

TYPE	SIZE		RATING	ENDS	MAKER	DESCRIPTION	BODY	TRIM	QTY
	MM	INCH							
CHOKE	25	1	3700 PSI	NPT FF	APV-MERLA STYLE	IL VARIABLE 48/64" ORIFICE H2S	4130	EE 410 HF+17-4PH U PSL2 PRI	11
CHOKE	50	2	5000 PSI	NPT FF	APV-MERLA STYLE	IL VARIABLE 64/64" ORIFICE H2S	4130	EE 410 HF+17-4PH U PSL2 PRI	23
CHOKE	50	2	5000 PSI	NPT MF	APV-NEWAY	RA VARIABLE H2 72/64" ORIFICE H2S	4130	EE 410 HF+CERAMIC U PSL2 PR	23
CHOKE	52	2 1/16	3000 PSI	RTJ	APV-NEWAY	RA VARIABLE H2 96/64" ORIFICE H2S	4130	EE 410+17-4PH U PSL2 PRI	9
CHOKE	52	2 1/16	5000 PSI	RTJ	APV-NEWAY	RA VARIABLE H2 72/64" ORIFICE H2S	4130	EE 410 HF+17-4PH U PSL2 PRI	9
CHOKE	52	2 1/16	5000 PSI	RTJ	APV-NEWAY	RA VARIABLE H2 96/64" ORIFICE H2S	4130	EE 410+17-4PH U PSL2 PRI	8
CHOKE	80	3	1500 CL.	RTJ	TEJAS	IL VARIABLE FCV-3T 64/64" ORIFICE H2S	WCB	EE 316+17-4PH U PSL2 PR1	2
CHOKE	80	3 1/8	3000 PSI	RTJ	APV-NEWAY	RA VARIABLE H2 128/64" ORIFICE H2S	4130	EE 410+17-4PH+TC U PSL2 PR1	
CHOKE	80	3 1/8	5000 PSI	RTJ	APV-NEWAY	RA VARIABLE H2 128/64" 2"ORIFICE H2S	4130	EE 410+17-4PH+TC" U PSL2 PR1	4

**ABBREVIATIONS FOR CHOKE VALVES:** **CL**=ANSI/ASME CLASS, **FF**=FEMALE X FEMALE, **H2**=CAMERON<sup>™</sup> H2 STYLE, **IL**=IN LINE, **MF**=MALE X FEMALE, **MOV**=MULTIPLE ORIFICE VALVE, **NPT**=NATIONAL PIPE THREAD (LP THREAD), **RA**=RIGHT ANGLE, **RF**=RAISED FACE, **RTJ**=RING JOINT FLANGED (RING GROOVE), **TC**=TUNGSTEN CARBIDE

**GLOBAL SUPPLY LINE PRODUCT RANGE OILFIELD CHOKES**

RIGHT ANGLE AND INLINE, VARIABLE FIXED, BARREL TYPE BODY, MERLA<sup>™</sup> AND CAMERON<sup>™</sup> H2 EQUIVALENT, NEEDLE AND SEAT AND MULTIPLE ORIFICE TYPE, WATERFLOOD TYPE. 1 INCH ORIFICE, 1.5 INCH ORIFICE ETC. 1 INCH 64/64 INCH TRIM AND ALL OTHER SIZES.

FCV-2 T TYPE ETC.

END CONNECTIONS: - RTJ (RING JOINT)

BUTTWELD SCHEDULE 40, BUTTWELD SCHEDULE 80, BUTTWELD SCHEDULE 160, NPT (LP) THREADED.

SIZE RANGE API6A (API6B) 1 13/16 INCH, 2 1/16 INCH, 2 9/16 INCH, 3 1/8 INCH, 3 1/16 INCH, 4 1/16 INCH, 7 1/16 INCH.

BODY MATERIAL: - 4130 (60K), API TYPE 2 (API-4), API TYPE 4, A487C.

SPECIFICATION: - PR1, PR2, PSL1, PSL2, TEMPU.

API6A 200 LB (2000 PSI), 3000 LB (3000 PSI), 5000 LB (5000 PSI), 10000 LB (10000 PSI), 15000 LB (15000 PSI).

WE CAN SOURCE STEM & SEAT MULTIPLE ORIFICE & CAGED CHOKE VALVES FROM USA & EUROPE IN QUICK DELIVERY. WE CAN SUPPLY CONVENTIONAL BUT ALSO EXOTIC WELLHEAD CHOKES, CHOKES TO COMBAT CAVITATION, ERROSION, NOISE & HIGH PULSE FLOW RATES. WE CAN SUPPLY EQUIVALENT CHOKES TO ALL MAJOR OEM'S FROM OUR USA & EUROPEAN MANUFACTURERS SUCH AS TEJAS/MERLA<sup>™</sup>, SC UZTEL<sup>™</sup> ANÍD NUMEROUS OTHER MAJOR MANUFACTURERS

FULL FACTORY MATERIAL & TEST CERTIFICATION SUPPLIED ON ALL CHOKES TO EN102014-3.1 (DIN500493.1) (FORMERLY 50049.3.1B)

[www.globalsupplyline.com.au](http://www.globalsupplyline.com.au)



**API6A**

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