

ACCIAI INOSSIDABILI STAINLESS STEEL



Corrispondenza Gradi e Norme Grades and Norms

Tipo	EN 10088-1	ASTM	UNI	DIN	SIS	AFNOR	BSI
Struttura	NR	AISI	IT	DE	SE	FR	GB
Austenitica	1.4305	303	x 10 CrNi 1809	1.4305	23 46	Z 10 CNF 18-09	303S21
Austenitica	1.4301	304	x 5 CrNi 1810	1.4301	23 32	Z 6 CN 18-09304S15	304S17
Austenitica	1.4306	304L	x 2 CrNi 1811	1.4306	23 52	Z 2 CN 18-10	304S11
Austenitica	1.4828	309	x 16 CrNi 2314	1.4828	-	Z 15 CN 24-13	309S24
Austenitica	1.4845	310	x 22 CrNi 2520	1.4845	-	Z 6 CN 17-11	310S24
Austenitica	1.4401	316	x 5 CrNiMo 1712	1.4401	23 74	Z 2 CND 17-12	316S31
Austenitica	1.4404	316L	x 12 CrNiMo 1712	1.4404	23 48	Z 6 CNDT 17-12	316S11
Austenitica	1.4571	316Ti	x 12 CrNiMo 1712	1.4571	23 50	Z 6 CNT 18-10	320S31
Austenitica	1.4541	321	x 6 CrNiTi 1811	1.4541	23 37	Z 6 CNNb 18-10	321S31
Austenitica	1.4550	347	x 6 CrNiNb 1811	1.4550	23 38	Z 10 C 13	347S31
Martensitica	1.4006	410	x 12 Cr 13	1.4006	23 02	Z 12 C 13	410S21
Martensitica	-	416	x 12 CrS 13	-	23 80	Z 12 CF 13	416S21
Martensitica	1.4021	420	x 20 Cr 13	1.4021	23 03	Z 20 C 13	420S29 420S37
Ferritica	1.4016	430	x 8 Cr 17	1.4016	23 20	Z 8 C 17	430S17

