



1	Body 150 x 150RF	SA-216 GRADE WCB
2	Bonnet 2600 Series	SA-216 GRADE WCB
3	Cap	SA-216 GRADE WCB
4	Disc	316 SS
5	Nozzle, RF	316 SS
6	Disc Holder	316 SS
7	Blow Down Ring	316 SS
8	Sleeve Guide	316 SS
9	Stem	316 SS
10	Spring Adjusting Scr.	17-4 PH SS
11	Jam Nut (S.A.S.)	316 SS
12	Lock Screw (BDR)	316 SS
13	Lock Screw Stud	316 SS
14	Stem Retainer	17-4 PH SS
15	Spring Button	COLD ROLLED STEEL
15	Spring Button (Lower)	COLD ROLLED STEEL
16	Body Stud	SA-193 GRADE B7
17	Hex Nut (Body)	SA-194 GRADE 2H
18	Spring	CHROME ALLOY
19	Gasket, Cap	316 SS
20	Gasket, Body & Bonnet	316 SS
22	Gasket, Lock Screw	316 SS
23	Hex Nut (BDRLS)	316 SS
24	Lock Screw, D.H.	316 SS
25	Pipe Plug (Body)	Carbon Steel
25	Pipe Plug, Bonnet	Carbon Steel
26	Wire Seal	ALUMINUM
55	Caplug, Bonnet A10/A11	PLASTIC

BUILT IN ACCORDANCE WITH THE APPLICABLE ASME BOILER & PRESSURE VESSEL CODE

The actual valve may differ slightly from the valve pictured due to normal modifications and other factors.

Unless otherwise indicated on the purchase order, Farris reserves the right to utilize any material form (bar, cast, forged...) available without compromising the performance of the valve.

**Comments:**

MODEL NUMBER	VALVE SIZE		ANSI FLANGE CLASS		
	INLET	OUTLET	INLET	OUTLET	
26DA10-120	1	2	150 RF	150 RF	
DIMENSIONS (Inches)					
A	B	C	E	F	WT Lbs
19 ± 1/8	4-1/2 ± 1/16	4-1/8 ± 1/16	1/2 ± 1/32	1-3/16 + 1/8 / - 0	42

Tag # :

Set Pressure : 150 psig

Constant BP : 25 psig

Variable BP : psig

Oper Temp : 100 F

Serial # : -A10

Service : Compressibles

**Record\_Purpose\_Only**



CUSTOMER :

P.O # :

F.O # :

SUBMITTAL NUMBER : 1      DATE :

ORIFICE D	
API	ASME
0.11	0.15