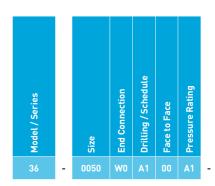
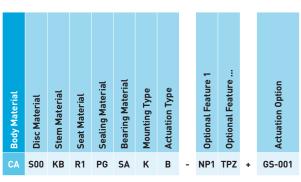


## KEYSTONE K-LOK SERIES 36/37 HIGH PERFORMANCE BUTTERFLY VALVES

MODEL CODE OPTIONS AND DESCRIPTIONS - NORTH AMERICA ONLY







## MODEL / SERIES

Code	Description
36	Series 36, ASME 150
37	Series 37, ASME 300

## DRILLING / SCHEDULE

Code	Description	
A1	ASME 150	
A2	ASME 300	
ZZ	Special	

### SIZE

Code	Description	
0050	DN 50 / NPS 2	
0065	DN 65 / NPS 21/2	
0800	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	
0350	DN 350 / NPS 14	
0400	DN 400 / NPS 16	
0450	DN 450 / NPS 18	
0500	DN 500 / NPS 20	
0600	DN 600 / NPS 24	

## **FACE TO FACE**

Code	Description
00	Standard (Refer to Product Literature)

## PRESSURE RATING

Code	Description
A1	ASME 150
A2	ASME 300

# END CONNECTION

Code	Description	
W0	Wafer	
L0	Lugged	
F0	Flanged	

## **BODY MATERIAL**

Code	Description
CA	Carbon Steel A216 WCB
U2	Duplex A890 4A (CD3MN)
V1	Super Duplex A890 5A (CE3MN)
SE	Stainless Steel A351 CF8M
77	Special

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

MODEL CODE OPTIONS AND DESCRIPTIONS - NORTH AMERICA ONLY



#### DISC MATERIAL

2.00.00.000	
Code	Description
S00	Stainless Steel 316
S01	Stainless Steel 316 - ENP
S40	Stainless Steel 316L
SQ0	316SS ASTM A351 CF8M / EN 1.4408
SQ1	316SS ASTM A351 CF8M / EN 1.4408 - ENP/ENC
U00	Duplex 2205
V00	Super Duplex 2507 (S32750)
ZZZ	Special

### STEM MATERIAL

JIEM MAILKIAL	
Code	Description
KB	17-4 PH SS A564 Type 630 - H1075
KD	17-4 PH D HT SS A564 Type 630 - H1150D
U0	Stainless Steel Duplex
VO	Super Duplex 2507
E2	Inconel 718
M1	Monel K500
Q5	Nitronic 50
S0	Stainless Steel 316
ZZ	Special

#### **SEAT MATERIAL**

JEAN TIATERIAL	
Code	Description
R1	RPTFE / SS / Stainless Steel
RD	RPTFE / Inc / Polymer
TB	PTFE / SS / Stainless Steel
TG	PTFE / Inc / Polymer
R2	RPTFE / SS / Polymer
U0	UHMWPE / SS / Polymer
N1	NBR
E1	EPDM - FG
F0	FKM - A
ZZ	Special

### **SEALING MATERIAL**

Code	Description
PG	PTFE, Graphite
PF	PTFE, Fiber
PN	PTFE, Structured TFE (NSF)
TG	PTFE , Graphite (Oxygen service)
ZZ	Special

#### **BEARING MATERIAL**

Code	Description
SA	Stainless Steel 316 + TFE + Bronze
RA	RPTFE + Epoxy
ZZ	Special

#### **OPERATOR MOUNTING TYPE**

Code	Description
K	Keystone Design

### **ACTUATION TYPE**

Code	Description
В	Bare Stem

## **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 regional Isolation Valves Center of Excellence.

## **ADDITIONAL ACTUATION OPTIONS**

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

#### 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.

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