

Stainless-Duplex Steels

Longwear Certified Air Melt Ingots - Alloy Cross Reference Index - Stainless-Duplex Steels

In addition to the above Specifications we can offer manufacturing to Customer individual requirements and specifications including Toll Melting and re-melting. Longwear Alloys Ltd assumes no liability for errors or omissions. In relationship to the information contained in this document.

	Alloy Reference	Other References			C	Si	Mn	P	S	Cr	Ni	Mo	Cu	Fe	Others
					Min/Max	Min/Max									
S	1.2782	ASTM A351 CK20	310		0.04/0.20	1.80/2.30	2.00	0.035	0.035	24.00/26.00	19.00/21.00			Bal	
S	1.3947				0.45/0.60	0.50/1.00	7.00/10.0	0.080	0.12	20.00/30.00	3.50/5.00			Bal	0.8/1.2V 0.30/0.50N
S	1.3960	GX 2CrNi-MoN18.14.3			0.03	1.00	2.00	0.035	0.02	17.00/19.00	12.50/14.00	2.50/3.00		Bal	0.20N
S	1.4008	GX7CrNi-Mo12.1		CA15	0.06/0.10	0.70	0.70	0.030	0.030	12.00/13.00	1.00/1.50	0.20/0.50		Bal	
S	1.4011	GX12CR12	410		0.15	1.00	1.00	0.035	0.025	11.50/13.50	1	0.5		Bal	0.08V
S	1.4016				0.08	1.00	1.00	0.040	0.015	16.00/18.00				Bal	
S	1.4028				0.28/0.31	0.50	0.50	0.045	0.030	13.80/14.10		0.80/0.90		Bal	0.15/0.20V
S	1.4057	ANC2			0.12/0.22	1.00	1.50	0.040	0.030	15.00/17.00	1.50/2.00			Bal	
S	1.4112	X90Cr-MoV18			0.85/0.95	1.00	1.00	0.040	0.030	17.00/19.00		0.90/1.00		Bal	0.07/0.12V
S	1.4122	X 35CrMo17			0.33/0.45	1.00	1.50	0.040	0.015	15.50/17.50	1.00	0.80/1.30		Bal	
S	1.4308	304 GX-5CrNi19.10	ANC3A	ASTM A 487 CF8	0.07	1.50	1.50	0.035	0.025	18.00/20.00	8.00/11.00			Bal	
S	1.4309	304LC GX-2CrNi19.11	AN-C3ALC	ASTM A 487 CF3	0.03	1.50	2.00	0.035	0.025	18.00/20.00	9.00/12.00			Bal	<0.20N
S	1.4313	X3CrNi-Mo13.4			0.05	0.70	1.50	0.04	0.015	12.00/14.00	3.50/4.50	0.30/0.70		Bal	0.02N
S	1.4317	GX-4CrNi13.4			0.06	1.00	1.00	0.035	0.025	12.00/13.50	0.7	3.50/5.00		Bal	
S	1.4339	GX-32CrNi28.10			0.32	2.00	1.50	0.045	0.03	28.00	10.00			Bal	
S	1.4401	X5CrNi-Mo17.12.2			0.07	1.00	2.00	0.045	0.015	16.50/18.50	10.00/13.00	2.00/2.50		Bal	
S	1.4405	GX4CrNi-Mo16.5.1			0.06	0.80	1.00	0.035	0.025	15.00/17.00	4.00/6.00	0.70/1.50		Bal	
S	1.4406	X2CrNi-MoN17.11.2			0.03	1.00	2.00	0.045	0.015	16.50/18.50	10.0/12.00	2.00/2.50		Bal	0.12/0.22N
S	1.4408	GX 5CrNi-Mo19.11.2			0.07	1.50	1.50	0.04	0.03	18.00/20.00	9.00/12.00	2.00/2.50		Bal	
S	1.4409	GX 2CrNi-Mo19.11.2			0.03	1.50	2.00	0.035	0.025	18.00/20.00	2.00/2.50	9.00/12.00		Bal	N<0.20
