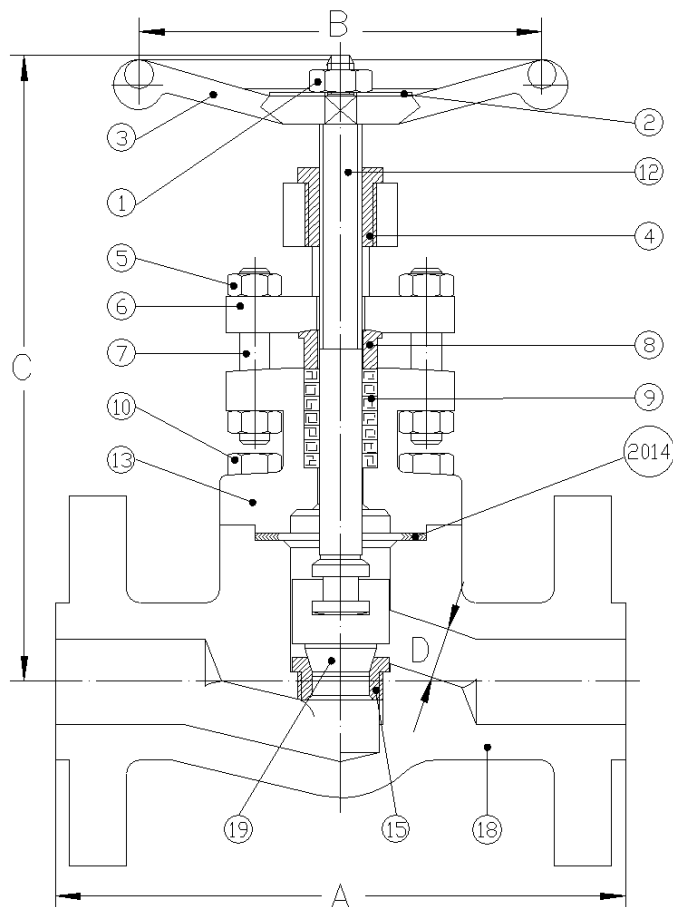


F3-834-SF A105N/F6HFS

GLOBE OS&Y - BOLTED BONNET SQUARE - GASKET JOINT - CLASS 300 - 3/4" REDUCED BORE - FLANGE ENDS SMOOTH FINISH - HARD FACING ON SEAT -

**GOTTGENS INDUSTRIEARMATUREN GMBH**

STOCK

PO: P100033-9002760

ITEM: 15

MARKING: -

**BILL OF MATERIAL**

0001	WHEELNUT/LEVERNUT	ZINC PLATED CARBON STEEL
0002	NAMEPLATE	ALUMINIUM
0003	HANDWHEEL	Carbon steel
0004	YOKE NUT	ASTM A473 TYPE 416
0005	GLAND NUT	ASTM A194 GR.2HM
0006	GLAND FLANGE	ASTM A105
0007	GLAND STUD	ASTM A193 B7M
0008	GLAND	UNS S31600/S31603
0009	PACKING	GARLOCK FVP
0010	BOLTS	ASTM A193 B7M
0012	STEM	ASTM A479 UNS S41000
0013	BONNET	ASTM A105N
2014	SPIRAL WOUND GASKET	S31600 + GRAPHITE
0015	SEAT	ASTM A276 Tp 410 Cl 2 HF (STELLITE 6)
0018	BODY	ASTM A105N
0019	DISC \ PISTON	ASTM A182 F6a Cl.2

REV
0DATE: 23/03/2018
COD.VALV.: CAB34AA010231

T max 425°C @ 29bar

T min -29°C @ 51bar

ADDITIONAL NOTES

DESIGN: API 602, ASME B16.34

FLANGES: B16.5, END TO END: ASME B16.10

NACE MR 01-75/ISO15156

PRESSURE TEST: API 598

DIMENSIONS		1/4	3/8	1/2	3/4	1	1 1/4	1 1/2	2
END TO END	A	-	-	152	178	203	-	229	267
HANDWHEEL	B	-	-	80	80	110	-	130	180
OPEN CENTER TO TOP (Approx)	C	-	-	148	165	180	-	248	257
SEAT PORT	D	-	-	9	13	17.5	-	29.5	35
SOCKET DEPTH	E	-	-	-	-	-	-	-	-
SOCKET	F	-	-	-	-	-	-	-	-
WEIGHT (Approx)	Kg.	-	-	4.0	5.0	7.3	-	14	20.5

CONFIRMED BY:
Andrea Martegani