

BALL DOUBLE BLOCK & BLEED



TYPE	SIZE MM INCH	RATING	ENDS	MANUFACTURER	DESCRIPTION	BODY	TRIM	QTY
BALL DB&B		ALL SIZES		COLSON/SFEROVA/STARLINE/APV				

VERY SHORT DELIVERY TIMES

FOR SINGLE BALL DBB, DIB1, DIB2 SEE BALL VALVE STOCK LIST - HUGE STOCKS

GSL ARE AGENTS FOR COLSON, STARLINE AND SFEROVA WHO CAN MANUFACTURE DOUBLE BLOCK AND BLEED BALL VALVES IN VERY SHORT DELIVERY TIMES.

CERTIFICATION: MATERIAL & TEST CERTIFICATION TO EN10204-3.1 (DIN500493.1) (FORMERLY 50049.3.1B)

ABBREVIATIONS:- 1P=UNI BODY BOLTED BONNET 2P=2 PIECE BODY 4P=SPOOLED 4 PIECE BOLTED BODY 3W=3 WAY, 4W=4 WAY BG=BODY GASKET, CL=ANSI/ASME CLASS, CGPTFE=CARBON & GRAPHITE FILLED PTFE, EE=END ENTRY, F TO F=FACE TO FACE, FB=FULL BORE, FS=FIRESAFE, LD=LOCKING DEVICE, LO=LEVER OPERATOR, LP=LONG PATTERN, MP=MOUNT PAD, PKG=STEM PACKING, RB=REDUCED BORE, RTJ=RING JOINT GASKET, SB=STANDARD BORE, SF=SMOOTH FINISH (3.2 TO 6.3 RA 125 250 AARH), TE=TOP ENTRY, TM=TRUNNION MOUNT

THIS LIST INCLUDES DOUBLE BLOCK AND BLEED TWIN BALL VALVES IN CARBON STEEL AND STAINLESS STEEL, FLANGED AND SCREWED ENDS. (6MM, 8MM, 10MM, 15MM, 20MM, 25MM, 32MM, 40MM, 50MM, 65MM, 80MM, 100MM, 150MM, 200MM, (.5 INCH, .75 INH, 1 INCH, 1.5 INCH, 2 INCH, 2.5 INCH, 3 INCH, 4 INCH, 5 INCH, 6 INCH, 8 INCH)

ANSI/ASME CLASS 150, CLASS 300, CLASS 300, CLASS 600, CLASS 900, CLASS 1500 CLASS 2500

DIMENSIONS:- ANSI B16 SHORT PATTERN & LONG PATTERN

DESIGN PRESSURE/TEMP:- ANSI B16.34

END CONNECTIONS:- ANSI B16.5, ANSI B16.25

AVAILABLE FEATURES:- MOUNTING PAD ISO 5211, FIRESAFE, ANTISTATIC

BODY MATERIALS:- ASTM A105N, A216 WCB, A216 LCB, ASTM A350 LF2, ASTM A351 CF8, ASTM A351 CF8M, DUPLEX, SUPER DUPLEX, ASTM A216 GR WCB, ASTM A351 GR CF8M, A216 GR LCB, ASTM A182 F51, ALLOY 20-CN7M, AUSTENITIC, ASTM A182 F316L, ASTM A182 F316, ASTM A182 F304L, ASTM A182 F304

END TYPES:- NPT THREADED, BUTTWELD (BUTT WELD) SOCKETWELD (SOCKET WELD), FLANGED ANSI RF (SMOOTH FINISH, STOCK FINISH), FLANGED ANSI RING JOINT (RING GROOVE), FLANGED

TRIM TYPES:- CR13SS 410SS ASTM A182 316L, ASTM A182 316, ASTM A182 304L, ASTM A182 304, ALLOY 20, DUPLEX, NACE MR-01-75

AVAILABLE SEATS:- METAL, REINFORCED PTFE, PEEK, VIRGIN PTFE, STELLITE, TUNGSTEN CARBIDE, STELLITE HF (HARD FACED)

SHUT OFF CLASS:- ANSI CLASS VI 1 PIECE TOP BONNET.

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