



**Working temperature -20 °C/+60 °C**

**Materials**

1	Body	Carbon Steel – A105, P235TR2
2	Ball	Stainless Steel – X5CrNi18-10
3	Stem	Stainless Steel – X20Cr13
4	Seats	PTFE
5	O-Ring	Viton
6	Stem extension	Carbon Steel – P235TR1, A105
7	Transitional piece	Carbon Steel / Polyethylene – PE

**KPV-G DN ... PN10 DY VX PX PG0**

**PN10**

Art. nr.	DN PE Connection	DN Ball Valve	A (±20 mm)	B	ØD	ØD1	s	Shaft ØSxP/K	Weight (kg)
A905305	32	25	1065	33	25	33,7	3,0	17,8x14	9,80
A905118	40	32	1075	35	32	42,4	3,7	17,8x14	11,90
A905119	50	40	1065	41	40	48,3	4,6	17,8x14	14,20
A905120	63	50	1130	50	50	60,3	5,8	18x14	20,60
A905121	75	65	1165	65	63,5	76,1	6,8	23,8x19	27,60
A905122	90	80	1180	75	78	88,9	8,2	23,8x19	35,40
A905123	110	100	1210	93	99	114,3	10,0	23,8x19	53,00
A905419	160	150	1580	135	149	168,3	14,6	K30	114,40
A905487	225	200	1668	176	200	219,1	20,5	K30	178,20

☐ TRUNION MOUNTED BALL

**Notes**

Antistatic and fire safe design. DN65 to DN200 with spring loaded washers.

