

ALLOY PRICE SHEET

Copper and Copper Based Alloys

Effective as of: * 05/29/2009 PM
 Supercedes: 05/28/2009 PM

Wieland

Wieland Metals, Inc.

567 Northgate Parkway
 Wheeling, IL 60090-2682
 Phone (847) 537-3990
 Fax (847) 537-4085
wieland.metals@wielandus.com

Element Values		Trend
Copper	\$277.00	↑
Zinc	\$152.00	↑
Tin	\$1,130.00	↑
Nickel	\$1,450.00	↑
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$277.00
CDA 110	K32	ETP Copper	\$277.00
CDA 122	K19	DHP Copper	\$277.00
CDA 14415	K81	High Performance Alloy 14415	\$278.28
CDA 155	K85	High Performance Alloy 155	\$287.00
CDA 18070	K75	High Performance Alloy 18070	\$277.00
CDA 19210	K80	High Performance Alloy 19210	\$276.82
CDA 194	K65	High Performance Alloy 194	\$274.35
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$270.75
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$264.50
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$258.25
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$239.50
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$234.50
CDA 353	Z21	High Leaded Brass	\$227.63
CDA 425	S12	Copper Alloy 425	\$281.56
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$319.65
CDA 511	B14	Phosphor Bronze, 4%	\$311.12
CDA 519	B16	Phosphor Bronze, 6%	\$328.18
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$345.24
CDA 688	S23	Copper-Zn-Al Alloy	\$272.56
CDA 7025	K55	High Performance Alloy 7025	\$312.19
CDA 725	L49	Copper-Nickel-Tin	\$399.63
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$622.48
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$383.65
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$463.14
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$454.39

*Daily fluctuations and the overall volatility of the current market require modifications in determining the metal prices. Therefore, we reserve the right to base the final price confirmation on the prevailing metal value at the time of Wieland's metal fixation on the open market.

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Element Values		Trend
Copper	\$271.00	↑
Zinc	\$148.00	↓
Tin	\$1,101.00	↓
Nickel	\$1,431.00	↑
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$271.00
CDA 110	K32	ETP Copper	\$271.00
CDA 122	K19	DHP Copper	\$271.00
CDA 14415	K81	High Performance Alloy 14415	\$272.25
CDA 155	K85	High Performance Alloy 155	\$281.00
CDA 18070	K75	High Performance Alloy 18070	\$271.00
CDA 19210	K80	High Performance Alloy 19210	\$270.83
CDA 194	K65	High Performance Alloy 194	\$268.44
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$264.85
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$258.70
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$252.55
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$234.10
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$229.18
CDA 353	Z21	High Leaded Brass	\$222.42
CDA 425	S12	Copper Alloy 425	\$275.30
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$312.50
CDA 511	B14	Phosphor Bronze, 4%	\$304.20
CDA 519	B16	Phosphor Bronze, 6%	\$320.80
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$337.40
CDA 688	S23	Copper-Zn-Al Alloy	\$267.24
CDA 7025	K55	High Performance Alloy 7025	\$305.80
CDA 725	L49	Copper-Nickel-Tin	\$392.00
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$609.40
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$376.65
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$455.20
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$446.59

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ALLOY PRICE SHEET

Copper and Copper Based Alloys

Effective as of: * 05/27/2009 PM
 Supercedes: 05/26/2009 PM

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Element Values		Trend
Copper	\$269.00	↓
Zinc	\$150.00	→
Tin	\$1,113.00	↑
Nickel	\$1,429.00	↑
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$269.00
CDA 110	K32	ETP Copper	\$269.00
CDA 122	K19	DHP Copper	\$269.00
CDA 14415	K81	High Performance Alloy 14415	\$270.27
CDA 155	K85	High Performance Alloy 155	\$279.00
CDA 18070	K75	High Performance Alloy 18070	\$269.00
CDA 19210	K80	High Performance Alloy 19210	\$268.83
CDA 194	K65	High Performance Alloy 194	\$266.47
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$263.05
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$257.10
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$251.15
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$233.30
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$228.54
CDA 353	Z21	High Leaded Brass	\$222.00
CDA 425	S12	Copper Alloy 425	\$273.98
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$311.20
CDA 511	B14	Phosphor Bronze, 4%	\$302.76
CDA 519	B16	Phosphor Bronze, 6%	\$319.64
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$336.52
CDA 688	S23	Copper-Zn-Al Alloy	\$266.23
CDA 7025	K55	High Performance Alloy 7025	\$303.80
CDA 725	L49	Copper-Nickel-Tin	\$390.28
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$610.76
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$375.80
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$454.00
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$445.67

