

EQUIVALENCIAS DE ACEROS INOXIDABLES

WWW.RECURSOSDEINGENIERIA.COM

ACEROS INOXIDABLES AUSTENÍTICOS

EURONOM	UNS	AISI
1.4370	18-8-Mn	-
1.4436	X3CrNiMo17-13-3	316L
1.4316	19-9-L-Si	AWS 308LSi
1.4310	X10CrNi18-8	302
1.4316	19-9-L	AW 308L
1.4343A	23-12-L	AWS ER309L
1.4343A	23-12-L-Si	AWS ER309LSi
1.4303	X4CrNi18-12	305
1.4305	X8CrNiS18-9	303
1.4430	19-12-3-L	AWS 316L
1.4435	X2CrNiMo18-14-3	316L
1.4560	X3CrNiCu 19-9-2	-
1.4567	X3CrNiCu18-9-4	304Cu
1.4570	-	303Cu
1.4597	X8CrMnCuNB17-8-3	204Cu
1.4878	X8CrNiTi18-10	321
1.4306	X2CrNi19-11	304L
1.4430	19-12-3-L-Si	AWS 316LSi
1.4539	X1NiCrMoCu25-20-5	904L
1.4301	X5CrNi18-10	304
1.4841	X15CrNiSi25-21	-
1.4301	X5CrNi18-10	304
1.4307	X2CrNi18-9	304L
1.4310	X10CrNi18-8	301
1.4372	X12CrMnNi17-7-5	201
1.4401	X5CrNiMo17-12-2	316
1.4404	X2CrNiMo17-12-2	316L
1.4432	X2CrNiMo17-12-3	316L
1.4541	X6CrNiTi18-10	321
1.4571	X6CrNiMoTi17-12-2	316Ti
1.4833	X12CrNi23-13	309S
1.4845	X8CrNi25-21	310S

ACEROS INOXIDABLES FERRÍTICOS

EURONOM	UNS	AISI
1.4104	X14CrMoS17	-
1.4105	X6CrMoS17	430F
1.4521	X2CrMoTi18-2	444
1.4526	-	-
1.4016	X6Cr17	430
1.4113	X6CrMo17-1	434
1.4509	X2CrTiNb18	S436940
1.4510	X3CrTi17	430Ti
1.4511	X3CrNb17	430Nb
1.4512	X2CrTi12	409L
1.4513	X2CrMoTi17-1	-

ACEROS INOXIDABLES DÚPLEX

EURONOM	UNS	AISI
14162	X2CrMnNiN21-5-1	S32101 (2101)
14362	X2CrNiN23-4	S32304 (2304)
14462	X2CrNiMoN22-5-3	S31803 (2205)
14482	X2CrMnNiMoN21-5-3	S32001 (2001)

ACEROS INOXIDABLES MARTENSÍTICOS

EURONOM	UNS	AISI
14005	-	416
14031	X39Cr13	420
14116	X50CrMoV15	420MoV