S	1.4435	X 2CrNi-Mo18.14.3	ANC-4BLCHN		0.03	1.00	2.00	0.045	0.015	17.00/19.00	12.50/15.00	2.50/3.00		Bal	
S	1.4446	GX2CrNi-MoN17.13.4			0.03	1.00	1.50	0.04	0.03	16.50/18.50	12.50/14.50	4.00/4.50	0.5	Bal	0.12/0.22N
S	1.4452	X13CrMn-MoN19.11			0.15		12.00/16.00			16.00/20.00		2.50/4.20		Bal	0.75/1.00N <0.25Nb
S	1.4460	X3CrNi-MoN27.5.2			0.05	1.00	2.00	0.035	0.03	25.00/28.00	4.50/6.50	1.30/2.00		Bal	0.05/0.20N
S	1.4462	X 2CrNi-MoN22.5.3		ASTM A 995 4A	0.03	1.00	2.00	0.035	0.015	21.00/23.00	2.50/3.00	4.50/6.50		Bal	0.10/0.22N
S	1.4463	GX6CrNi-Mo24.8.2			0.07	1.50	1.50	0.045	0.03	23.00/25.00	7.00/8.50	2.00/2.50		Bal	

	Alloy Reference	Other References			C	Si	Mn	P	S	Cr	Ni	Mo	Cu	Fe	Others
					Min/Max	Min/Max									
S	1.467055077	ASTM A351 CK21	510		0.04/0.21	1.80/2.31	2.00	0.038004588	0.015637567	24.00/26.01	19.00/21.01			Bal	
S	1.470490496				0.45/0.61	0.50/1.01	7.00/10.1	0.038	0.014746902	20.00/30.01	3.50/5.01			Bal	0.8/1.2V 0.30/0.50N
S	1.4739	GX 2CrNi-MoN18.14.4			0.03	1.29	1.84	0.038	0.013856237	17.00/19.01	12.50/14.01	2.50/3.01		Bal	0.20N
S	1.4774	GX7CrNi-Mo12.2		CA16	0.06/0.11	1.30	1.88	0.037	0.013	12.00/13.01	1.00/1.51	0.20/0.51		Bal	
S	1.4808	GX12CR13	610		0.01	1.32	1.92	0.037	0.012	11.50/13.51	1	0.5		Bal	0.08V
S	1.484232171				-0.06	1.33	1.95	0.037	0.011184241	16.00/18.01				Bal	
S	1.48766759				0.28/0.32	1.35	1.99	0.036969108	0.010	13.80/14.11		0.80/0.91		Bal	0.15/0.20V
S	1.491103009	ANC3			0.12/0.23	1.36	2.03	0.037	0.009	15.00/17.01	1.50/2.01			Bal	
S	1.494538427	X90Cr-MoV19			0.85/0.96	1.38	2.07	0.037	0.009	17.00/19.01		0.90/1.01		Bal	0.07/0.12V
S	1.497973846	X 35CrMo18			0.33/0.46	1.39	2.11	0.036	0.007621581	15.50/17.51	2.00	0.80/1.31		Bal	
S	1.501409265	305 GX-5CrNi19.10	ANC3A	ASTM A 487 CF2	0.0535	1.40	2.15	0.036278788	0.006730915	18.00/20.00	8.00/11.01			Bal	
S	1.504844684	304LC GX-2CrNi19.12	ANC3ALC	ASTM A 487 CF7	0.051338235	1.42	2.18	0.036106208	0.00584025	18.00/20.00	9.00/12.01			Bal	<0.20N
S	1.508280103	X3CrNi-Mo13.5			0.049176471	1.43	2.22	0.035933628	0.004949585	12.00/14.01	3.50/4.51	0.30/0.71		Bal	0.02N
S	1.511715521	GX-4CrNi13.5			0.047014706	1.45	2.26	0.035761047	0.00405892	12.00/13.51	19.3	3.50/5.01		Bal	
S	1.51515094	GX-32CrNi28.11			0.044852941	1.46	2.30	0.035588467	0.003168255	28.00	28.60			Bal	
S	1.518586359	X5CrNi-Mo17.12.3			0.042691176	1.48	2.34	0.035415887	0.002277589	16.50/18.51	10.00/13.01	2.00/2.51		Bal	
