

Raw Material and Energy Surcharges 2026 - USD/lb.**(applicable at time of shipment)**

If an alloy you purchase is not listed, call Carpenter within the U.S. at 800-654-6543 Outside the U.S., call 1-610-208-2000, press 2 for Customer Service.

2/2/2026

STAINLESS STEELS

Alloy Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
CarTech® 15-15HS® Stainless/SCF260	1.29	1.41										
CarTech® 15-15LC® Modified Stainless	1.10	1.19										
CarTech® 20Cb-3® Stainless	3.89	4.62										
CarTech® 20Mo-6® Stainless	4.63	5.43										
CarTech® 302HQ-FM® Stainless	1.18	1.37										
CarTech® 316L-SCQ® Stainless	2.08	2.40										
CarTech® 13-8 Stainless	1.62	1.81										
CarTech® 15Cr-5Ni	1.01	1.14										
CarTech® 18Cr-2Ni-12Mn	0.65	0.70										
CarTech® 18Cr-3Ni-12Mn	0.79	0.87										
CarTech® 21Cr-6Ni-9Mn	1.07	1.22										
CarTech® 22Cr-13Ni-5Mn	2.04	2.34										
CarTech® 302HQ-SFQ Stainless	1.18	1.37										
CarTech® Custom 631 (17Cr-7Ni)	1.06	1.18										
CarTech® 15-7PH Stainless	1.59	1.77										
CarTech® Custom 630 (17Cr-4Ni) Stainless	0.99	1.11										
CarTech® No. 5-F Stainless (Type 416 Mod)	0.43	0.45										
CarTech® 302 Stainless	1.18	1.37										
CarTech® 303 Stainless	1.19	1.37										
CarTech® 303 Se Stainless	1.18	1.37										
CarTech® 304/304L Stainless	1.18	1.37										
CarTech® 305 Stainless	1.39	1.63										
CarTech® 309 Stainless	1.59	1.87										
CarTech® 310 Stainless	2.08	2.46										
CarTech® 316/316L Stainless	1.82	2.08										
CarTech® 316L Stainless	1.82	2.08										
CarTech® 321 Stainless	1.33	1.56										
CarTech® 347 Stainless	1.34	1.56										
CarTech® 403 Stainless	0.42	0.44										
CarTech® 410 Stainless	0.42	0.44										
CarTech® 416 Stainless	0.43	0.45										
CarTech® 416 (No. 5) Stainless	0.43	0.45										
CarTech® 416 RS Stainless	0.43	0.45										
CarTech® 416BQ Stainless (No. 5BQ)	0.43	0.45										
CarTech® 420 Stainless	0.44	0.46										

Raw Material and Energy Surcharges 2026 - USD/lb.
(applicable at time of shipment)



Alloy Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
CarTech® 420 Mod Stainless	0.44	0.46										
CarTech® 420F Stainless	0.44	0.46										
CarTech® 430 Stainless	0.48	0.50										
CarTech® 430F Stainless	0.48	0.50										
CarTech® 430FR Stainless	0.48	0.50										
CarTech® 431 Stainless	0.64	0.70										
CarTech® 434 Stainless	0.74	0.78										
CarTech® 440A Stainless	0.48	0.50										
CarTech® 440C Stainless	0.48	0.50										
CarTech® 440F-Se Stainless	0.48	0.50										
CarTech® 446 Stainless	0.58	0.60										
CarTech® 204-Cu Stainless	1.25	1.37										
CarTech® Consumet® 304L-SCQ	1.18	1.37										
CarTech® Custom 450® Stainless	1.55	1.75										
CarTech® Custom 455® Stainless	1.23	1.41										
CarTech® Custom 465® Stainless	1.84	2.08										
CarTech® Custom 475™ Stainless	4.35	4.92										
CarTech® Custom Flo 302HQ Stainless	1.18	1.37										
CarTech® EnduraMet® 2205 Stainless	1.61	1.81										
CarTech® Gall-Tough® PLUS Stainless	1.14	1.32										
CarTech® Gall-Tough® Stainless	0.87	0.99										
CarTech® 15Cr-5Ni Project 70+® Stainless	1.01	1.14										
CarTech® Custom 630 Project 70+® Stainless	0.99	1.11										
CarTech® 303 Project 70+® Escomatic Quality	1.19	1.37										
CarTech® 303 Project 70+® Stainless	1.19	1.37										
CarTech® 304/304L Project 70+® Stainless	1.22	1.41										
CarTech® 316/316L Project 70+® Stainless	1.82	2.08										
CarTech® 416 Project 70+® Stainless	0.43	0.45										
CarTech® Pyrowear® 675 Stainless	2.24	2.57										
CarTech® SCF 19 Max® Alloy	3.03	3.49										
CarTech® 410 Mod Stainless	0.42	0.45										
CarTech® TrimRite® Stainless	0.66	0.71										
CarTech® 409Cb Stainless	0.43	0.46										
CarTech® 409Cb High Nickel Stainless	0.43	0.46										
CarTech® 2507 Super Duplex Stainless	1.91	2.13										
CarTech® Ni-Cu K500	7.05	8.38										
CarTech® 330 Stainless	3.19	3.87										
CarTech® 317 Stainless	2.30	2.65										