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ALLOY PRICE SHEET

Copper and Copper Based Alloys

Effective as of: * 05/26/2009 PM
 Supercedes: 05/25/2009 PM

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Element Values		Trend
Copper	\$272.00	↑
Zinc	\$150.00	→
Tin	\$1,111.00	↓
Nickel	\$1,406.00	↑
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$272.00
CDA 110	K32	ETP Copper	\$272.00
CDA 122	K19	DHP Copper	\$272.00
CDA 14415	K81	High Performance Alloy 14415	\$273.26
CDA 155	K85	High Performance Alloy 155	\$282.00
CDA 18070	K75	High Performance Alloy 18070	\$272.00
CDA 19210	K80	High Performance Alloy 19210	\$271.83
CDA 194	K65	High Performance Alloy 194	\$269.42
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$265.90
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$259.80
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$253.70
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$235.40
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$230.52
CDA 353	Z21	High Leaded Brass	\$223.81
CDA 425	S12	Copper Alloy 425	\$276.58
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$313.95
CDA 511	B14	Phosphor Bronze, 4%	\$305.56
CDA 519	B16	Phosphor Bronze, 6%	\$322.34
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$339.12
CDA 688	S23	Copper-Zn-Al Alloy	\$268.43
CDA 7025	K55	High Performance Alloy 7025	\$306.02
CDA 725	L49	Copper-Nickel-Tin	\$390.84
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$609.44
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$374.76
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$451.72
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$443.18

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ALLOY PRICE SHEET

Copper and Copper Based Alloys

Effective as of: * 05/22/2009 PM
 Supercedes: 05/21/2009 PM

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Element Values		Trend
Copper	\$268.00	↑
Zinc	\$150.00	↑
Tin	\$1,114.00	↑
Nickel	\$1,394.00	↑
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$268.00
CDA 110	K32	ETP Copper	\$268.00
CDA 122	K19	DHP Copper	\$268.00
CDA 14415	K81	High Performance Alloy 14415	\$269.27
CDA 155	K85	High Performance Alloy 155	\$278.00
CDA 18070	K75	High Performance Alloy 18070	\$268.00
CDA 19210	K80	High Performance Alloy 19210	\$267.83
CDA 194	K65	High Performance Alloy 194	\$265.48
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$262.10
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$256.20
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$250.30
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$232.60
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$227.88
CDA 353	Z21	High Leaded Brass	\$221.39
CDA 425	S12	Copper Alloy 425	\$273.12
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$310.30
CDA 511	B14	Phosphor Bronze, 4%	\$301.84
CDA 519	B16	Phosphor Bronze, 6%	\$318.76
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$335.68
CDA 688	S23	Copper-Zn-Al Alloy	\$265.49
CDA 7025	K55	High Performance Alloy 7025	\$301.78
CDA 725	L49	Copper-Nickel-Tin	\$386.26
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$606.16
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$370.94
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$447.08
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$438.82

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Copper and Copper Based Alloys

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Element Values		Trend
Copper	\$263.00	↓
Zinc	\$149.00	→
Tin	\$1,102.00	↓
Nickel	\$1,383.00	↓
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$263.00
CDA 110	K32	ETP Copper	\$263.00
CDA 122	K19	DHP Copper	\$263.00
CDA 14415	K81	High Performance Alloy 14415	\$264.26
CDA 155	K85	High Performance Alloy 155	\$273.00
CDA 18070	K75	High Performance Alloy 18070	\$263.00
CDA 19210	K80	High Performance Alloy 19210	\$262.84
CDA 194	K65	High Performance Alloy 194	\$260.56
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$257.30
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$251.60
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$245.90
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$228.80
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$224.24
CDA 353	Z21	High Leaded Brass	\$217.97
CDA 425	S12	Copper Alloy 425	\$268.38
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$304.95
CDA 511	B14	Phosphor Bronze, 4%	\$296.56
CDA 519	B16	Phosphor Bronze, 6%	\$313.34
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$330.12
CDA 688	S23	Copper-Zn-Al Alloy	\$261.59
CDA 7025	K55	High Performance Alloy 7025	\$296.60
CDA 725	L49	Copper-Nickel-Tin	\$380.58
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$598.76
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$366.36
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$441.80
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$433.82

