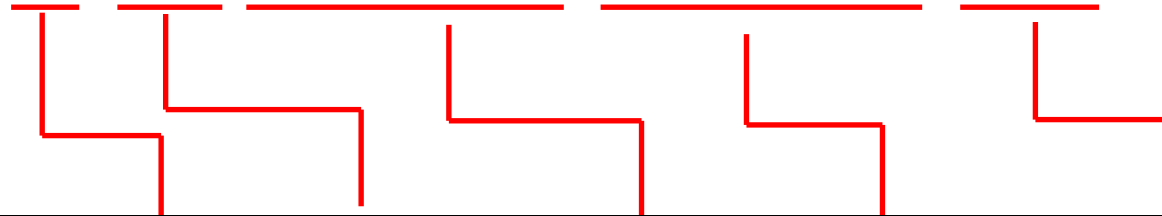


16" 150# RF FLANGED GATE VALVE, WCB



SIZE	PRESSURE	END CONNECTION	TYPE OF VALVE	BODY MATERIAL
see SIZE table	125#	RF FLANGED	GATE	A105
	150#	RTJ FLANGED	GLOBE	A126
	300#	FF FLANGED	SWING CHECK	SS316
	600#	THRD		SS304
	800#	SW	BALL	F5
	900#	THRD X SW	PLUG	F11
	1500#	BUTT WELD*		F22
	2500#	WAFER	BUTTERFLY	WCB
		LUG	DUO CHECK	LF2
	OTHER	GROOVED		ALLOY20
		OTHER	NEEDLE KNIFE-GATE DIAPHRAGM	LCB / LCC OTHER
			OTHER safety relief 3way ball	

*indicate sch

see next page for trim

Common Body Materials	Abbreviations/ Translation (Spanish)
A105 (Forged Carbon Steel)	RF = RAISED FACE CARA REALZADA
A126 (Cast Iron)	FF = FLAT FACE CARA PLANA
A182 F316 (Forged 316 Stainless Steel)	RTJ = RING TYPE JOINT JUNTA DE ANILLO
A182 F304 (Forged 304 Stainless Steel)	THRD=THREADED (NPT) ROSCADA
A182 F5 (Forged Alloy Steel (5% Chrome, 1/2%Moly)	SW = SOCKET WELD SOLDABLE
A182 F11 (Forged Alloy Steel (1-1/4% Chrome, 1/2%Moly)	LUG OREJADA
A182 F22 (Forged Alloy Steel (2-1/4% Chrome, 1%Moly)	WAFER OBLEA
A182 F321 (Forged 321 Stainless Steel)	GROOVED RANURADA
A216 WCB (Cast Carbon steel)	BUTTWELD CONEXION SOLDAR
A296, M35 (Cast Ni-Cu) (Monel)	
A350, LF2 (Forged Low Temp Carbon Steel)	
A351 CF8 (Cast 304 Stainless Steel)	
A351 CF8M (Cast 316 Stainless Steel)	
A351, CN7M (Cast Alloy20)	
A352 LCB (Cast Low Temperature Carbon Steel)	
A395 (Cast Ductile Iron)	



**GATE
GLOBE
CHECK**

BALL & PLUG

**BUTTERFLY
&
DUO CHECK**

API 600

**TRIM
NUMBER
TABLE**