

СООТВЕТСТВИЕ МАРОК СТАЛИ

AISI США	EN ЕВРОПА	DIN ГЕРМАНИЯ	ГОСТ СНГ
301	1,431	X10CrNi18 -8	
301LN	1,4318	X2CrNi18 -7	
304	1,4301	X5CrNi18 -10	08X18H10
304L	1,4306	X2CrNi19 11	03X18H11
304L	1,4307		04X18H10
304LN	1,4311		
305	1,4303	X4CrNi18 -12	12X18H12
309	1,4828	X15CrNiSi20 -12	20X20H14C2
309S	1,4833		
310S	1,4845	X12CrNi25 -21	20X23H18
314	1,4841	X15CrNiSi25 20	20X25H20C2
316	1,4401	X5CrNiMo17 -12-2	10X17H13M2
316L	1,4435	X2CrNiMo18 -4-3	03X17H14M2
316Ti	1,4571	X6CrNiMoTi17 -12-2	10X17H13M2T
316HMo	1,4436		
316L	1,4404	X2CrNiMo17 -12-2	04X17H13M2
316LHMo	1,4435		
316LN	1,4406		
316LHMo	1,4429		
317L	1,4438		
321	1,4541	X6CrNiTi18 -10	08X18H10T
321H	1,4878	X12CrNiTi18 -9	12X18H10T
347	1,455	X6CrNiNb18 -10	
403			15X12
405	1,4002	X6CrAl13	
405	1,4724	X10CrAl13	10X13CЮ
409	1,4512	X2CrTi12	
409Ni	1,4516		
410	1,4006	X12CrN13	12X13
410	1,4024	X15Cr13	
410S	1,4	X6Cr13	08X13

420	1,4021	X20Cr13	20X13
420	1,4028	X30Cr13	30X13
420	1,4034	X46Cr13	40X13
430	1,4016	X6Cr17	08X17; 12X17
430Ti	1,451	X3CrTi17; X6CrTi17	08X17T
434	1,4113	X6CrMo17 -1	
439	1,451	X3CrTi17	08X17T
441	1,4509	X2CrTiNb18	
442	1,4742	X10CrAl18	
444	1,4521	X2CrMoTi18 -2	
446	1,4762	X10CrAl24	
N 08904	1,4539	X1NiCrMoCu25 -20-5	
S 31726	1,4439	X2CrNiMoN17 -3-5	
S 31803 (4462)	1,4462	X2CrNiMoN22 -5-3	
S 34565	1,4565	X3CrNiMnMoNbN 23 - 17-5-3	
430F	1,4104	X 14 CrMoS 17	
440A	1,4122	X 39 CrMo 17 -1	
631	1,4568	X 7 CrNiAl 17 -7	
	1,4003	X2CrNi12	
	1,4031	X39Cr13	40X13
	1,452	X2CrTi17	
	1,4561	X1CrNiMoTi18 -13-2	
	1,4589	X5CrNiMoTi15 -2	
	1,4713	X10CrAl7	10X17CЮ

DIN - Deutsche Industrie Norm

EN - Стандарт Евроноормы EN 10027

ASTM - American Society for Testing ana Materials

AISI - American iron and steel institute

AFNOR - Association Francaise de Normalisation