

API600 TRIM NUMBER REFERENCE CHART

**Data provided in this chart is for informational purposes only. Always consult current API publications to verify information and trim data.*

API TRIM #	MATERIAL	SEAT/	DISC	BACKSEAT	STEM	
1	410/ 13CR	410 (13CR)	410 (13CR)	410 (13CR)	410 (13CR)	
2	304	304	304	304	304	
3	F310	310	310	310	310	
4	HARD 410	HARD 410	HARD 410	410 (13CR)	410 (13CR)	SEATS 750 BHN MIN
5	410 (13CR) / FHF (full hard face)	STELLITE (HF)	STELLITE (HF)	410 (13CR)	410 (13CR)	
5A	410/FHF (NI-CR) (full hard face)	NI-CR	NI-CR	410 (13CR)	410 (13CR)	
6	410 (13CR) AND CU-NI	CU-NI	CU-NI	410 (13CR)	410 (13CR)	
7	410 (13CR) AND HARD 410	HARD 410	HARD 410	410 (13CR)	410 (13CR)	SEATS 750 BHN MIN
8	410 (13CR) / HFS (half hard face)	STELLITE (HF)	410 (13CR)	410 (13CR)	410 (13CR)	
8A	410/HFS (NI-CR) (half hard face)	NI-CR	410 (13CR)	410 (13CR)	410 (13CR)	
9	MONEL	MONEL	MONEL	MONEL	MONEL	
10	316	316	316	316	316	
11	MONEL / HFS (half hard face)	STELLITE (HF)	MONEL	MONEL	MONEL	
12	316 / HFS (half hard face)	STELLITE (HF)	316	316	316	
13	ALLOY 20	ALLOY 20	ALLOY 20	ALLOY 20	ALLOY 20	
14	ALLOY 20 / HFS (half hard face)	STELLITE (HF)	ALLOY 20	ALLOY 20	ALLOY 20	
15	304 / FHF (full hard face)	STELLITE (HF)	STELLITE (HF)	304	304	
16	316 / FHF (full hard face)	STELLITE (HF)	STELLITE (HF)	316	316	
17	347 / FHF (full hard face)	STELLITE (HF)	STELLITE (HF)	347	347	
18	ALLOY 20 / FHF (full hard face)	STELLITE (HF)	STELLITE (HF)	ALLOY 20	ALLOY 20	