

ACCIAI INOSSIDABILI

Tipologia Acciaio	Marca	EN/DIN/UNI	W.N.	BS	SIS (SWEDEN)	AISI/ASTM/ASME
AUSTENITICO	303/1	X8CrNiS 18-9	1.4305	303S31	2346	303 8F B8F
	303K	X6CrNiCuS 18-9-2	1.4570			
	304R	X2CrNi 19-11	1.4306	304S12	2352	304 L
	F304	X5CrNi 18-10	1.4301	304S31	2333	304 B8
	304K	X3CrNiCu 18-9-4	1.4567	394S17		304 Cu
	F304L	X2CrNi 19-11	1.4306	304S12	2352	304 L
	F304L1	X2CrNi 18-9	1.4307	304S11	304 L	
	309Si	X15CrNiSi 20-12	1.4828	309S24		309
	F316	X5CrNiMo 17-12-2	1.4401	316S31	2347	316 8M B8M
	316K	X3CrNiCuMo 17-11-3-2	1.4578	396S17		
	F316L	X2CrNiMo 17-12-2	1.4404	316S11	2348	316L 8M B8M
	316LK		1.4427			
	316LM2	X2CrNiMo 18-14-3	1.4435	316S13	2353	316L
	316LM1	X2CrNiMo 18-14-3	1.4441	4341/B	2354	316L F138gr2
	316LM	X2CrNiMo 18-14-3	1.4435	316S13	2353	316L
	316R	X2CrNiMo 17-12-2	1.4404	316S12	2348	316L
	316T/1	X6CrNiMoTi 17-12-2	1.4571	320S31	2350	316Ti
	321/3	X6CrNiTi 18-10	1.4541	321S31		321
MARTENSITICO	410/2	X12Cr13	1.4006	410S21	2302	410
	410/6	X12Cr13	1.4006	410S21	2302	410
	E415	X3CrNiMo 13-4	1.4313	425C12		F6NM
	415M	X4CrNiMo 16-5-1	1.4418		2387	
	416/1	X12CrS13	1.4005	416S21	2380	416
	420A/7	X20Cr13	1.4021	420S29	2303	420L
	420B/4	X30Cr13	1.4028	420S37	2304	420M
	420BF/2	X29CrS13	1.4029	416S37		420F
	420C	X39Cr13	1.4031	420S45		420H
	420C/1	X46Cr13	1.4034			
	420CF	X45CrS13	1.4035			
	420C/4	X46Cr13	1.4034			
	420D	X65Cr13	1.4037			
	420RM1	X39CrMo 17-1	1.4122			
	430F/3	X14CrMoS17	1.4104		2383	430F
	431/1	X17CrNi 16-2	1.4057	431S29	2321	431
	440B	X90CrMoV18	1.4112			440B
	440C/2	X105CrMo17	1.4125			440C
	616C	X20CrMoV 12-1	1.4922		2317	
	616	X20CrMoWV 12-1	1.4935			422
FERRITICO	430/1	X6Cr17	1.4016	430S17	2320	430
	430F/6	X6CrMoS17	1.4105			430F
	434	X6CrMo171	1.4113	4344S17		434
DUPLEX	329/1	X3CrNiMoN 27-5-2	1.4460		2324	329
	329A	X2CrNiMoN 22-5-3	1.4462	318S13		F51 Cr22
	329S	X2CrNiMoCuWN 25-7-4	1.4501			F55
	329S/1	X2CrNiMoN 25-7-4	1.4410			F53 Cr25
RESISTENTE al CALDO	310/1	X8CrNi 25-21	1.4845	310S31	2361	310 S
	347	X6CrNiNb 18-10	1.4550	347S31	2338	347
	354	X1CrNiMoCuN 25-18-7	1.4547			F44
INDURENTE per PRECIPITAZIONE	630/3	X5CrNiCuNb 16-4	1.4542			
	SF286	X6NiCrTiMoVB 25-15-2	1.4980	286S31		660
SUPERLEGHE	904L	X1NiCrMoCu 25-20-5	1.4539	904S13	2652	904L