



The first “range” called CHOKE TYPE “C” is reminded here as basic well known from 1976.

ADJUSTABLE CHOKE VALVE TYPE “C” FEATURES:

- Angle type body, flanged, handwheel operated
- Quick hammer union nut for easy disassembly
- Positive body to bonnet sealing, easy to replace
- Body to bonnet metal to metal contact
- Tungsten Carbide TIP, and SEAT insert, for longer reliability
- Indicator sleeve showing equivalent section of opening in inches (in order to fit a POSITIVE CAP & BEAN instead of Adjusting cap / bean, for fixed production rate
- Bean wrench for removal of adjustable seat, and for installation of positive one
- Manual braking screw to prevent seated positions to change by vibrations if an
- Optional 1/2” Port for pressure gauge plugged 1/2” NPT, on request
- Not to be used as a closing device



TYPE C CHOKE VALVE

CHOKE VALVES FOR PRODUCTION, DRILLING, API 6A SPECIFICATION

	Flange	A	C	G	H	I	Ring Gasket
3000 Psiwp 6000 test	2-1/16"	1-1/4" or 1-1/2"	8.50	8.94	8.94	16.40	24
	2-9/16"	2"	9.62	9.06	11.02	21.70	27
	3-1/8"	2"	9.50	9.06	11.02	21.70	31
	4-1/16"	3"	11.50	10.24	10.24	25.60	37
	7-1/16"	3" or 4"	15.00	13.78	13.78	26.80	45
5000 Psiwp 100000 test	2-1/16"	1-1/4" or 1-1/2"	8.50	8.94	8.94	16.40	24
	2-9/16"	2"	9.62	9.06	11.02	21.70	27
	3-1/8"	2"	10.50	9.06	11.02	21.70	35
	4-1/16"	3"	12.25	10.24	10.24	25.60	39
	7-1/16"	3" or 4"	15.50	13.78	13.78	26.80	46
10000 Psiwp 15000 test	2-1/16"	1-1/4" or 1-1/2"	7.88	8.94	8.94	16.40	BX 152
	2-9/16"	2"	9.12	9.06	11.02	21.70	BX 153
	3-1/16"	2"	10.62	9.06	11.02	21.70	BX 154
	4-1/16"	3"	12.44	10.24	10.24	25.60	BS 155
15000 Psiwp 22500 test	2-1/16"	1-1/4" or 1-1/2"	8.75	8.94	8.94	17.80	BX 152
	2-9/16"	2"	10.00	9.06	11.02	21.70	BX 153
	3-1/16"	2"***	11.31	9.06	11.02	21.00	BX 154

Dimensions of FLANGES and SEAT (bean) can be in accordance with client request.
Dimensions are in INCHES.

*** For 3-1/16" 15000 psiwp, tip is "balanced type" for low torque application.