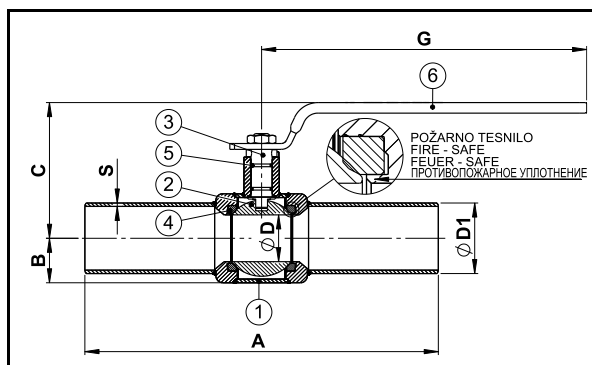
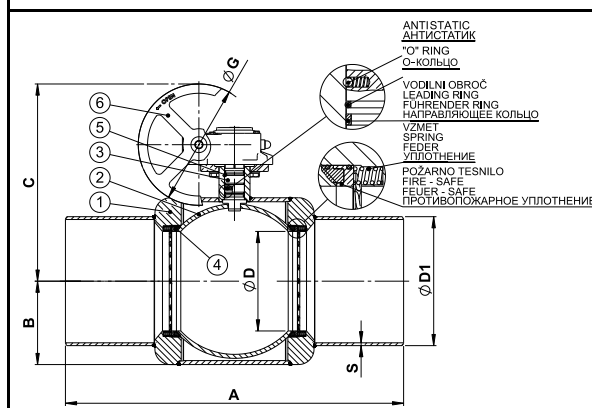


BALL VALVE KPT, WELDED **REDUCED BORE, DN20–DN300**



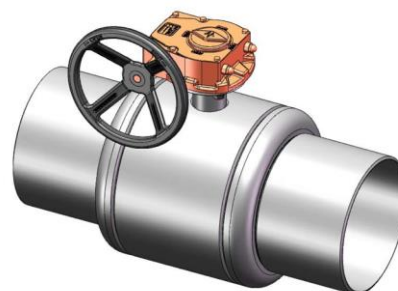
DN20-250

CE



DN300

CE



Working temperature -20 °C/+200 °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	PTFE
6	Handle	Carbon steel (Galvanised), option S235JR (RSt 37-2)

KPT DN ... PN40 RU PX PX

PN40

Art. nr.	DN	A	B	C	ØD	ØD1	G	S	Weight (kg)
A958102	20	270	16,9	71,6	15,8	26,9	161	2,6	0,81
A958103	25	270	21,2	82,7	20	33,7	161	2,6	1,05
A958104	32	270	24,2	90,3	25	42,4	161	2,6	1,35
A958105	40	270	30,2	108,3	31	48,3	237	2,9	1,91
A958106	50	300	38,1	116	40	60,3	276	2,9	3,78
A958107	65	360	44,5	122,5	50	76,1	276	3,2	5,37
A958108	80	390	57,2	148,6	63,5	88,9	340	3,2	9,19
A958109	100	450	69,9	160,6	78	114,3	340	3,6	14,40
A958110	125	525	84,2	174,6	99	139,7	340	4,0	22,22
A958111	150	600	109,6	219	125	168,3	545	4,5	33,45
A958112	200	600	136,5	246	150	219,1	545	6,3	56,00
A958113	250	730	177,8	322,5	200	273	1000	6,3	116,5
A958114	300	850	209,5	495	250	323,9	Ø305	7,1	176,2

MAXIMUM ALLOWABLE PRESSURE: DN65-DN125 = 25 bar
 DN150-DN300 = 16 bar

Notes

Face to face dimensions conform to DIN3202 S14.

Fire safe design

DN300: - spring loaded washers

- antistatic design

- manual gearbox