

Acc. to EN 331 – with DIN DVGW approval.

Body and valve trim	Nickel-plated brass
Butterfly handle	Aluminium, painted yellow
Ball seal	PTFE
Stem seal	NBR
Operating temperature	-15 °C to +100 °C for liquids -15 °C to +60 °C for gas
Operating pressure	Liquids: 40/32 bar - depending on port size, see below Gas: max. 5 bar (MOP 5)
Applications	Gas, compressed air, water, oil, weak alkaline solutions
Thread	R- or Rp thread acc. to ISO 7-1

Ball valves, angle type, female/female thread

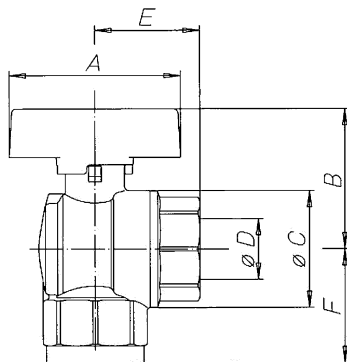
Art. No.	Ident No.	Thread	DN	PN bar	A mm	B mm	F mm	E mm	C Ø mm	Weight kg
350.203	103310	Rp 1/2	15	40	47.0	38.0	33.0	31.0	31.0	0.187
350.204	103311	Rp 3/4	20	40	56.0	46.0	38.0	35.0	39.0	0.353
350.205	103312	Rp 1	25	40	56.0	50.0	46.0	42.0	48.0	0.559

Ball valves, angle type, female/male thread (male thread on side)

Art. No.	Ident No.	Thread	DN	PN bar	A mm	B mm	F mm	E mm	C Ø mm	Weight kg
350.303	103313	R/Rp 1/2	15	40	47.0	37.0	33.0	37.0	31.0	0.202
350.304	103314	R/Rp 3/4	20	40	56.0	46.0	38.0	43.0	38.9	0.379
350.305	103315	R/Rp 1	25	40	56.0	50.0	46.0	51.0	48.0	0.585

Ball valves, angle type, male/male thread

Art. No.	Ident No.	Thread	DN	PN bar	A mm	B mm	F mm	E mm	C Ø mm	Weight kg
350.403	103316	R 1/2	15	40	47.0	38.0	35.0	37.0	31.0	0.208
350.404	103317	R 3/4	20	40	56.0	46.0	40.0	43.0	38.5	0.341
350.405	103318	R 1	25	40	56.0	50.0	48.0	51.0	48.0	0.593



350.203

Angle-type ball valves

Art. No. 350.203 to 350.405

PRESSURE/TEMPERATURE DIAGRAM

at each pressure level corresponds a specific admissible temperature level and viceverso