S	1.522021778	GX4CrNi-Mo16.5.2			0.040529412	1.49	2.38	0.035243307	0.001386924	15.00/17.01	4.00/6.01	0.70/1.51		Bal	
S	1.525457197	X2CrNi-MoN17.11.3			0.038367647	1.51	2.41	0.035070727	0.000496259	16.50/18.51	10.0/12.01	2.00/2.50		Bal	0.12/0.22N
S	1.528892615	GX 5CrNi-Mo19.11.3			0.036205882	1.52	2.45	0.034898147	-0.000394406	18.00/20.00	9.00/12.01	2.00/2.50		Bal	
S	1.532328034	GX 2CrNi-Mo19.11.3			0.034044118	1.54	2.49	0.034725567	-0.001285071	18.00/20.00	2.00/2.51	9.00/12.01		Bal	N<0.21
S	1.535763453	X 2CrNi-Mo18.14.4	ANC-4BLCHN		0.031882353	1.55	2.53	0.034552987	-0.002175736	17.00/19.01	12.50/15.01	2.50/3.01		Bal	
S	1.539198872	GX2CrNi-MoN17.13.5			0.029720588	1.57	2.57	0.034380407	-0.003066402	16.50/18.51	12.50/14.51	4.00/4.51	1.5	Bal	0.12/0.22N
S	1.542634291	X13CrMn-MoN19.12			0.027558824	1.58	12.00/16.01	0.034207827	-0.003957067	16.00/20.01		2.50/4.21		Bal	0.75/1.00N <0.25Nb
S	1.5461	X3CrNi-MoN27.5.3			0.025397059	1.60	1.33	0.034035247	-0.004847732	25.00/28.01	4.50/6.51	1.30/2.01		Bal	0.05/0.20N
S	1.549505128	X 2CrNi-MoN22.5.4		ASTM A 995 4A	0.023235294	1.61	1.08	0.033862667	-0.005738397	21.00/23.01	2.50/3.01	4.50/6.51		Bal	0.10/0.22N
S	1.552940547	GX6CrNi-Mo24.8.3			0.021073529	1.63	0.83	0.033690087	-0.006629062	23.00/25.01	7.00/8.51	2.00/2.51		Bal	
S	316	AISI 316			0.080	1.000	2.000	0.045	0.030	16.00/18.00	10.00/14.00	2.00/3.00		Bal	
S	321	AISI 321			0.080	1.000	2.000	0.045	0.030	17.00/19.00	9.00/12.00			Bal	>5 X C Ti
S	332C13	ASTM A995 6A	ASTM A890CD-4MCu	Ferrium	0.040	1.000	1.000	0.040	0.040	24.50/26.50	4.75/6.00	1.75/2.25		Bal	
S	329	AISI 329			0.080	0.750	1.000	0.040	0.030	23.00/28.00	2.00/5.00	1.00/2.00		Bal	
S	347	AISI 347			0.080	0.750	2.000	0.045	0.030	17.00/19.00	9.00/13.00			Bal	10 x C/1.00 Nb

	Alloy Reference	Other References			C	Si	Mn	P	S	Cr	Ni	Mo	Cu	Fe	Others
					Min/Max	Min/Max									
S	410	AISI 410			0.150	1.000	1.000	0.040	0.030	11.50/13.50				Bal	
S	420	AISI 420			0.150	1.000	1.000	0.040	0.030	12.00/14.00				Bal	
S	430	AISI 430			0.120	1.000	1.000	0.040	0.030	16.00/18.00				Bal	
S	431	AISI 431			0.20	1.00	1.00	0.04	0.03	15.00/17.00	1.25/2.50			Bal	
S	440C	AISI 440C			0.95/1.20	1.00	1.00	0.04	0.03	16.00/18.00		0.75		Bal	
S	AMS 5343	17-4PH	1.4549	HC106	0.06	0.50/0.90	0.60	0.025	0.025	15.80/16.30	3.60/4.60		2.80/3.50	Bal	0.15/0.40(Nb+Ta) 0.2N max
S	AMS 5347A	15-5PH	ASTM A747 CB7Cu-2		0.07	1.00	1.00	0.04	0.03	14.00/15.50	3.50/5.50		2.50/4.50	Bal	0.15/0.40(Nb+Ta)
