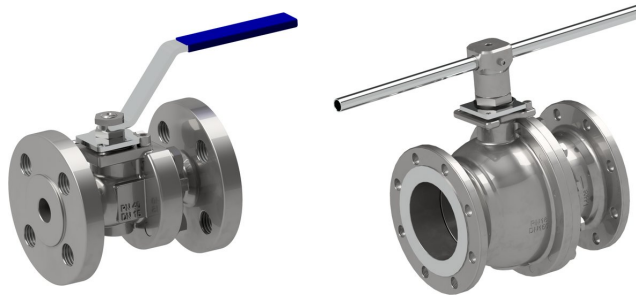


Stainless steel flanged ball valves Series BA132



Design type	Shut-off valve with floating ball (DN200 supported ball), full bore passage, antistatic version, Compensation hole, with shut-off device
Actuation	by 90° rotation of the hand lever
Connection	Flanges DN65...DN200 according to EN1092-1, PN40
Overall length	according to EN558-1R27
Materials	Body and ball stainless steel 1.4408, Ball seal PTFE glass-fibre reinforced, Spindle seal PTFE/Graphoil/FKM Hand lever: DN65...DN125 Steel plasticized, DN150...DN200 Grey cast iron EN-GJL-250
Application range	Fluids and gases of group 1 and 2 in accordance with PED 2014/68/EU that do not attack the materials used
Medium temperature	-20...+160°C
Operating pressure	Vacuum max. 10 ⁻³ Torr up to Nominal pressure according to table and pressure-temperature diagram
Mounting type	Installation in rigid piping system
Mounting position	any
Approvals	ATEX EX II 2G Ex h IIC T6...T1 Gb / II 2D Ex h IIIC T85°C...T450°C Db, Fire-safe, TA-Luft, SIL 3
Special versions	oil-, grease- and silicone-free for oxygen, Low-temperature version -40°C



