



ITEM	QTY	ITEM NO	DRAWING	PART NAME	MATERIAL
1	2	58385		1 FLG PROTECTOR	POLYETHYLENE
2	1	21479	50166	BODY SUB	A105 (HFS)
3	1	30201	40504	BONNET	A105
4	1	50010	60679B	CS LOCK NUT	A105
5	1	32303	44755	DISC	A479 TYPE 410
6	1	32494	44756	DISK NUT	A479 TYPE 410
7	4	50221	60684A	FINISHED HEX NUT	F594 304SS
8	1	55007	45706C	GASKET	304/GRAFOIL
9	1	35011	36891	HANDWHEEL	MALLEABLE IRON
10	4	50038	45417C	HEX HD BOLT	A193 GR B7
11	1	40245	28297	NAME PLATE	ALUMINUM
12	1	55176		PACKING CARTRIDGE	FLEXIBLE GRAPHITE
13	1	34072	35047	PACKING GLAND	A105
14	1	32834	44757	STEM	A479 TYPE 410
15	2	50129	21912	STUD BOLT	F593 304SS
16	1	58452		TACK WELD	(RMPWPS555)
17	1	34017	35136	YOKE	A105
18	1	58109	26867	YOKE NUT	A582 TYPE 416

SECTION A-A

NOTE: VALVE TO BE TESTED PER MSS-SP-61 PER RMPVFLT005

	X.XX Inches [XX,X] MM	
WEIGHT	13.1 LBS	5.96 Kg
Cv FACTOR	7.3	

CNS	57371
REV	06
BY	R. JACKSON
DATE	10-03-2003
DWN BY	J. CECIL
CHK BY	S.B.R.
RVD BY	
DATE	12-3-76
SCALE	1.000

SERIES No:	473-06
ITEM No:	201619
RATING: 285 PSI • 100 F	SPECS: ASME B16.34
BODY WLD A105 SR   SEAT INT HF   DISC 13CR   STEM 13CR	

**06**

**FLOWSERVE** *Vogt Valves*

SULPHUR SPRINGS, TEXAS, USA

1 GLOBE VALVE - FORGED STEEL  
OS&Y - BOLTED BONNET - BOLTED GLAND  
INTEGRAL SEAT - LOOSE THREADED DISC  
INERTIA WELD RAISED FACE FLANGES - CLASS 150

**50156-9**