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ALLOY PRICE SHEET

Copper and Copper Based Alloys

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Element Values		Trend
Copper	\$268.00	↑
Zinc	\$149.00	↓
Tin	\$1,116.00	→
Nickel	\$1,390.00	↓
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$268.00
CDA 110	K32	ETP Copper	\$268.00
CDA 122	K19	DHP Copper	\$268.00
CDA 14415	K81	High Performance Alloy 14415	\$269.27
CDA 155	K85	High Performance Alloy 155	\$278.00
CDA 18070	K75	High Performance Alloy 18070	\$268.00
CDA 19210	K80	High Performance Alloy 19210	\$267.83
CDA 194	K65	High Performance Alloy 194	\$265.48
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$262.05
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$256.10
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$250.15
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$232.30
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$227.54
CDA 353	Z21	High Leaded Brass	\$221.00
CDA 425	S12	Copper Alloy 425	\$273.06
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$310.40
CDA 511	B14	Phosphor Bronze, 4%	\$301.92
CDA 519	B16	Phosphor Bronze, 6%	\$318.88
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$335.84
CDA 688	S23	Copper-Zn-Al Alloy	\$265.26
CDA 7025	K55	High Performance Alloy 7025	\$301.66
CDA 725	L49	Copper-Nickel-Tin	\$385.94
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$606.16
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$370.17
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$446.16
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$437.83

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ALLOY PRICE SHEET

Copper and Copper Based Alloys

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Element Values		Trend
Copper	\$264.00	↓
Zinc	\$152.00	↑
Tin	\$1,116.00	↑
Nickel	\$1,402.00	↑
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$264.00
CDA 110	K32	ETP Copper	\$264.00
CDA 122	K19	DHP Copper	\$264.00
CDA 14415	K81	High Performance Alloy 14415	\$265.28
CDA 155	K85	High Performance Alloy 155	\$274.00
CDA 18070	K75	High Performance Alloy 18070	\$264.00
CDA 19210	K80	High Performance Alloy 19210	\$263.84
CDA 194	K65	High Performance Alloy 194	\$261.54
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$258.40
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$252.80
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$247.20
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$230.40
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$225.92
CDA 353	Z21	High Leaded Brass	\$219.76
CDA 425	S12	Copper Alloy 425	\$269.84
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$306.60
CDA 511	B14	Phosphor Bronze, 4%	\$298.08
CDA 519	B16	Phosphor Bronze, 6%	\$315.12
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$332.16
CDA 688	S23	Copper-Zn-Al Alloy	\$263.00
CDA 7025	K55	High Performance Alloy 7025	\$298.14
CDA 725	L49	Copper-Nickel-Tin	\$383.46
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$605.04
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$370.12
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$446.44
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$438.60

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ALLOY PRICE SHEET

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 Supercedes: 05/15/2009 PM

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Element Values		Trend
Copper	\$265.00	↑
Zinc	\$151.00	↑
Tin	\$1,102.00	↓
Nickel	\$1,373.00	↓
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$265.00
CDA 110	K32	ETP Copper	\$265.00
CDA 122	K19	DHP Copper	\$265.00
CDA 14415	K81	High Performance Alloy 14415	\$266.26
CDA 155	K85	High Performance Alloy 155	\$275.00
CDA 18070	K75	High Performance Alloy 18070	\$265.00
CDA 19210	K80	High Performance Alloy 19210	\$264.84
CDA 194	K65	High Performance Alloy 194	\$262.53
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$259.30
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$253.60
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$247.90
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$230.80
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$226.24
CDA 353	Z21	High Leaded Brass	\$219.97
CDA 425	S12	Copper Alloy 425	\$270.34
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$306.85
CDA 511	B14	Phosphor Bronze, 4%	\$298.48
CDA 519	B16	Phosphor Bronze, 6%	\$315.22
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$331.96
CDA 688	S23	Copper-Zn-Al Alloy	\$263.51
CDA 7025	K55	High Performance Alloy 7025	\$298.24
CDA 725	L49	Copper-Nickel-Tin	\$381.46
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$598.84
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$366.89
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$441.64
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$433.66

