

ATLAS BALL & BEARING CO. LIMITED

NICKEL ALLOYS

Alloy name	Common name	Werkstoff No.	UNS No.
Inconel® 600	Alloy 600	2.4816	N06600
Inconel® 601	Alloy 601	2.4851	N06601
Inconel® 625	Alloy 625	2.4856	N06625
Inconel® 718	Alloy 718	2.4668	N07718
Inconel® X-750	Alloy X-750	2.4669	N07750
Incoloy® 800	Alloy 800	1.4876	N08800
Incoloy® 825	Alloy 825	2.4858	N08825
Incoloy® A-286	Alloy A-286	1.4944 / 1.4980	S66286
Nimonic® 90		2.4632 / 2.4969	N07090
Nimonic® 75		2.4951 / 2.4630	N06075
Monel® 400	Alloy 400	2.4360 / 2.4361	N04400
Monel® K-500	Alloy K-500	2.4375	N05500
Hastelloy® B2		2.4617	N10665
Hastelloy® B3		2.4600	N10675
Hastelloy® C4		2.4610	N06455
Hastelloy® C22		2.4602	N06022
Hastelloy® C276		2.4819	N10276
Hastelloy® C-2000		2.4675	N06200
Hastelloy® G-30		2.4603	N06030
Hastelloy® X		2.4665	N06002
Haynes® 25		2.4964	R30605
Haynes® 214		2.4646	N07214
Nickel 200®		2.4060 / 2.4066	N02200
Nickel 201®		2.4061 / 2.4068	N02201
Nickel 270®		2.4050	N02270
Elgiloy®	Phynox®	2.4711	R30003
MP35N®			R30035
Rene 41®		2.4973	N07041
Waspaloy®		2.4654	N07001

Inconel, Incoloy, Nimonic, Monel are trade names of Special metals Group of Companies
Nickel 200, Nickel 201 and Nickel 270 are trade names of Special metals Group of Companies

Hastelloy and Haynes are trade names of Haynes International

Elgiloy is a trade name of Elgiloy Specialty Metals

Phynox is a trade name of Imphy Ugine Precision

MP35N is a trade name of SPS Technologies

Rene 41 is a trade name of General Electric Inc.

Waspaloy is a trade name of United Technologies Corporation

Whilst every care has been taken we cannot accept liability for any errors contained within this data sheet.

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