Raw Material and Energy Surcharges 2026 - USD/lb.
(applicable at time of shipment)



Alloy Description

CarTech® A-21®

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
0.75	0.84										

AEROSPACE AND HIGH TEMPERATURE ALLOYS

CarTech® A-286 Alloy	3.24	3.74									
CarTech® Alloy 2 (159 ALY / MP159)	25.70	29.54									
CarTech® Greek Ascology (418 SS)	3.08	4.25									
CarTech® L-605 Alloy	29.02	36.73									
CarTech® Waspaloy	10.64	12.27									
CarTech® 350 (Pyromet® 350)	1.48	1.65									
CarTech® 355 (Pyromet® 355)	1.49	1.66									
CarTech® 41 (Pyromet® 41)	11.49	13.09									
CarTech® 600 (Pyromet® 600)	6.16	7.53									
CarTech® 625 (Pyromet® 625)	9.46	10.61									
CarTech® 680 (Pyromet® 680)	7.91	9.06									
CarTech® 706 (Pyromet® 706)	4.75	5.33									
CarTech® 718 (Pyromet® 718)	7.22	7.95									
CarTech® 720 (Pyromet® 720)	11.49	13.53									
CarTech® 80A (Pyromet® 80A)	6.59	7.91									
CarTech® 825 (Pyromet® 825)	5.11	6.12									
CarTech® 882 (Pyromet® 882)	0.69	0.75									
CarTech® 901 (Pyromet® 901)	5.77	6.67									
CarTech® CTX-1 (Pyromet® CTX-1)	8.32	9.42									
CarTech® CTX-3 (Pyromet® CTX-3)	8.42	9.38									
CarTech® CTX-909 (Pyromet® CTX-909)	8.40	9.36									
CarTech® X-750 (Pyromet® X-750)	6.39	7.64									
CarTech® C-263	12.55	14.43									
CarTech® Thermo-Span® Alloy	12.49	13.68									

MAGNETIC, CONTROLLED EXPANSION AND ELECTRICAL ALLOYS

CarTech® 22-3 High Thermal Expansion	1.97	2.41									
CarTech® Electrical Iron	0.25	0.28									
CarTech® Glass Sealing 42	3.39	4.17									
CarTech® Glass Sealing 52	4.04	5.00									
CarTech® High Permeability "49"® Alloy	3.85	4.77									
CarTech® HyMu "80"® Alloy	7.28	8.89									
CarTech® HyMu "80"® Mark II Alloy	7.28	8.89									
CarTech® HyMu "800"	7.54	9.16									

Raw Material and Energy Surcharges 2026 - USD/lb.
(applicable at time of shipment)



Alloy Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
CarTech® Super Invar 32-5	3.84	4.67										
CarTech® Invar 36 Alloy	3.00	3.70										
CarTech® Low Expansion "42"® Alloy / Thermostat	3.39	4.17										
CarTech® Low Expansion 43-PH	3.59	4.39										
CarTech® Nickel 200 Alloy	7.79	9.68										
CarTech® Nickel 201 Alloy, Nickel 205 Alloy	7.74	9.61										
CarTech® Silicon Core Iron "A-FM"	0.18	0.21										
CarTech® Silicon Core Iron "B"	0.25	0.28										
CarTech® Silicon Core Iron "B-FM"	0.25	0.28										
CarTech® Temperature Compensator "30"® Type 2	2.47	3.06										
CarTech® Temperature Compensator "30"® Type 4	2.47	3.06										
CarTech® Temperature Compensator "32"	2.66	3.30										
CarTech® Chrome Core® 8-FM Alloy	0.44	0.48										
CarTech® Chrome Core® 12-FM Alloy	0.50	0.53										
CarTech® Chrome Core® 13-FM	0.51	0.54										
CarTech® Chrome Core® 13-XP	0.70	0.75										
CarTech® Chrome Core® 18-FM Alloy	0.92	0.98										
CarTech® Free-Cut Invar "36"® Alloy	3.00	3.70										
CarTech® Hipercor® 27 Alloy	8.15	9.22										
CarTech® Hipercor® 50 Alloy	14.68	16.61										
CarTech® Hipercor® 50 HS Alloy	14.49	16.41										
CarTech® Hipercor® 50A Alloy	14.68	16.61										
CarTech® Hy Mu 77 Alloy	6.35	7.83										
CarTech® Hy-Ra "49"® Alloy	3.85	4.77										
CarTech® Kovar® Alloy	5.98	7.20										
CarTech® MagneDur® 20-4 Alloy	2.72	3.21										
CarTech® No. 1 JR® Type 1 Alloy	0.88	0.67										
CarTech® No. 1 JR® Type 2 Alloy	0.62	0.54										
CarTech® Rotelloy 3 Alloy	14.77	16.71										
CarTech® Rotelloy 8 Alloy	14.70	16.64										
CarTech® Mumetal	7.28	8.85										
CarTech® Hypocore	1.29	1.51										
CarTech® High Expansion 25-8	2.26	2.75										
CarTech® Low Expansion 50	4.09	5.05										
CarTech® Low Expansion 40	3.31	4.08										
CarTech® Low Expansion 45	3.63	4.49										
CarTech® High Expansion 19-7	1.79	2.16										
CarTech® High Expansion 19-2	1.76	2.15										