S	ANC1A	AISI 410	ASTM A217 CA15		0.15	0.20/1.20	0.20/1.00	0.035	0.035	11.50/13.50	1.00			Bal	
S	ANC1B				0.12/0.20	0.20/1.20	0.20/1.00	0.035	0.035	11.50/13.50	1.00			Bal	
S	ANC1C				0.20/0.30	0.20/1.20	0.20/1.00	0.035	0.035	11.50/13.50	1.00			Bal	
S	ANC2	1.4057			0.12/0.25	0.20/1.00	0.20/1.00	0.035	0.035	15.00/20.00	1.50/3.00			Bal	
S	ANC20	FV520	ASTM A743 CA6NM		0.07	0.20/2.00	0.20/1.00	0.025	0.025	12.50/15.50	3.00/6.00	0.50/2.50	1.00/3.50	Bal	0.50Nb max
S	ANC21	332C13	Ferrallium Type		0.05	0.75	0.75	0.05	0.05	25.00/27.00	4.75/6.00	1.75/2.25	2.75/3.25	Bal	0.10N max
S	ANC22	17-4PH	AMS 5343		0.06	1.00	0.70	0.035	0.035	15.50/16.70	3.60/4.60		2.80/3.50	Bal	0.15/0.40(Nb+Ta) 0.10Nmax
S	ANC3A	AISI 304	1.4308		0.12	0.20/2.00	0.20/2.00	0.035	0.035	17.00/20.00	8.00/12.00			Bal	
S	ANC3AFC				0.12	0.20/2.00	0.20/2.00	0.035	0.20/0.30	17.00/20.00	8.00/12.00			Bal	
S	ANC3ALC	AISI 304L			0.03	0.20/2.00	0.20/2.00	0.035	0.035	17.00/20.00	8.00/12.00			Bal	
S	ANC3B	AISI 347	Z10CN-Nb18.10		0.12	0.20/2.00	0.20/2.00	0.035	0.035	17.00/20.00	8.00/12.00			Bal	8 x C/1.0Nb
S	ANC3BFC				0.12	0.20/2.00	0.20/2.00	0.035	0.20/0.30	17.00/20.00	8.00/12.00			Bal	8 x C/1.0Nb
S	ANC4A	AISI 317	ASTM A351 CG8M		0.08	0.20/1.50	0.20/2.00	0.035	0.035	18.00/20.00	11.00/14.00	3.00/4.00		Bal	
S	ANC4B	AISI 316	ASTM A487 CF8M		0.08	0.20/1.50	0.20/2.00	0.035	0.035	17.00/20.00	10.00 min	2.00/3.00		Bal	
S	ANC4BFC				0.08	0.20/1.50	0.20/2.00	0.035	0.20/0.30	17.00/20.00	10.00 min	2.00/3.00		Bal	
S	ANC4BLC	AISI 316L	ASTM A487 CF3M		0.03	0.20/1.50	0.20/2.00	0.035	0.035	17.00/20.00	10.00 min	2.00/3.00		Bal	
S	ANC4BLCFC				0.03	0.20/1.50	0.20/2.00	0.035	0.20/0.30	17.00/20.00	10.00 min	2.00/3.00		Bal	
S	ANC-4BLCHN	1.4441			0.03	0.20/1.50	0.20/2.00	0.035	0.035	17.00/20.00	14.00 min	2.00/3.00		Bal	
S	ANC4C	1.4581			0.12	0.20/1.50	0.20/2.00	0.035	0.035	17.00/20.00	10.00 min	2.00/3.00		Bal	8 x C/1.1Nb
S	ANC5A	AISI 310			0.5	0.20/3.00	0.20/2.00	0.035	0.035	22.00/27.00	17.00/22.00			Bal	
S	ANC5B				0.5	0.20/3.00	0.20/2.00	0.035	0.035	15.00/25.00	36.00/46.00			Bal	
S	ANC5C				0.75	0.20/3.00	0.20/2.00	0.035	0.035	10.00/20.00	55.00/65.00			Bal	
S	ANC6A				0.15/0.30	0.75/2.00	0.20/1.00	0.035	0.035	20.00/25.00	10.00/15.00			Bal	
S	ASTM A 351 CK20	1.2782	310		0.04/0.20	1.75	1.50	0.04	0.04	23.00/27.00	19.00/22.00	0.50		Bal	

	Alloy Reference	Other References			C	Si	Mn	P	S	Cr	Ni	Mo	Cu	Fe	Others
