

TYPE	SIZE		RATING/ DRILLING	ENDS	MANUFACTURER	DESCRIPTION	BODY	TRIM	QTY
	MM	INCH							
GATE-KNIFE	300	12	TABLE D/E	LUGGED	FLOWTURN	HWOP BI-DIRECTIONAL	CF8M 316+ VITON OR BUNA SEAT		10
GATE-KNIFE	300	12	TABLE E	LUGGED	FLOWTURN	HWOP BI-DIRECTIONAL	CF8M 316 BUNA SEAT		4
GATE-KNIFE	300	12	TABLE E	LUGGED	FLOWTURN	HWOP BI-DIRECTIONAL	DI 316+VITON OR BUNA SEAT		18
GATE-KNIFE	350	14	125 CL.	LUGGED	DEZURIK	ACTUATOR DA PNEUMATIC	316 316+METAL SEAT		1
GATE-KNIFE	350	14	125 CL.	LUGGED	FLOWTURN	ACTUATOR DA PNEUMATIC PTFE+SILICON PKG	CF8M 316+PTFE SEAT TIGHT SHUT OFF DC-NP SERIES		1
GATE-KNIFE	350	14	TABLE D	LUGGED	FLOWTURN	HWOP AS2129/AS4087 PN14/16 PTFE+SILICON PKG SUIT AS4087 PN14/16 & TABLE E	CF8 304+NBR SEAT TIGHT SHUT OFF DC-NP SERIES		3
GATE-KNIFE	350	14	TABLE D	LUGGED	FLOWTURN	HWOP AS2129/AS4087 PN14/16 PTFE+SILICON PKG SUIT AS4087 PN14/16 & TABLE E	CF8 304+METAL+PTFE SEAT TIGHT SHUT OFF DC-NP SERIES		2
GATE-KNIFE	350	14	TABLE D	LUGGED	FLOWTURN	ACTUATOR DA PNEUMATIC PTFE+SILICON PKG SUIT AS4087 PN14/16 & TABLE E BI DI	CF8 304+METAL+PTFE SEAT TIGHT SHUT OFF DC-NP SERIES		2
GATE-KNIFE	350	14	TABLE D	FLANGED	FLOWTURN	HWOP PTFE+SILICON PKG SUIT AS4087 PN14/16 & TABLE E	DI 316+METAL SEAT DC-NP SERIES		2
GATE-KNIFE	350	14	TABLE D	LUGGED	FLOWTURN	HWOP PTFE+SILICON PKG SUIT AS4087 PN14/16 & TABLE E	DI 304+NBR SEAT TIGHT SHUT OFF DC-NP SERIES		14
GATE-KNIFE	350	14	TABLE D/E	LUGGED	FLOWTURN	HWOP BI-DIRECTIONAL	CF8M 316+ VITON OR BUNA SEAT		10
GATE-KNIFE	400	16	125 CL.	LUGGED	FLOWTURN	ACTUATOR DA PNEUMATIC	316 316+316 SEAT		1
GATE-KNIFE	400	16	125 CL.	LUGGED	FLOWTURN	HWOP PTFE+SILICON PKG	DI 304+NBR SEAT TIGHT SHUT OFF DC-NP SERIES		1
GATE-KNIFE	400	16	125 CL.	LUGGED	FLOWTURN	HWOP PTFE+SILICON PKG	WCB 13CR+METAL SEAT DC-NP SERIES		1
GATE-KNIFE	400	16	TABLE D/E	LUGGED	FLOWTURN	HWOP PTFE+SILICON PKG	CF8 304+304 SEAT DC-NP SERIES		1
GATE-KNIFE	400	16	TABLE D/E	LUGGED	FLOWTURN	HWOP	CF8 304+PTFE SEAT TIGHT SHUT OFF DC-NP SERIES		1
GATE-KNIFE	400	16	TABLE D/E	LUGGED	FLOWTURN	ACTUATOR DA PNEUMATIC	CF8 304+NBR SEAT TIGHT SHUT OFF DC-NP SERIES		1
GATE-KNIFE	400	16	TABLE D/E	LUGGED	FLOWTURN	HWOP AS2129/AS4087 PN14/16 PTFE+SILICON PKG SUIT AS4087 PN14/16 & TABLE E	CF8 304+METAL+PTFE SEAT TIGHT SHUT OFF DC-NP SERIES		2
GATE-KNIFE	400	16	TABLE D/E	LUGGED	FLOWTURN	ACTUATOR DA PNEUMATIC	CF8 304+METAL+PTFE SEAT TIGHT SHUT OFF DC-NP SERIES		2
GATE-KNIFE	400	16	TABLE D/E	LUGGED	FLOWTURN	HWOP	CF8M 316+PTFE SEAT TIGHT SHUT OFF DC-NP SERIES		1
GATE-KNIFE	400	16	TABLE D/E	LUGGED	FLOWTURN	HWOP BI-DIRECTIONAL	DI 316+VITON OR BUNA SEAT		8