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ALLOY PRICE SHEET

Copper and Copper Based Alloys

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 Supercedes: 05/14/2009 PM

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Element Values		Trend
Copper	\$260.00	↓
Zinc	\$150.00	↑
Tin	\$1,105.00	↑
Nickel	\$1,383.00	↑
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$260.00
CDA 110	K32	ETP Copper	\$260.00
CDA 122	K19	DHP Copper	\$260.00
CDA 14415	K81	High Performance Alloy 14415	\$261.27
CDA 155	K85	High Performance Alloy 155	\$270.00
CDA 18070	K75	High Performance Alloy 18070	\$260.00
CDA 19210	K80	High Performance Alloy 19210	\$259.84
CDA 194	K65	High Performance Alloy 194	\$257.60
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$254.50
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$249.00
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$243.50
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$227.00
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$222.60
CDA 353	Z21	High Leaded Brass	\$216.55
CDA 425	S12	Copper Alloy 425	\$265.90
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$302.25
CDA 511	B14	Phosphor Bronze, 4%	\$293.80
CDA 519	B16	Phosphor Bronze, 6%	\$310.70
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$327.60
CDA 688	S23	Copper-Zn-Al Alloy	\$259.61
CDA 7025	K55	High Performance Alloy 7025	\$293.69
CDA 725	L49	Copper-Nickel-Tin	\$377.97
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$597.56
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$364.88
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$440.14
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$432.44

*Daily fluctuations and the overall volatility of the current market require modifications in determining the metal prices. Therefore, we reserve the right to base the final price confirmation on the prevailing metal value at the time of Wieland's metal fixation on the open market.

ALLOY PRICE SHEET

Copper and Copper Based Alloys

Effective as of: * 05/14/2009 PM
 Supercedes: 05/13/2009 PM

Wieland

Wieland Metals, Inc.

567 Northgate Parkway
 Wheeling, IL 60090-2682
 Phone (847) 537-3990
 Fax (847) 537-4085
wieland.metals@wielandus.com

Element Values		Trend
Copper	\$261.00	→
Zinc	\$148.00	↓
Tin	\$1,097.00	↓
Nickel	\$1,378.00	↓
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$261.00
CDA 110	K32	ETP Copper	\$261.00
CDA 122	K19	DHP Copper	\$261.00
CDA 14415	K81	High Performance Alloy 14415	\$262.25
CDA 155	K85	High Performance Alloy 155	\$271.00
CDA 18070	K75	High Performance Alloy 18070	\$261.00
CDA 19210	K80	High Performance Alloy 19210	\$260.84
CDA 194	K65	High Performance Alloy 194	\$258.59
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$255.35
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$249.70
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$244.05
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$227.10
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$222.58
CDA 353	Z21	High Leaded Brass	\$216.37
CDA 425	S12	Copper Alloy 425	\$266.42
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$302.80
CDA 511	B14	Phosphor Bronze, 4%	\$294.44
CDA 519	B16	Phosphor Bronze, 6%	\$311.16
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$327.88
CDA 688	S23	Copper-Zn-Al Alloy	\$259.89
CDA 7025	K55	High Performance Alloy 7025	\$294.51
CDA 725	L49	Copper-Nickel-Tin	\$378.25
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$595.68
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$364.29
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$439.46
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$431.55

*Daily fluctuations and the overall volatility of the current market require modifications in determining the metal prices. Therefore, we reserve the right to base the final price confirmation on the prevailing metal value at the time of Wieland's metal fixation on the open market.

ALLOY PRICE SHEET

Copper and Copper Based Alloys

Effective as of: * 05/13/2009 PM
 Supercedes: 05/12/2009 PM

Wieland

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Element Values		Trend
Copper	\$261.00	↓
Zinc	\$149.00	↓
Tin	\$1,111.00	↓
Nickel	\$1,390.00	↓
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$261.00
CDA 110	K32	ETP Copper	\$261.00
CDA 122	K19	DHP Copper	\$261.00
CDA 14415	K81	High Performance Alloy 14415	\$262.28
CDA 155	K85	High Performance Alloy 155	\$271.00
CDA 18070	K75	High Performance Alloy 18070	\$261.00
CDA 19210	K80	High Performance Alloy 19210	\$260.84
CDA 194	K65	High Performance Alloy 194	\$258.59
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$255.40
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$249.80
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$244.20
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$227.40
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$222.92
CDA 353	Z21	High Leaded Brass	\$216.76
CDA 425	S12	Copper Alloy 425	\$266.80
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$303.50
CDA 511	B14	Phosphor Bronze, 4%	\$295.00
CDA 519	B16	Phosphor Bronze, 6%	\$312.00
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$329.00
CDA 688	S23	Copper-Zn-Al Alloy	\$260.12
CDA 7025	K55	High Performance Alloy 7025	\$294.87
CDA 725	L49	Copper-Nickel-Tin	\$379.61
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$600.48
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$366.04
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$441.82
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$433.98

*Daily fluctuations and the overall volatility of the current market require modifications in determining the metal prices. Therefore, we reserve the right to base the final price confirmation on the prevailing metal value at the time of Wieland's metal fixation on the open market.

