

NORMAS DE FABRICACIÓN Y CORRESPONDENCIAS CON OTRAS NORMAS ACERO INOXIDABLE

RODA	EN 10088-3/95 Sigla	nº	UNI 6901-71	AIISI	BS 970 PT3	DIN 17440-85	AFNOR NF A 35-574-90	RODA
302	X10CrNi 18-9	1,4310	X 10 CrNi 18 09	302	302S31		Z 12 CN 18-09	302
303	X8CrNiS 18-9	1,4305	X 10 CrNiS 18 09	303	303S31	X 10 CrNiS 18 9	Z 8 CNF 18-09	303
303Plus	X8CrNiS 18-9	1,4305	X 10 CrNiS 18 09	303	303S31	X 10 CrNiS 18 9	Z 8 CNF 18-09	303Plus
304	X5CrNi 18-10	1,4301	X 5 CrNi 18 10	304	304S15	X 5 CrNi 18 10	Z 7 CN 18-09	304
304Plus	X2CrNi 18-9	1,4307	X 5 CrNi 18 10	304L	304S15		Z 3 CN 19-09	304Plus
304L	X2CrNi 19-11	1,4306	X 2 CrNi 18 11	304L	304S11	X 2 CrNi 19 11	Z 3 CN 19-11	304L
304Cu	X3CrNiCu 18-9-4	1,4567		304Cu			Z 3 CNU 18-10	304Cu
310			X 22 Cr Ni 25 20	310				310
314		1,4841	X 16 CrNiSi 25 20	314				314
316	X5CrNiMo17-12-2	1,4401	X 5 CrNiMo 17 12	316	316S31	X 5 CrNiMo 17 12 2	Z 7 CND 17-12-2	316
316Plus	X2CrNiMo17-12-2	1,4404	X 5 CrNiMo 17 12	316L	316S31		Z 3 CND 17-11-2	316Plus
316L	X2CrNiMo17-12-2	1,4404	X 2 CrNiMo 17 12	316L	316S11	X 2 CrNiMo 17 13 2	Z 3 CND 18-12-2	316L
316Ti	X6CrNiMoTi17-12-2	1,4571	X 6 CrNiMoTi 17 13	316Ti	320S31	X 6 CrNiMoTi 17 12 2	Z 6 CNDT 17-12	316Ti
321	X6CrNiTi18-10	1,4541	X 6 CrNiTi 18 11	321	321S31	X 6 CrNiTi 18 10	Z 6 CNDT 18-10	321
410	X12Cr13	1,4006	X 12 Cr13	410	410S21	X 10 Cr13	Z 10 C 13	410
416	X12CrS13	1,4005	X 12 CrS13	416	416S21		Z 11 CF 13	416
420B	X30Cr13	1,4028	X 30 Cr13	420B	420S29	X 30 Cr13	Z 33 C 13	420B
420C	X39Cr13	1,4031	X 40 Cr14	420C		X 38 Cr13	Z 44 C 14	420C
430	X6Cr17	1,4016	X 8 Cr17	430	430S17	X 6 Cr17	Z 8 C 17	430
430F	X14CrMoS17	1,4104	X 10 CrS 17	430F		X 12 CrMoS 17	Z 13 CF 17	430F
434	X6CrMo17-1	1,4113	X 8CrMo17	434			Z 8 CD 17-01	434