



Scrap and alloy surcharges in North America, Pounds

Valid from 1st of October 2024

Scrap surcharge, US \$/2,000 lbs

	Bar			Tube & Ring	Tube	
	Hot Rolled	Peeled / Ground	Drawn	Hot rolled	Peeled / Ground	Drawn
Scrap	355,57	426,69	391,13	362,68	426,69	391,13
Chromium (Cr)	1,90	2,28	2,09	2,24	2,69	2,46
Nickel (Ni)	6,70	8,04	7,37	7,91	9,49	8,70
Molybdenum (Mo)	23,65	28,38	26,01	27,91	33,49	30,70
Vanadium (V)	7,41	8,89	8,15	8,74	10,49	9,61
Silicon (Si)	0,59	0,71	0,65	0,69	0,83	0,76
Manganese (Mn)	0,48	0,57	0,52	0,56	0,67	0,62

Alloy surcharge, US \$/cwt

Grade	SAE	Bar			Tube & Ring	Tube	
		Hot Rolled	Peeled / Ground	Drawn	Hot rolled	Peeled / Ground	Drawn
010V		1,54	1,85	1,69	1,82	2,18	2,00
047A	1045	0,47	0,57	0,52	0,56	0,67	0,61
123A	(4120)	5,45	6,54	5,99	6,43	7,71	7,07
126H	4118	4,21	5,05	4,63	4,97	5,96	5,46
152B	8219	6,42	7,71	7,06	7,58	9,09	8,34
152C		10,16	12,19	11,17	11,98	14,38	13,18
152G / 152Q	8620	9,91	11,89	10,90	11,69	14,03	12,86
156B		21,49	25,79	23,64	25,35	30,42	27,89
157B	4320 mod	37,24	44,69	40,97	43,94	52,73	48,34
157C	4320	19,74	23,69	21,71	23,29	27,95	25,62
157D	4320	19,74	23,69	21,71	23,29	27,95	25,62
157G	4319	19,72	23,67	21,70	23,27	27,93	25,60
158Q		32,45	38,94	35,69	38,29	45,95	42,12
159X		21,48	25,78	23,63	25,35	30,42	27,89
197A		59,71	71,66	65,69	70,46	84,55	77,51
225A / 225C		17,16	20,59	18,88	20,25	24,30	22,27
234K		2,56	3,07	2,81	3,02	3,62	3,32
236F		3,04	3,64	3,34	3,58	4,30	3,94
245S		26,65	31,97	29,31	31,44	37,73	34,58
253A		28,41	34,10	31,25	33,52	40,23	36,88
253F		26,34	31,61	28,98	31,08	37,30	34,19
253L		28,60	34,32	31,47	33,75	40,50	37,13
253S		28,44	34,13	31,28	33,56	40,27	36,92
255G		31,36	37,64	34,50	37,01	44,41	40,71
256A		35,69	42,82	39,26	42,11	50,53	46,32
256G		35,69	42,82	39,26	42,11	50,53	46,32
275A		24,36	29,23	26,79	28,74	34,49	31,62
277L		21,45	25,75	23,60	25,31	30,38	27,85
277Q		21,45	25,75	23,60	25,31	30,38	27,85

Alloy surcharge, US \$/cwt

Grade	SAE	Bar			Tube & Ring	Tube	
		Hot Rolled	Peeled / Ground	Drawn	Hot rolled	Peeled / Ground	Drawn
280T		2,16	2,59	2,38	2,55	3,06	2,81
297A		70,13	84,16	77,14	82,76	99,31	91,03
322D	4130	7,38	8,86	8,12	8,71	10,45	9,58
326C	4140	7,20	8,65	7,92	8,50	10,20	9,35
327A		10,02	12,02	11,02	11,82	14,18	13,00
355B	4340	20,91	25,09	23,00	24,67	29,61	27,14
356D		18,88	22,65	20,76	22,27	26,73	24,50
397A		70,13	84,16	77,14	82,76	99,31	91,03
398Q		32,03	38,44	35,24	37,80	45,36	41,58
420G		19,01	22,81	20,91	22,43	26,92	24,67
453C		29,80	35,76	32,78	35,16	42,19	38,68
455A		36,89	44,27	40,58	43,53	52,24	47,88
477L		15,30	18,36	16,83	18,05	21,67	19,86
481C		1,51	1,81	1,66	1,78	2,14	1,96
482A		3,42	4,10	3,76	4,03	4,84	4,44
494A		16,69	20,03	18,36	19,70	23,64	21,67
495B		29,46	35,34	32,40	34,76	41,71	38,23
497Q		24,58	29,50	27,04	29,01	34,81	31,91
498A		35,55	42,66	39,10	41,95	50,34	46,14
499Q		54,47	65,36	59,92	64,27	77,13	70,70
510A	1053	0,53	0,64	0,58	0,62	0,75	0,69
591A		3,45	4,13	3,79	4,06	4,88	4,47
677L		9,59	11,50	10,55	11,31	13,58	12,44
696R		26,46	31,75	29,11	31,22	37,47	34,35
802F		3,11	3,74	3,42	3,67	4,41	4,04
803	52100	3,11	3,74	3,42	3,67	4,41	4,04
822C	485-3	9,05	10,86	9,96	10,68	12,82	11,75
824B		8,48	10,17	9,33	10,00	12,01	11,00
824Q		8,62	10,35	9,48	10,17	12,21	11,19
825B		10,43	12,52	11,47	12,31	14,77	13,54
826B		14,57	17,48	16,03	17,19	20,63	18,91
827B		17,43	20,92	19,17	20,57	24,68	22,62
831B	485-1	5,94	7,12	6,53	7,00	8,40	7,70
832K	482-2	7,18	8,62	7,90	8,47	10,17	9,32
837R		3,77	4,53	4,15	4,45	5,34	4,89
837S		3,77	4,53	4,15	4,45	5,34	4,89
8420	1018	0,50	0,60	0,55	0,59	0,70	0,65
X200		21,45	25,75	23,60	25,31	30,38	27,85
X300		24,58	29,50	27,04	29,01	34,81	31,91
X500		7,24	8,69	7,97	8,55	10,26	9,40
X600		9,57	11,49	10,53	11,29	13,55	12,43
X800		3,15	3,78	3,47	3,72	4,46	4,09
6098	B16	18,11	21,73	19,92			
6137	B7/L7	9,46	11,35	10,40			
7415	6150	3,62	4,35	3,98			
8416		0,43					
8420	1018	0,50					
9064		2,04					
9225		9,98					

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Grade	SAE	Bar			Tube & Ring	Tube	
		Hot Rolled	Peeled / Ground	Drawn	Hot rolled	Peeled / Ground	Drawn
9261	5160	1,94					
9604		4,42					
9643		1,13					
9652	27MnCrB5-2	1,57					
9660		1,34					
9833		1,52					