

Denominazione		FUSIONE					FORGIATO	DA BARRA	
		ASTM	EN 10213	EN	CAST UNS	WROUGHT UNS			
GHISE	GHISA LAMELLARE	A48-40B	EN-GJL-250	0.6025					
	GHISA SFEROIDALE		EN-GJS-400-18	0.7043					
ACCIAIO INOX AUSTENITICO E SUPERAUSTENITICO	AISI 304	A351 CF8	GX6CrNi189	1.4308	J92600	S30400	A182 F304	A276 o A479 304	
	AISI 316	A351 CF8M	GX6CrNiMo18-10	1.4408	J92900	S31600	A182 F316	A276 o A479 316	
	AISI 347	A351 CF8C	GX5CrNiNb18-9	1.4552	J92910	S34700	A182 F347	-	
	AISI 304L	A351 CF3	X2CrNi19-11	1.4306	J92500	S30403	A182 F304L	A276 o A479 304L	
	AISI 316L	A351 CF3M	X2CrNiMo17-12-2	1.4404	J92800	S31603	A182 F316L	A276 o A479 316L	
	AISI 316Nb	A351 CF10MC	GX5CrNiMoNb18-10	1.4581	J92871	-	A182 F348	-	
	AISI 317L	A351 CG8M	X2CrNiMoN18164	1.4438	-	S31703	A182 F317L	A276 o A479 317L	
	20Cb3	A351 CN7M		1.4527	N08007	N09020	A182 F20	-	
	254 SMO®, F44	A351 CK3MCuN		1.4593	J93254	S31254	A182 F44	A182 F44	
DUPLEX	DUPLEX	A890Gr1A-CD4MCu	25Cr-5Ni-Mo-Cu	1.4501	J93370	-	-	-	
	DUPLEX GX2CrNiMoCuN25-6-3-3	A890Gr1B-CD4MCuN		1.4517	J93372	-	-	-	
	DUPLEX 22% GX2CrNiMoN22-5	A890Gr4A	GX2CrNiMoN22-5-3	1.4470	J92205	S31803	SAF 2205, A182 F51	A276 o A479 S31803	
	SUPERDUPLEX	A890Gr5A	GX2CrNiMoN26-7-4	1.4469	J93404	S32750	SAF 2507®, F53	-	
	DUPLEX 25%	A890Gr6A	CD3MWCuN	1.4417	J93380	S39276	ZERON 100®, F55	A276/A479/S32750-60	
LEGHE SPECIALI BASE NICKEL	INCOLOY 825	A494 CU5MCuC	NiCr21Mo	2.4858	N08826	N08825	B564-N08825	B425 N08825	
	MONEL 400	A494 M-35-1	GNiCu30Nb	2.4365	N24135	N04400	B564 N04400	B164 N04400	
	HASTELLOY C	A494 CW-6M		-	N10002		-	-	
	INCONEL 625	A494 CW-6MC	NiCr22Mo9Nb	2.4856	N26625	N06625	B564 N06625	B446 N06625	
	Hastelloy C276®	A494 CW-12MW	GNiMo17Cr	2.4686	N30002	N10276	B564 N10276	B574 N10276	
	Hastelloy C22®	A494 CX-2MW		9.4602	N26022	N06022	B574 N06022	B574 N06022	
	Hastelloy B2®	A494 N12MV		2.4882	N30012	N10665	B564 N10665	B335 N10665	
	-	A494 N7M	NiMo28	2.4617	N30007	N10001		-	
	INCONEL 600	A494 CY40	NiCr15Fe	2.4816	N06040	N06600	B564 N06600	B166 N06600	
TITANIUM	B367 C2		3.7035	R50400		B381 F2	B348 GR2		

Denominazione		FUSIONE					FORGIATO	DA BARRA
		ASTM	EN 10213	EN	CAST UNS	WROUGHT UNS		
ACCIAIO CARBONIO		A216 WCA		-	J02502	-	-	-
		A216 WCB	GP240GH	1.6019	J03002	-	A105	A105
		A216 WCC		-	J02503	-	-	-
INOX MARTENSINICO	AISI410	A217 CA-15		1.4008	J91150		A182 F7	-
	-	A352 CA-6NM		1.4317	J91540		-	-
	17-4PH	A747 CB7Cu-1		-	J92180	S17400	A564 630	-
MEDIE E BASSE LEGHE D'ACCIAIO	-	A217 WC1	G20Mo5	1.5419	J12524			-
	2 1/4 Chrome, 1/2 Moly	A217 WC6	G17CrMo5-5	1.7357	K11597	-	A182 F11	A182 F11
	2 1/4 Chrome, 1 Moly	A217 WC9	GS12CrMo9-10	1.7365	K21590	-	A182 F22	A182 F22
	5CHROME,1/2MOLY	A217C5	GX15CrMo5	1.7365	-	-	A182 F5	A182 F5
	-	A217C12	GX12CrMo10-1	1.7389	-	-	A182 F9	-
	-	A217C12A		-	-	-		-

Denominazione		FUSIONE					FORGIATO	DA BARRA
		ASTM	EN 10213	EN	CAST UNS	WROUGHT UNS		
ACCAI RESISTENTI CALORE	AISI 309	A297 HH	GX40CrNiSi 25-12	1.4837	J97503			
	AISI 310	A297 HK	GX40CrNiSi 25-20	1.4848	J94204			
		A297 HP	GX40NiCrSi 35-25	1.4857	J94204			
		A297 HU	GX40NiCrSi 38-18	1.4865	N08004			
ACCAI CARBONIO BASSE TEMPERATURE		A352 LCA		-	J02504	-	-	-
		A352 LCB	G20Mn5	1.6220	J03003	-	A350 LF2	A350 LF2
		A352 LC2	-	-	-	-	-	-
		A352 LC3	G9Ni14	1.5638	J31550		A350 LF3	A350 LF3
		A352 LCC		-	J02505	-	-	-