GATE-KNIFE	400	16	TABLE D/E	LUGGED	FLOWTURN	HWOP	WCB 304+NBR SEAT TIGHT SHUT OFF DC-NP SERIES		5
GATE-KNIFE	400	16	TABLE D/E	LUGGED	FLOWTURN	ACTUATOR DA PNEUMATIC	WCB 304+NBR SEAT TIGHT SHUT OFF DC-NP SERIES		2
GATE-KNIFE	450	18	125 CL.	LUGGED	FLOWTURN	HWOP	DI 304+NBR SEAT TIGHT SHUT OFF DC-NP SERIES		3
GATE-KNIFE	450	18	125 CL.	LUGGED	FLOWTURN	HWOP	WCB 316+METAL SEAT DC-NP SERIES		2
GATE-KNIFE	450	18	125 CL.	LUGGED	FLOWTURN	ACTUATOR DA PNEUMATIC	WCB 304+METAL SEAT DC-NP SERIES		1
GATE-KNIFE	450	18	TABLE D	LUGGED	FLOWTURN	GOP AS2129/AS4087 PN14/16	CF8 304+METAL+PTFE SEAT TIGHT SHUT OFF DC-NP SERIES		2
GATE-KNIFE	450	18	TABLE D	LUGGED	FLOWTURN	ACTUATOR DA PNEUMATIC SUIT AS4087 PN14/16 & TABLE E	CF8 304+METAL+PTFE SEAT TIGHT SHUT OFF DC-NP SERIES		2
GATE-KNIFE	450	18	TABLE D	LUGGED	FLOWTURN	GOP SUIT AS4087 PN14/16 & TABLE E	DI 304+NBR SEAT TIGHT SHUT OFF DC-NP SERIES		2
GATE-KNIFE	450	18	TABLE E	LUGGED	FLOWTURN	GOP	CF8M 316+316 SEAT DC-NP SERIES		1
GATE-KNIFE	450	18	TABLE E	LUGGED	FLOWTURN	GOP	CF8M 316+PTFE SEAT TIGHT SHUT OFF DC-NP SERIES		1
GATE-KNIFE	450	18	TABLE E	LUGGED	FLOWTURN	GOP BI DIRECTIONAL	DI 304+NBR SEAT TIGHT SHUT OFF DC-NP SERIES		4
GATE-KNIFE	450	18	TABLE E	LUGGED	FLOWTURN	GOP	WCB 316+METAL SEAT DC-NP SERIES		1
GATE-KNIFE	500	20	TABLE D/E	LUGGED	FLOWTURN	GOP AS2129/AS4087 PN14/16	CF8 304+METAL+PTFE SEAT TIGHT SHUT OFF DC-NP SERIES		2
GATE-KNIFE	500	20	TABLE D/E	LUGGED	FLOWTURN	ACTUATOR DA PNEUMATIC SUIT AS4087 PN14/16 & TABLE E	CF8 304+METAL+PTFE SEAT TIGHT SHUT OFF DC-NP SERIES		2
GATE-KNIFE	500	20	TABLE D/E	LUGGED	FLOWTURN	GOP BI-DIRECTIONAL	DI 316+VITON OR BUNA SEAT		4
GATE-KNIFE	500	20	TABLE D/E	LUGGED	FLOWTURN	GOP SUIT AS4087 PN14/16 & TABLE E	DI 304+NBR SEAT TIGHT SHUT OFF DC-NP SERIES		1
GATE-KNIFE	500	20	TABLE D/E	LUGGED	FLOWTURN	GOP SUIT AS4087 PN14/16 & TABLE E	WCB 316+METAL SEAT DC-NP SERIES		1
GATE-KNIFE	500	20	TABLE D/E	LUGGED	FLOWTURN	GOP AS2129/AS4087 PN14/PN16	WCB 304+NBR SEAT TIGHT SHUT OFF DC-NP SERIES		2
GATE-KNIFE	600	24	TABLE D/E	LUGGED	FLOWTURN	GOP AS2129/AS4087 PN14/PN16	CF8 304+METAL/PTFE SEAT TIGHT SHUT OFF DC-NP SERIES		4
GATE-KNIFE	600	24	TABLE D/E	LUGGED	FLOWTURN	ACTUATOR DA PNEUMATIC GOP SUIT AS4087 PN14/16 & TABLE E	CF8 304+METAL/PTFE SEAT TIGHT SHUT OFF DC-NP SERIES		4
GATE-KNIFE	600	24	TABLE D/E	LUGGED	FLOWTURN	HWOP AS2129/AS4087 PN14/PN16	DI 316+PTFE SEAT TIGHT SHUT OFF DC-NP SERIES		1
GATE-KNIFE	600	24	TABLE D/E	LUGGED	FLOWTURN	HWOP AS2129/AS4087 PN14/PN16	DI 304+NBR SEAT TIGHT SHUT OFF DC-NP SERIES		1

