

ELGILOY SPECIALTY METALS HIGH PERFORMANCE ALLOYS - STRIP DIVISION

EPCRA Notification pursuant to Section 313 or per 40 CFR Part 372

ALLOY	Type	NOMINAL COMPOSITION						BAL Estimate	UNS NUMBER
		313 Listed Chemicals					Other		
		Ni	Co	Cr	Mn	Cu			
2205	2205	5.5	-	22.50	2	-	-	-	S31803
2507	2507	7	-	25.00	1.2	0.500	N-28	-	S32750
17-7 PH	177	7.125	-	17.00	1	-	-	-	S17700
254 SMO	254	18.6	-	20.00	1	0.750	-	-	S31254
301 Stainless	301	7	-	17.00	2	-	-	-	S30100
302 Stainless	302	9	-	18.00	2	-	-	-	S30200
304 Stainless	304	9.25	-	19.00	2	-	-	-	S30400
304L Stainless	304L	10	-	19.00	2	-	-	-	S30403
305 Stainless	305	11.5	-	18.00	2	-	-	-	S30500
316 STAINLESS	316	12	-	17.00	2	-	-	-	S31600
316L STAINLESS	316L	12	-	17.00	2	-	-	-	S31603
321 STAINLESS	321	10.5	-	18.00	2	-	N-.1	-	S32100
347 STAINLESS	347	10.5	-	18.00	2	-	Nb-.9	-	S34700
430 Stainless	430	-	-	17.00	1	-	-	-	S43000
800H	800H	32.5	-	21.00	1.5	0.750	-	-	N08810
800HT	800HT	32.5	-	21.00	1.5	0.750	-	-	N08811
904L	904L	25.5	-	21.00	2	1.500	-	-	N08904
A-286	A286	25.5	-	14.75	2	-	V-.3	-	S66286
A350	A350	4.5	-	16.50	0.875	-	-	-	S35000
AL6XN	AL6X	24.5	-	21.00	2	0.750	N-.215	-	N08367
ALLOY 20	AL20	35	-	20.00	2	3.500	Cb-8*C-1.0	-	N08020
ALLOY 42	AL42	41	-	0.50	0.6	-	-	-	N94100
ELGILOY®	ELGI	15	40	20.00	2	-	Be-0.0100	-	R30003
H282	H282	BAL	10	19.50	0.3	0.100	Ta-.1, Zr-.02, Cb-.2	55.5935	N07208
HASTELLOY® B-3	HAB3	65	3	2.00	3	-	V-.2	-	N10675
HASTELLOY C-2000	C200	BAL	2	23.00	0.5	1.600	-	53.275	N06200
HASTELLOY C-22	HC22	BAL	2.5	21.25	0.5	-	V-.35,	55.015	N06022
HASTELLOY C-276	C276	BAL	2.5	15.50	1	-	V-.35	55.94	N10276
HASTELLOY C-4	HC4	BAL	2	16.00	1	-	-	61.635	N06455
HASTELLOY S	HASS	BAL	2	15.75	0.65	0.350	La-.055	61.1	N06635
HASTELLOY X	HASX	BAL	1.5	21.75	1	-	-	45.83	N06002
HAYNES® 188	H188	22	BAL	22.00	1.25	-	La-.09	37.34	R30188
HAYNES 214	H214	BAL	2	16.00	1	-	Y-.021, Zr-.02	69.279	N07214
HAYNES 230	H230	BAL	5	22.00	0.65	-	La-.03	52.325	N06230
HAYNES 242	H242	BAL	1	8.00	0.8	0.500	-	61.325	N10242
HAYNES 25 (L605)	L605	10	BAL	20.00	1.5	-	-	49.56	R30605
Haynes 263 Alloy	H263	BAL	20	20.00	0.6	0.200	-	49.968	N07263
HR120	HR120	37	3	25.00	1.5	0.500	Cb-.65	25.61	N08120
HR224	H224	BAL	2	20.00	0.5	-	Cb-.15, Zr-.025	44.371	N/A
INCOLOY® 800	I800	32.5	-	21.00	1.5	0.750	-	-	N08800
INCOLOY 825	I825	42	-	21.50	1	2.250	-	-	N08825
INCONEL® 600	I600	72	1	15.50	1	0.500	-	-	N06600
INCONEL 601	I601	60.5	-	23.00	1	-	-	-	N06601
INCONEL 625	I625	BAL	1	21.50	0.5	-	Nb-3.65	57.92	N06625
INCONEL 625 SQ (LCF)	625S	58	1	21.50	0.5	-	Cb-3.65, N-.02	-	N06626
INCONEL 718	I718	52.5	1	19.00	0.35	-	Nb-5.125	-	N07718
INCONEL 718 SPF	I71S	52.5	1	19.00	0.35	0.300	Nb-5, N-.01	-	N07719
INCONEL 718 Nuclear	I71N	52.5	0.04	19.00	0.35	-	Nb-5.125	-	N07718

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								-	-
INCONEL X-750	I750	70	1	15.50	0.35	0.500	Cb+Ta: 1.05	-	N07750
MONEL® 400	M400	66.5	-	-	2	31.000	-	-	N04400
MP35N®	MP35	35	BAL	20.00	0.15	-	-	33.04	R30035
NICKEL 200	N200	99	-	-	0.35	0.250	-	-	N02200
NICKEL 201	N201	99	-	-	0.35	0.250	-	-	N02201
Nimonic® 75	NM75	BAL	-	19.50	1	0.500	-	72.485	N06075
Nimonic® 90	NM90	BAL	18	19.50	1	-	-	53.07	N07090
Nitronic® 40 (21-6-9 LC)	NI40	6.5	-	20.25	9	-	-	-	S21904
RENE 41	RE41	BAL	11	19.00	0.1	0.500	-	49.3585	N07041
TITANIUM GRADE 1	TI25	-	-	-	-	-	O: 0.18, H: 0.015, N-.03	-	R5250
TITANIUM GRADE 2	TI40	-	-	-	-	-	O: 0.25, H: 0.015, N-.03	-	R50400
TITANIUM GRADE 2 ROLLS ROYCE	TIRR	-	-	-	-	-	O: 0.25, H: 0.015, N: 0.03	-	R50400
TITANIUM GRADE 3	TI55	-	-	-	-	-	O: 0.25, H: 0.015, N: 0.03	-	R50400
TITANIUM GRADE 4	TI70	-	-	-	-	-	O: 0.40, H: 0.015, N: 0.03	-	R50700
TITANIUM GRADE 7	TI07	-	-	-	-	-	O: 0.25, H: 0.015, N: 0.03, Pd: 0.20	-	R52400
Ti 3 - 2.5 (GRADE 9)	TI32	-	-	-	-	-	V: 2.5, O: .12, N:.02, H:.02, Y:.005	-	R56320
TITANIUM GRADE 11	TI11	-	-	-	-	-	O: .18, N: .03, Pd: .25, H: .015	-	R52250
TI BETA 21S	TI21	-	-	-	-	-	O:.14, N:.05, H:.02, Nb:2.95	-	R58210
WASPALOY	WASP	BAL	13.5	19.50	1	-	Zr-.07	54.4035	N07001

Last updated - 12/04/2020