Raw Material and Energy Surcharges 2026 - USD/lb.
(applicable at time of shipment)



Alloy Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
CarTech® Low Expansion 38-7	3.23	3.95										
CarTech® High Expansion 72	2.56	2.91										

MEDICAL ALLOYS

CarTech® BioDur® 108 Alloy	0.81	0.85										
CarTech® BioDur® 22Cr-13Ni-5Mn Stainless	2.04	2.34										
CarTech® BioDur® 316LS Stainless	2.25	2.60										
CarTech® BioDur® 470/Custom 470	1.47	1.72										
CarTech® BioDur® 734 Alloy	1.89	2.15										
CarTech® BioDur® Carpenter CCM® Alloy	22.27	24.94										
CarTech® BioDur® TrimRite® Stainless	0.66	0.71										
CarTech® Micro-Melt® BioDur® Carpenter CCM® Alloy	22.18	24.83										
CarTech® Micro-Melt® BioDur® CCM Plus®	21.36	23.89										
CarTech® Conichrome Alloy	16.15	18.16										

CORROSION-RESISTANT ALLOYS

CarTech® Alloy 22	11.88	14.36										
CarTech® Alloy C-276	10.46	11.94										
CarTech® MP35N* Alloy	27.39	31.65										
CarTech® Ni-Cu 400	7.14	8.58										
CarTech® Ni-Cu 405	7.14	8.58										
CarTech® Custom Age 625 PLUS® / 725	9.05	10.18										
CarTech® 925	5.34	6.18										

*MP35N is a trademark of SPS Technologies, Inc.

BEARING AND GEAR STEELS

CarTech® 52100	0.26	0.29										
CarTech® 52100T2	0.26	0.29										
CarTech® Aero-A6	0.53	0.58										
CarTech® BG-42	1.88	2.04										
CarTech® CBS 223	1.67	1.78										
CarTech® CBS 600	1.47	1.57										
CarTech® CBS50Nil	3.16	3.49										
CarTech® CSS-42L	5.24	5.91										
CarTech® Dynaflex	0.76	0.83										
CarTech® L-6490	1.72	1.89										
CarTech® Lesco® 53	2.10	2.32										
CarTech® Pyrowear® Alloy 53	2.10	2.32										

Raw Material and Energy Surcharges 2026 - USD/lb.
(applicable at time of shipment)



Alloy Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
CarTech® M-50	1.72	1.89										
CarTech® QC61	5.80	6.72										
CarTech® QC64	5.45	6.28										

ALLOY STEELS

CarTech® 300M	0.52	0.60										
CarTech® 35NCD16	0.56	0.67										
CarTech® 4130 , 4140, 4150	0.31	0.34										
CarTech® 4319, 4320, 4343	0.46	0.54										
CarTech® 4330+V, 4335+V	0.54	0.62										
CarTech® 4340, 4340 VV	0.46	0.54										
CarTech® 6150	0.31	0.34										
CarTech® 8620	0.34	0.39										
CarTech® 9310, 9315	0.53	0.63										
CarTech® AerMet® 100 Alloy	5.35	6.11										
CarTech® AerMet® 310 Alloy	5.95	6.80										
CarTech® AerMet® 340 Alloy	6.33	7.23										
CarTech® AF1410	4.77	5.55										
CarTech® No. 158® Alloy	0.54	0.64										
CarTech® D6AC	0.61	0.68										
CarTech® GNB100	0.84	0.98										
CarTech® HP-9-4-20	2.33	2.75										
CarTech® HP-9-4-30	2.21	2.59										
CarTech® HY180	3.31	3.88										
CarTech® HYTUF	0.57	0.67										
CarTech® L-6305	0.44	0.49										
CarTech® NiMark® Alloy 250	5.29	6.05										
CarTech® NiMark+A273 Alloy 250-LR	5.29	6.05										
CarTech® NiMark® Alloy 300	5.67	6.48										
CarTech® Nitralloy 135	0.39	0.39										
CarTech® Nitralloy N	0.59	0.70										
CarTech® PremoMax® Alloy	0.47	0.53										
CarTech® PremoMet® Alloy	0.77	0.90										
CarTech® QM54	3.96	4.88										
CarTech® UT-18	0.62	0.68										

