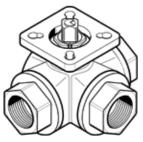
Ball valve VZBA-R38-63-32T-F0304-R Part number: 542008

In stainless steel version, 3-way ball valve with internal thread, T hole 90 and 180 degrees with ISO 5211 interface for mounting on semi-rotary drives DRD, DRE and DAPS.



Data sheet

Feature	Value	
Design structure	3-way ball valve	
	T hole	
Type of actuation	mechanical	
Sealing principle	soft	
Mounting type	Line installation	
Process valve connection	Rp3/8	
Switching position indicator	Slot direction = flow direction	
Flange hole pattern	F03	
	F04	
Inside diameter	12.5 mm	
Nominal diameter DN	10	
Manual override	None	
Flow direction	reversible	
Nominal pressure of process valve	63	
Actuation torque	8 Nm	
Operating medium	Inert gases	
	Neutral fluids	
Medium temperature	-10 140 °C	
Flow rate Kv, T holes, angular	4.5 m3/h	
Flow rate Kv, T holes, straight	8 m3/h	
Flow rate tolerance Kv	+/- 20 %	
Materials note	Contains PWIS substances	
Materials information, housing	High alloy steel, non-corrosive	
Material number for housing	1.4408	
Materials information for seals	PTFE	
Material information, globe	High alloy steel, non-corrosive	
Material number for ball	1.4401	
Materials information for shaft	High alloy steel, non-corrosive	
Material number for shaft	1.4401	
Product weight	700 g	
CE mark (see declaration of conformity)	to EU directive pressure devices	
Corrosion resistance classification CRC	3	

