

Legeringstillägg/Alloy surcharges:**Mars 2021**

Following alloy surcharges are valid for deliveries to the Nordic countries.

Stålnorm/SteelGrade			SEK/kg				EUR/kg				NOK/kg				DKK/kg			
			SEK/EUR:				EUR/EUR:				NOK/EUR:				DKK/EUR:			
EN	ASTM	0 Brand	Ämn.	Vals- tråd	Stång/ Hot	Bars Cold-	Ämn.	Vals- tråd	Stång/ Hot	Bars Cold-	Ämn.	Vals- tråd	Stång/ Hot	Bars Cold-	Ämn.	Vals- tråd	Stång/ Hot	Bars Cold-
			Billet	Wire Rod	rolled	finished Drawn wire	Billet	Wire Rod	rolled	finished Drawn wire	Billet	Wire Rod	rolled	finished Drawn wire	Billet	Wire Rod	rolled	finished Drawn wire
1.4021	420	(2303)	5,69		6,21	6,99	0,56		0,62	0,69	5,82		6,34	7,14	4,20		4,58	5,15
1.4057	431	(2321)	8,91		9,72	10,93	0,88		0,96	1,08	9,10		9,93	11,17	6,57		7,16	8,06
1.4460	329	(2324)	18,05		19,69	22,15	1,79		1,95	2,19	18,44		20,11	22,63	13,30		14,51	16,32
1.4301	304	(2333)	18,27	19,10	19,93	22,43	1,81		1,98	2,22	18,67	19,52	20,37	22,91	13,47	14,08	14,69	16,53
1.4307	304L	(2333)	18,27	19,10	19,93	22,43	1,81	1,89	1,98	2,22	18,67	19,52	20,37	22,91	13,47	14,08	14,69	16,53
1.4541	321Ti	(2337)	20,71		22,59	25,42	2,05		2,24	2,52	21,16		23,08	25,97	15,27		16,65	18,74
1.4432	376L	(2343)	28,44	29,74	31,03	34,91	2,82	2,95	3,08	3,46	29,06		31,70	35,67	20,97		22,87	25,73
1.4305	303	(2346)	18,27		19,93	22,43	1,81		1,98	2,22	18,67		20,37	22,91	13,47		14,69	16,53
1.4401	316	(2347)	26,22	27,42	28,61	32,18	2,60	2,72	2,84	3,19	26,79	28,01	29,23	32,88	19,33	20,21	21,09	23,72
1.4404	316L	(2348)	26,22	27,42	28,61	32,18	2,60	2,72	2,84	3,19	26,79	28,01	29,23	32,88	19,33	20,21	21,09	23,72
1.4571	316Ti	(2350)	26,85		29,29	32,95	2,66		2,90	3,27	27,43		29,93	33,67	19,79		21,59	24,29
1.4578				27,12				2,69				27,71				19,99		
1.4306	304L	(2352)	21,31		23,24	26,15	2,11		2,30	2,59	21,77		23,75	26,72	15,70		17,13	19,27
1.4435		(2353)	29,48		32,16	36,18	2,92		3,19	3,59	30,12		32,86	36,96	21,73		23,70	26,67
1.4835		253MA*	22,08		24,09	27,10	2,19		2,39	2,69	22,56		24,62	27,69	16,28		17,76	19,98
1.4362	324		15,08		16,46	18,51	1,49		1,63	1,83	15,41		16,81	18,92	11,12		12,13	13,65
1.4462		2205	20,25		22,10	24,86	2,01		2,19	2,46	20,69		22,58	25,40	14,93		16,29	18,32
1.4547	S31254	254SMO*	43,24		47,17	53,07	4,29		4,68	5,26	44,18		48,20	54,23	31,87		34,77	39,12
1.4418		248 SV	15,92		17,37	19,54	1,58		1,72	1,94	16,27		17,75	19,97	11,74		12,80	14,40
1.4539		904L	48,44		52,84	59,44	4,80		5,24	5,89	49,49		53,99	60,74	35,70		38,95	43,82
1.4980	A286		45,54		49,68	55,89	4,51		4,92	5,54	46,53		50,76	57,10	33,57		36,62	41,20
1.4410		SAF2507	23,36		25,48	28,67	2,31		2,53	2,84	23,87		26,04	29,29	17,22		18,78	21,13
1.4845	310S		35,15		38,34	43,13	3,48		3,80	4,27	35,91		39,18	44,07	25,91		28,26	31,79
1.4122			9,08		9,90	11,14	0,90		0,98	1,10	9,27		10,12	11,38	6,69		7,30	8,21
1.4162		LDX 2101	9,94		10,84	12,20	0,98		1,07	1,21	10,15		11,08	12,46	7,33		7,99	8,99
1.3964	S20910		27,78		30,31	34,09	2,75		3,00	3,38	28,38		30,97	34,84	20,48		22,34	25,13
	S21800		16,72		18,24	20,52	1,66		1,81	2,03	17,08		18,63	20,96	12,32		13,44	15,12
1.4542	630		14,79		16,13	18,15	1,47		1,60	1,80	15,11		16,48	18,54	10,90		11,89	13,38
1.4545	15-5 ph	XM12	13,87	14,50	15,13	17,03	1,37	1,44	1,50	1,69	14,17	14,82	15,46	17,40	10,23	10,69	11,16	12,55
1.4005	416	1.4005	6,18	6,46	6,74	7,58	0,61	0,64	0,67	0,75	6,31	6,60	6,88	7,74	4,55	4,76	4,97	5,59
1.4006	410		5,69	5,95	6,21	6,99	0,56	0,59	0,62	0,69	5,82	6,08	6,34	7,14	4,20	4,39	4,58	5,15
		420M0	7,10	7,42	7,74	8,71	0,70	0,74	0,77	0,86	7,25	7,58	7,91	8,90	5,23	5,47	5,71	6,42

* 253MA, 254SMO are trademarks owned by Outokumpu Oy