SPECIALTY ALLOYS

CarTech® AEREX	27.66	32.33										
----------------	-------	-------	--	--	--	--	--	--	--	--	--	--

Raw Material and Energy Surcharges 2026 - USD/lb.
(applicable at time of shipment)



Alloy Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
CarTech® JETHETE	1.41	1.73										
CarTech® QS53	5.92	7.07										
CarTech® XM-27	2.68	2.67										

SPECIAL PURPOSE ALLOYS

CarTech® CBX Cupron® Alloy	6.78	7.96										
CarTech® Evanohm® Alloy R	6.89	8.19										
CarTech® Manganin 13	5.72	6.37										
CarTech® NIAL Alloy	7.62	9.36										
CarTech® NIAL Alloy / Low Resistivity NIAL	7.62	9.36										

VALVE STEELS

CarTech® 31V (Pyromet® 31V)	6.05	7.10										
CarTech® 751 (Pyromet® 751)	6.10	7.37										
CarTech® 80A (Pyromet® 80A) Valve	6.59	7.91										

HIGH SPEED STEELS (not applicable to powder products)

CarTech® M1 - Tatmo	3.85	4.65										
CarTech® M2 - Double 6	7.52	10.16										
CarTech® M2 - Double 6-XL	7.25	9.79										
CarTech® M4 - Stark	6.58	8.80										
CarTech® M7 - Tatmo-VN	4.16	5.04										
CarTech® M11 - Vancomo	3.53	4.03										
CarTech® M35 - HS 105	8.31	11.00										
CarTech® M42 - Dynamax	5.95	7.06										
CarTech® M50 - CM-50	1.72	1.89										
CarTech® Abscido	4.29	5.67										
CarTech® Supersaw	4.29	5.08										

TOOL STEELS (not applicable to powder products)

CarTech® A2 - Select-B	0.65	0.71										
CarTech® A6 - Lesco A6	0.59	0.65										
CarTech® A7 - Brickmold	1.35	1.47										
CarTech® A8 - MGR	1.78	2.29										
CarTech® A9 - Mazeman	1.00	1.12										
CarTech® A10 - Graph-Air	0.79	0.90										
CarTech® A18 - Whitebear	1.10	1.21										
CarTech® D3 - GSN	0.50	0.53										

Raw Material and Energy Surcharges 2026 - USD/lb.
(applicable at time of shipment)



Alloy Description	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
CarTech® D4 - GSN+Mo	0.35	0.38										
CarTech® D7 - BR-4	1.31	1.42										
CarTech® H11 - Dycast	0.73	0.80										
CarTech® H12 - L.P.D.®	1.96	2.55										
CarTech® H13++ - VDC-RF	0.83	0.91										
CarTech® H13-FM - Viscount	0.85	0.93										
CarTech® H19 - Lesco19	5.40	7.23										
CarTech® H21 - CLW	8.28	11.76										
CarTech® H26 - H26 Mod	16.39	23.34										
CarTech® H43 - Lesco 43	5.35	7.19										
CarTech® L6 - Montana	4.05	5.68										
CarTech® O1 - Badger	0.72	0.94										
CarTech® O6 - Graph-Mo	0.35	0.38										
CarTech® O7 - Lesco O7	1.61	2.22										
CarTech® S1 - XL®-Chisel	2.10	2.91										
CarTech® S4 - Damascus	0.27	0.30										
CarTech® S5 - Lanark	0.64	0.71										
CarTech® S7 - Bearcat	0.70	0.77										
CarTech® CAT4039	0.93	1.03										
CarTech® Lescowear	2.11	2.65										
CarTech® Mandrel	0.53	0.62										
CarTech® 420-FM - Saxman-FM	0.57	0.60										
CarTech® 420SS - Saxman6R	0.57	0.60										
Conversion Services (Natural Gas Surcharges)												
Process 1 - Non-Ti Air Cool	0.04	0.06										
Process 2 - Non Ti Fce Cool	0.05	0.08										
Process 3 - General Ti	0.04	0.06										
Process 4 Special Processing	0.05	0.08										
Process 5 - Machining Only	0.00	0.00										
Process 6 - Remelt Only	0.00	0.00										