					Min/Max	Min/Max									
S	ASTM A 351 CK3MCUN	SMO 254			0.02	1.00	1.20	0.05	0.01	19.50/20.50	17.50/18.50	6.00/6.50	0.50/1.00	Bal	0.18/0.24N
S	ASTM A 351 HK30		310		0.28/0.35	0.75/1.25	1.50	0.04	0.04	24.00/26.00	20.00/22.00	0.50		Bal	
S	ASTM A 351 HK40	1.4848	310		0.35/0.45	0.50/1.50	0.40/1.50	0.03	0.04	23.00/27.00	19.00/22.00			Bal	
S	ASTM A 743 CN7M				0.07	1.50	1.50	0.04	0.04	19.00/22.00	27.50/30.50	2.00/3.00	3.00/4.00	Bal	
S	ASTM A 890 CD4MCu	332C13	ANC21	Ferrallium	0.04	1.00	1.00	0.04	0.04	24.50/26.50	4.75/6.00	1.75/2.25	2.75/3.25	Bal	0.10/0.25N
S	ASTM A 995 Grade 3A				0.06	1.00	1.00	0.04	0.04	24.00/27.00	4.00/6.00	1.75/2.50		Bal	0.15/0.25N
S	ASTM A 995 Grade 4A	1.4462	S31803		0.03	1.00	1.50	0.04	0.02	21.00/23.00	4.50/6.50	2.50/3.50	0.10	Bal	0.10/0.30N
S	ASTM A 995 Grade 5A	1.4410	S32750	CD3MN	0.03	1.00	1.50	0.03	0.03	24.00/26.00	6.00/8.00	4.00/5.00		Bal	0.0/0.30N
S	ASTM A 995 Grade 6A	1.4469	Zeron 100	CD3MW-CuN	0.03	1.00	1.00	0.03	0.01	24.00/26.00	6.50/8.50	3.00/4.00	0.50/1.00	Bal	0.20/0.30N 0.50/1.00W
S	ASTM A217 CA15	ANC1A	AISI410		0.15	1.50	1.00	0.04	0.04	11.50/14.50	1.00	0.50		Bal	
S	ASTM A351 CF3M	ANC4BLC	AISI 316L		0.03	1.50	1.50	0.04	0.04	17.00/21.00	9.00/13.00	2.00/3.00		Bal	
S	ASTM A487 CF3M/CF8M	ANC4BLC	AISI 316L		0.03	1.50	1.00	0.04	0.04	18.00/21.00	9.00/13.00	2.00/3.00		Bal	
S	ASTM A743 CA6NM	X3CrNi-Mo13.4	1.4313	425C12	0.06	1.00	1.00	0.04	0.03	11.50/14.00	3.50/4.50	0.40/1.00		Bal	
S	ASTM A995 Grade 6A	GX 2CrNi-MoN26.7.4	1.4469	Zeron 100	0.03	1.00	1.00	0.03	0.01	24.00/26.00	6.00/8.00	3.00/4.00	0.50/1.00	Bal	0.50/1.00W 0.20/0.30N
S	BS 321S31	AISI 321			0.08	1.00	2.00	0.05	0.03	17.00/19.00	9.00/12.00			Bal	5 X C /0.80
S	CA6NMB	ASTM A743 CA6NMB			0.03	1.00	1.00	0.04	0.03	11.50/14.00	3.50/4.50	0.40/1.00		Bal	
S	EN56C	ANC1B/C			0.20/0.28	0.80	1.00	0.04	0.03	12.00/14.00	1.00			Bal	
S	FV520B	ANC20	2HC101		0.07	0.20/2.00	0.20/1.00	0.03	0.03	12.50/15.50	3.00/6.00	0.50/2.50		Bal	
S	GX 12CrNi25.21				0.10	0.40/0.80	0.50/1.00	0.04	0.03	24.50/26.00	19.50/22.00	0.50	0.50	Bal	
S	GX 23Cr-MoV12.1				0.21/0.26	0.20/0.40	0.60/0.80	0.03	0.02	11.50/12.20	0.80/1.10	1.05/1.20	0.30	Bal	0.5Wmax 0.27/0.35V
S	GX 30CrSi6				0.30	2.00				7.00				Bal	
S	GX-4CrNi13.4	1.4317			0.06	1.00	1.00	0.04	0.03	12.00/13.50	3.50/5.50	0.70		Bal	
S	SMO 254	1.4547	ASTM A351 CK-3MCuN		0.02	0.80	1.00	0.03	0.01	19.50/20.50	6.00/6.50/17.50/18.50		0.50/1.00	Bal	0.18/0.22N
