

## OVERVIEW NICKEL ALLOY SPECIFICATIONS

ALLOY	ASTM (B)-ASME (SB)	AMS	UNS	W-Nr
B-2	333/5		N10655	2.4617
G-3	581/82		N06985	2.4619
C-4	574/5		N06455	2.4610
20	463/472/473		N08020	2.4660
28	709/668		N08038	1.4563
31	625/581		N08031	1.4562
36	B388		K93600	1.3912
41	B388		K94100	1.3918
59	574/575		N06059	2.4605
75			N06057	2.4951
80/A	637		N07080	2.2945
188		5608/5772	R3018	2.4683
200	160/162		N02200	2.4066
201	160/162		N02201	2.4068
263			N07263	2.4650
276	574/575		N07263	2.4819
330			N08330	1.4864
333	718/719		N08333	2.4608
400	127/164	4544/4675	N04400	2.4360
500		4676	N05500	2.4375
600	166/168	5540/5665	N06600	2.4816
601	168	5870	N06601	2.4851
605		5537	R30605	
617	485	485	N06617	2.4663
625	443/46	5599/5837/5401/5402	N06625	2.4856
718	637/670	5590/96/97 5662/6/64	N07718	2.4668
750	637	5598/5567/71	N07750	2.4669
800	408/409	5766/81	N08800	1.4876
800H	408/409		N08810	1.4958
800HT	408/409		N08811	1.4959
825	424/425		N08825	2.4858
925			N09925	
X		5536/5754	N06002	
DS				1.4862
Waspaloy	637	5544	N07001	
Renee 41		5545	N07041	