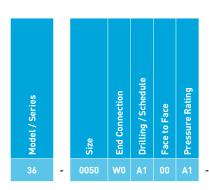
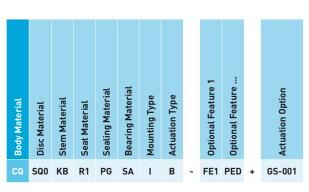


KEYSTONE K-LOK SERIES 36/37 HIGH PERFORMANCE BUTTERFLY VALVES

MODEL CODE OPTIONS AND DESCRIPTIONS - ISO VERSION - EUROPE ONLY







MODEL / SERIES

Code	Description
36	Series 36
37	Series 37

SIZE

Code	Description
0050	DN 50 / NPS 2
0065	DN 65 / NPS 21/2
0080	DN 80 / NPS 3
0100	DN 100 / NPS 4
0125	DN 125 / NPS 5
0150	DN 150 / NPS 6
0200	DN 200 / NPS 8
0250	DN 250 / NPS 10
0300	DN 300 / NPS 12

DRILLING / SCHEDULE

Code	Description
A1	ASME 150
A2	ASME 300
P2	PN 10
P3	PN 16
P5	PN 25
P6	PN 40
PB	PN 10/16
PG	PN 25/40
ZZ	Special

FACE TO FACE

Code	Description
00	Standard (Refer to Product Literature)

END CONNECTION

END CONNECTION		
Code	Description	
W0	Wafer	
1.0	Lugged	

PRESSURE RATING

Code	Description
A1	ASME 150
A2	ASME 300

BODY MATERIAL

Code	Description
CQ	Carbon Steel ASTM A216WCB/EN
	1.0619
SQ	316 SS ASTM A351 CF8M/EN 1.4408
ZZ	Special

KEYSTONE K-LOK SERIES 36/37 HIGH PERFORMANCE BUTTERFLY VALVES

MODEL CODE OPTIONS AND DESCRIPTIONS - ISO VERSION - EUROPE ONLY



DISC MATERIAL

Code	Description
SQ0	Stainless Steel 316
ZZZ	Special

STEM MATERIAL

Code	Description
KB	17-4 PH SS A564 Type 630 - H1075
ZZ	Special

SEAT MATERIAL

Code	Description	
R1	RPTFE / SS / Stainless Steel	
TB	PTFE / SS / Stainless Steel	
ZZ	Special	

SEALING MATERIAL

Code	Description	
PG	PTFE, Graphite	
ZZ	Special	

BEARING MATERIAL

Code	Description
SA	Stainless Steel 316 + TFE + Bronze
ZZ	Special

OPERATOR MOUNTING TYPE

Code	Description
1	ISO Mount

ACTUATION TYPE

Code	Description
В	Bare Stem

OPTIONAL FEATURES

Code	Description
FE1	Fugitive Emissions EN 15848-1
	Certified
PED	PED/CE

NOTE

For the full list of optional features, consult your regional Isolation Valves Center of Excellence.

ADDITIONAL ACTUATION OPTIONS

Code	Description
HS-##	Standard Handle ^[1]
GS-###	Standard Gear ^[1]
PS-############	Standard Pneumatic Actuator ^[2]
HZ	Other Handle ^[3]
GZ	Other Gear Operators ^[3]
PZ	Other Pneumatic Actuators[3]
EZ	Other Electric Aduators[3]

NOTES

- Additional characters identify specific handle or gear. For the full list, consult the Handles and Gear Operators Addendum [VCREF-14325].
- 2. Additional characters identify actuator configuration.
- Required operator, mouting and accessory part number(s) are specified per order acknowledgement.

NOTE

Consult your regional Isolation Valves Center of Excellence for additional options.

VCREF-16249-EN © 2021 Emerson Electric Co. All rights reserved 02/21. Keystone is a mark owned by one of the companies in the Emerson Automation Solutions business unit of Emerson Electric Co. The Emerson logo is a trademark and service mark of Emerson Electric Co. All other marks are the property of their prospective 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.

Emerson Electric Co. does not assume responsibility for the selection, use or maintenance of any product. Responsibility for proper selection, use and maintenance of any Emerson Electric Co. product remains solely with the purchaser.

Emerson.com/FinalControl