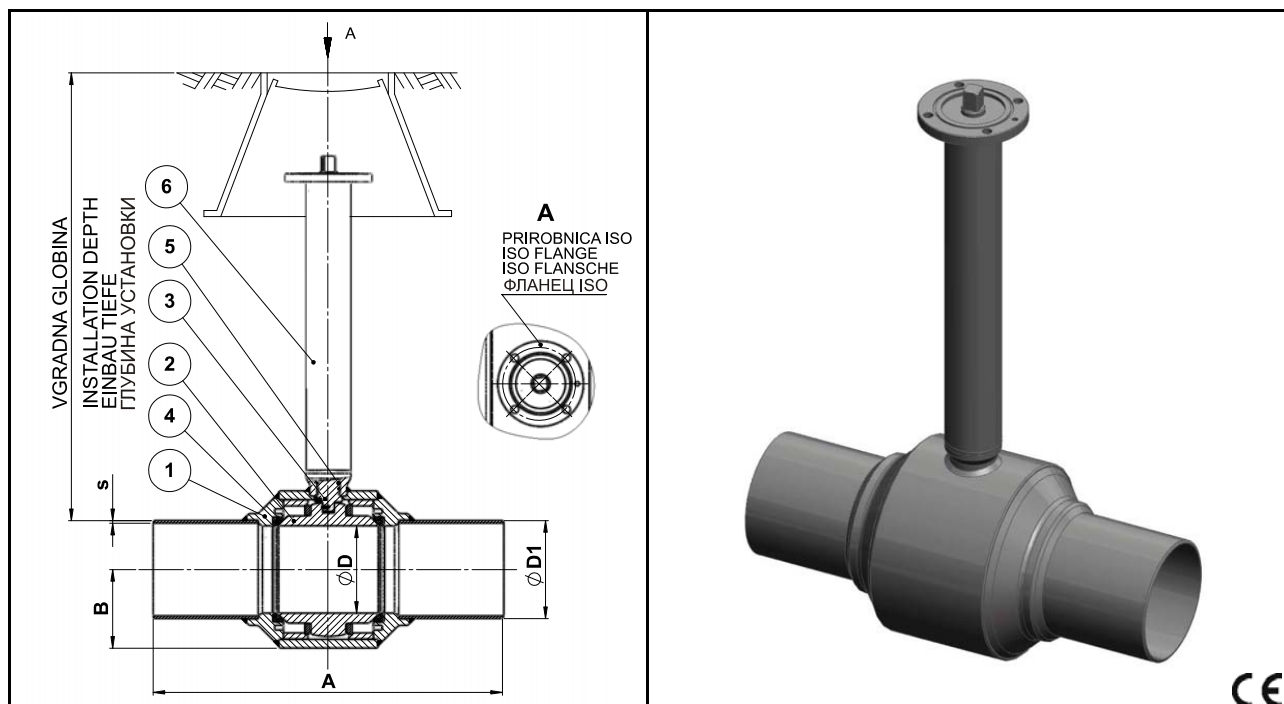


BALL VALVE KPV-G**FULL BORE, UNDERGROUND INSTALLATION, DN25–DN300****GAS****Working temperature -20 °C/+60 °C****Materials**

1	Body	Carbon Steel – A105, P235TR2
2	Ball	Stainless Steel – X5CrNi18-10 (A304)
3	Stem	Stainless Steel – X20Cr13 (A420)
4	Seats	PTFE
5	O-Ring	Viton
6	Stem extension	Carbon Steel – P235TR1, A105

KPV-G DN ... PN40 DU VX PX PG0 F..**PN40**

Art. nr.	DN	F..	A	B	ØD	ØD1	s	Weight (kg)
A957503	25	F05	270	33	25	33,7	2,6	9,00
A957504	32	F05	270	35	32	42,4	2,6	10,50
A957505	40	F05	270	41	40	48,3	2,6	12,00
A957506	50	F05	300	50	50	60,3	2,9	17,00
A957507	65	F07	360	65	63,5	76,1	2,9	22,50
A957508	80	F07	390	75	78	88,9	3,2	27,50
A957509	100	F07	450	93	99	114,3	3,6	42,00
A957510	125	F12	525	115	124	139,7	4,0	71,00
A957511	150	F12	600	135	149	168,3	4,5	100,00
A957512	200	F12	600	176	200	219,1	6,3	161,00
A957513	250/200*	F12	730	176	200	273,0	7,1	165,00

KPV-G DN ... PN40 DU VX PX PG1 F..**PN40**

Art. nr.	DN	F..	A	B	ØD	ØD1	s	Weight (kg)
A957514	250	F14	730	209,5	250	273,0	8,8	263,00
A957515	300	F14	850	254	300	323,9	8,8	393,00

☐ TRUNION MOUNTED BALL
Notes

Installation depth is 1 m or as per request. DN65 to DN300 with spring loaded washers.

Antistatic and fire safe design.

DN200–DN300 are with manual gearbox.

DN250–DN300 underground extension – construction PG1 – with flange.

*DN250/200 – reduced bore.