ALL DC/NP SERIES REFER FLOWTURN CATALOGUE TABLE D IS DUAL CONFORMING AS4087 CLASS PN14 AND PN16. ALL PTFE AND ELASTOMER SEAT VALVES ARE TESTED LEAK TIGHT ON SEAT.
ALL CW S/S SAFETY GUARDS

Krifegate.xls

ABBREVIATIONS FOR GATE KNIFE VALVE:- CL=ANSI/ASE CLASS, DA=DOUBLE ACTING, F TO F=FACE TO FACE, FLANGED=FLANGED, GO=GEAR OPERATION, HW=HANDWHEEL, HWOP=HAND WHEEL OPERATED, LUGGED=LUGGED, PKG=PACKING, PNEU=PNEUMATIC, RL=RUBBER LINED, SR=SPRING RETURN, TAPPED=FULLY TAPPED, WAFER=WAFER SEMI TAPPED CHEST AREA.

WE INDENT ALL TYPES OF KNIFE GATE VALVES IN SHORT DELIVERY TIME SUCH AS O-PORT, V-PORT, SINGLE & DOUBLE ACTUATED ETC FOR PULP, SLURRY AND ALL OTHER APPLICATIONS IN ANSI 125, 150 & 300 LB AS WELL AS BS/AS TABLE C TO H.

GLOBAL SUPPLY LINE PRODUCT RANGE GATE-KNIFE

GATE-KNIFE, METAL SEAT, PTFE SEAT, NBR/BUNA SEAT, VITON SEAT, GENERAL SLURRY AND ABRASIVE SERVICE, HANDWHEEL, GEAR OPERATED PNEUMATIC ACTUATOR. IRON AND STAINLESS BODY.

END CONNECTIONS: - FLANGED AS 2129 TABLE D (BS10D), FLANGED AS2129 TABLE E (BS10E), FLANGED AS 2129 TABLE F (BS TABLE F), FLANGED AS2129 TABLE H (AS TABLE H), FLANGED TABLE, FLANGED TABLE K, ASME ANSI 125 150 300LB, ISO 7005-1, AS4331.1 PN6 PN10 PN16 PN20 PN50 AS4087 PN14 AS4087 PN16 AS4087 PN21

TYPE	SIZE		RATING/ DRILLING	ENDS	MANUFACTURER	DESCRIPTION	BODY	TRIM	QTY
	MM	INCH							

FLANGED: - PN16, PN10, PN25, JIS10, DIN10, DIN16, ANSI 125 CLASS, ANSI 150 CLASS, ANSI 300 CLASS.
 OPERATOR: - LOCKABLE, GEN-OPERATED, EXTENDED BONNET, EXTENDED STEM, CHAIN WHEEL OPERATED, PNEUMATIC ACTUATOR, ELECTRIC ACTUATOR, ESD.

FULL PORT (FULL BORE).

SIZES

8MM NB	.25 INCH (1/4 INCH)	175MM NB	7 INCH
10MM NB	.375 INCH (3/8 INCH)	200MM NB	8 INCH
15MM NB	.5 INCH (1/2 INCH)	250MM NB	9 INCH
20MM NB	.75 INCH (3/4 INCH)	300MM NB	10 INCH
25MM NB	1 INCH	350MM NB	12 INCH
32MM NB	1.25 INCH (1 1/4 INCH)	375MM NB	14 INCH
40MM NB	1.5 INCH (1 1/2 INCH)	400MM NB	16 INCH
50MM NB	2 INCH	450MM NB	18 INCH
65MM NB	2.5 INCH (2 1/2 INCH)	550MM NB	24 INCH
80MM NB	3 INCH	600MM NB	24 INCH
100MM NB	4 INCH	700MM NB	26 INCH
125MM NB	5 INCH	750MM NB	30 INCH
150MM NB	6 INCH	800MM NB	36 INCH
		900MM NB	40 INCH

THIS STOCK LIST INCLUDES KNIFE GATE VALVES LARGE PORT 50MM, 65MM, 100MM, 125MM, 150MM, 200MM, 400MM, 450MM, 500MM, 600MM, 700MM, FLANGED AND DRILLED/TAPPED:- IN ANSI ASME CLASS 125, 150, 300 AND BS TABLE C, D, E, F, (AS TABLE C, D, E, F)

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