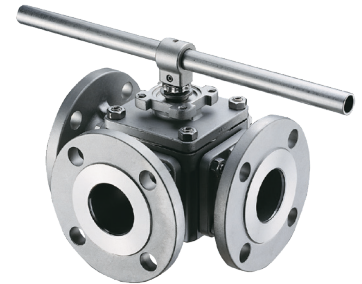




K-BALL FIGURE 130 THREE WAY FLOATING BALL VALVES

MODEL CODE OPTIONS AND DESCRIPTIONS - NORTH AMERICA AND EUROPE ONLY

Model / Series	Size	End Connection	Drilling / Schedule	Face to Face	Pressure Rating	Body Material	Ball Material	Stem Material	Seat Material	Seating Material	Flow Path	Mounting Type	Actuation Type	Optional Feature 1	Optional Feature ...
130SF	0050	R3	A1	00	A1	CA	S00	S0	R0	P0	D	I	L	NP1	TPZ



MODEL / SERIES

Code	Description
130SF	Series 130, Full bore
130SR	Series 130, Reduced bore

FACE TO FACE

Code	Description
00	Standard (Refer to Product Literature)
ZZ	Special

SIZE

Code	Description
0050	DN 50 / NPS 2
0065	DN 65 / NPS 2½
0080	DN 80 / NPS 3
0100	DN 100 / NPS 4
0150	DN 150 / NPS 6
0200	DN 200 / NPS 8
ZZZZ	Special

PRESSURE RATING

Code	Description
A1	ASME 150
P2	PN 10
P3	PN 16
J3	JIS 10K
ZZ	Pressure Rating not Specified

END CONNECTION

Code	Description
R3	Flange - ASME Raised Face (RF) - 125 to 250 AARH
ZZ	Special

BODY MATERIAL

Code	Description
CA	Carbon Steel A216 WCB
SE	Stainless Steel A351 CF8M
ZZ	Special

DRILLING / SCHEDULE

Code	Description
A1	ASME 150
P2	PN 10
P3	PN 16
PB	PN 10/16
J3	JIS 10K
ZZ	Special

BALL MATERIAL

Code	Description
S00	Stainless Steel 316
ZZZ	Special

K-BALL FIGURE 130 THREE WAY FLOATING BALL VALVES

MODEL CODE OPTIONS AND DESCRIPTIONS - NORTH AMERICA AND EUROPE ONLY

Model / Series	Size	End Connection	Drilling / Schedule	Face to Face	Pressure Rating	Body Material	Ball Material	Stem Material	Seat Material	Sealing Material	Flow Path	Mounting Type	Actuation Type	Optional Feature 1	Optional Feature ...
130SF	0050	R3	A1	00	A1	CA	S00	S0	R0	P0	D	I	L	NP1	TPZ

STEM MATERIAL

Code	Description
S0*	Stainless Steel 316
U0	Stainless Steel Duplex
U9•	Duplex UNS S31803
SH	Stainless Steel 17-4 PH (630)
ZZ	Special

NOTE

- U9 option code discontinued. U0 is the code now used for all grades of Duplex.

SEAT MATERIAL

Code	Description
R0*	RPTFE
ZZ	Special

SEALING MATERIAL

Code	Description
P0*	PTFE
ZZ	Special

NOTE

Consult your local Emerson representative for additional options.
 * Indicates standard configuration

FLOW PATH

Code	Description
D	T-Port 90° Turn, Flow Plan D
E	T-Port 90° Turn, Flow Plan E
F	T-Port 90° Turn, Flow Plan F
G	T-Port 90° Turn, Flow Plan G
A*	L-Port 90° Turn, Flow Plan A
B	L-Port 180° Turn, Flow Plan B
H	T-Port 180° Turn, Flow Plan H
I	T-Port 180° Turn, Flow Plan I
J	T-Port 180° Turn, Flow Plan J
K	T-Port 180° Turn, Flow Plan K
M	LL-Port 90° Turn, Flow Plan M
N	LL-Port 180° Turn, Flow Plan N
Z	Special

OPERATOR MOUNTING TYPE

Code	Description
I	ISO 5211

ACTUATION TYPE

Code	Description
L	Default Handle / Lever

OPTIONAL FEATURES

Code	Description
NP1	Additional 316 stainless steel tag
TPZ	Special hydrostatic test report

NOTE

For the full list of optional features, consult your local Emerson representative.

Neither Emerson, Emerson Automation Solutions, nor any of their affiliated entities assumes responsibility for the selection, use or maintenance of any product. Responsibility for proper selection, use, and maintenance of any product remains solely with the purchaser and end user.

K-Ball is a mark owned by one of the companies in the Emerson Automation Solutions business unit of Emerson Electric Co. Emerson Automation Solutions, Emerson and the Emerson logo are trademarks and service marks of Emerson Electric Co. All other marks are the property of their respective owners.

The contents of this publication are presented for informational purposes only, and while every effort has been made to ensure their accuracy, they are not to be construed as warranties or guarantees, express or implied, regarding the products or services described herein or their use or applicability. All sales are governed by our terms and conditions, which are available upon request. We reserve the right to modify or improve the designs or specifications of such products at any time without notice.