S	X2CrNi-Mo17.12				0.03	1.00	2.00	0.045	0.015	16.50/18.50	10.00/12.00	2.00/2.50		Bal	0.12/0.22N
S	X2CrNi-MoN17.11.2	1.4406	AISI 316L		0.03	1.00	2.00	0.045	0.015	16.50/18.50	10.00/12.00	2.00/2.50		Bal	
S	X2CrNi-MoN22.5.3	1.4462	ASTM A995 4A	31803	0.03	1.00	1.00	0.035	0.015	21.00/23.00	4.60/6.50	2.50/3.50		Bal	0.10/0.22N
S	ANC4C	1.4581			0.12	0.20/1.50	0.20/2.00	0.035	0.035	17.00/20.00	10.00 min	2.00/3.00		Bal	8 x C/1.1Nb
S	ANC5A	AISI 310			0.5	0.20/3.00	0.20/2.00	0.035	0.035	22.00/27.00	17.00/22.00			Bal	
S	ANC5B				0.5	0.20/3.00	0.20/2.00	0.035	0.035	15.00/25.00	36.00/46.00			Bal	
S	ANC5C				0.75	0.20/3.00	0.20/2.00	0.035	0.035	10.00/20.00	55.00/65.00			Bal	
S	ANC6A				0.15/0.30	0.75/2.00	0.20/1.00	0.035	0.035	20.00/25.00	10.00/15.00			Bal	
S	X2CrNi-MoN26.7.4	1.4469	ASTM A995 6A	Zeron 100	0.03	1.00	1.00	0.03	0.01	24.00/26.00	6.50/8.50	3.00/4.00	0.50/1.00	Bal	0.50/1.00W 0.20/0.30N

	Alloy Reference	Other References			C	Si	Mn	P	S	Cr	Ni	Mo	Cu	Fe	Others
					Min/ Max	Min/ Max									
S	X30Cr-MoN15.1				0.25/ 0.35	1.00	1.00	0.03	0.03	14.00/ 16.00	0.50	0.85/ 1.10		Bal	0.30/0.50N
S	X35CrMo17	1.4122			0.34/ 0.43	1.00	1.00	0.045	0.03	15.50/ 17.50	1.00	0.85/ 1.30	0.5	Bal	
S	X4CrNi-Mo16.5				0.05	0.60/ 1.00	0.80/ 1.50	0.035	0.015	16.00/ 16.50	5.70/6.00	1.00/ 1.30	0.4	Bal	0.02N min
S	X5CrNi-CuNb16.4	1.4542	17/4PH		0.07	0.70	1.50	0.03	0.03	15.00/ 17.00	3.00/5.00	0.6	3.00/ 5.00	Bal	5 X C /0.45 Nb
S	Z10CN-Nb18.10	AISI 347	ANC3B		0.07	1.00	1.50	0.02	0.01	18.00/ 19.00	10.00/12.00			Bal	10 x C /1.00 Nb
S	Z15CN17.03				0.12/ 0.20	1.00	1.00	0.035	0.025	15.00/ 18.00	2.00/3.00			Bal	
S	Z200C12				1.90/ 2.20	0.10/ 0.60	0.20/ 0.60	0.03	0.03	11.00/ 13.00				Bal	
S	Z20C13	X20Cr13	1.4021		0.16/ 0.25	1.00	1.50	0.04	0.015	12.00/ 14.00				Bal	
S	Z20CN-WS22		ANC6B	Crown-max	0.10/ 0.18	1.20/ 2.00	1.00	0.035	0.04	22.00/ 25.00	10.5/12.00	0.50		Bal	2.7/3.5W 0.25Nb 0.20V
S	Z2CN18.10	AISI 304L	AN-C3ALC		0.03	1.00	1.50	0.035	0.04	18.00/ 20.00	9.00/11.00	0.50	0.5	Bal	
S	Z3CN20.09				0.04	1.50	1.50	0.03	0.015	19.00/ 21.00	8.00/11.00	1.00		Bal	0.20Co max 0.0018B max
S	Z5CNCu17.4	17/4PH			0.06	1.00	0.70	0.03	0.035	15.50/ 16.70	3.60/4.60		2.80/ 3.50	Bal	0.15/0.40(Nb+Ta) 0.05N
		HMO	UNS 08926		0.02	1.00	2.00	0.03	0.03	19.00/ 21.00	24.50/26.50	6.00/ 8.00	0.80/ 1.00	Bal	0.15/0.25N

Please contact the Sales Office to confirm specification details prior to placing an order. Tel: +44 (0)121 553 4974