ALLOY PRICE SHEET

Copper and Copper Based Alloys

Effective as of: * 05/12/2009 PM
 Supercedes: 05/11/2009 PM

Wieland

Wieland Metals, Inc.

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 Fax (847) 537-4085
wieland.metals@wielandus.com

Element Values		Trend
Copper	\$266.00	↓
Zinc	\$154.00	↑
Tin	\$1,134.00	↑
Nickel	\$1,430.00	↑
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$266.00
CDA 110	K32	ETP Copper	\$266.00
CDA 122	K19	DHP Copper	\$266.00
CDA 14415	K81	High Performance Alloy 14415	\$267.30
CDA 155	K85	High Performance Alloy 155	\$276.00
CDA 18070	K75	High Performance Alloy 18070	\$266.00
CDA 19210	K80	High Performance Alloy 19210	\$265.83
CDA 194	K65	High Performance Alloy 194	\$263.51
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$260.40
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$254.80
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$249.20
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$232.40
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$227.92
CDA 353	Z21	High Leaded Brass	\$221.76
CDA 425	S12	Copper Alloy 425	\$272.16
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$309.40
CDA 511	B14	Phosphor Bronze, 4%	\$300.72
CDA 519	B16	Phosphor Bronze, 6%	\$318.08
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$335.44
CDA 688	S23	Copper-Zn-Al Alloy	\$264.93
CDA 7025	K55	High Performance Alloy 7025	\$300.92
CDA 725	L49	Copper-Nickel-Tin	\$388.12
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$614.00
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$375.29
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$453.12
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$445.28

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ALLOY PRICE SHEET

Copper and Copper Based Alloys

Effective as of: * 05/11/2009 PM
 Supercedes: 05/08/2009 PM

Wieland

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Element Values		Trend
Copper	\$267.00	↓
Zinc	\$152.00	↓
Tin	\$1,109.00	↓
Nickel	\$1,405.00	↓
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$267.00
CDA 110	K32	ETP Copper	\$267.00
CDA 122	K19	DHP Copper	\$267.00
CDA 14415	K81	High Performance Alloy 14415	\$268.26
CDA 155	K85	High Performance Alloy 155	\$277.00
CDA 18070	K75	High Performance Alloy 18070	\$267.00
CDA 19210	K80	High Performance Alloy 19210	\$266.83
CDA 194	K65	High Performance Alloy 194	\$264.50
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$261.25
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$255.50
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$249.75
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$232.50
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$227.90
CDA 353	Z21	High Leaded Brass	\$221.58
CDA 425	S12	Copper Alloy 425	\$272.34
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$309.10
CDA 511	B14	Phosphor Bronze, 4%	\$300.68
CDA 519	B16	Phosphor Bronze, 6%	\$317.52
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$334.36
CDA 688	S23	Copper-Zn-Al Alloy	\$265.21
CDA 7025	K55	High Performance Alloy 7025	\$301.14
CDA 725	L49	Copper-Nickel-Tin	\$386.26
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$605.64
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$372.26
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$448.84
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$440.79

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ALLOY PRICE SHEET

Copper and Copper Based Alloys

Effective as of: * 05/08/2009 PM
 Supercedes: 05/07/2009 PM

Wieland

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Element Values		Trend
Copper	\$272.00	↓
Zinc	\$153.00	↓
Tin	\$1,131.00	↑
Nickel	\$1,427.00	↑
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$272.00
CDA 110	K32	ETP Copper	\$272.00
CDA 122	K19	DHP Copper	\$272.00
CDA 14415	K81	High Performance Alloy 14415	\$273.29
CDA 155	K85	High Performance Alloy 155	\$282.00
CDA 18070	K75	High Performance Alloy 18070	\$272.00
CDA 19210	K80	High Performance Alloy 19210	\$271.83
CDA 194	K65	High Performance Alloy 194	\$269.42
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$266.05
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$260.10
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$254.15
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$236.30
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$231.54
CDA 353	Z21	High Leaded Brass	\$225.00
CDA 425	S12	Copper Alloy 425	\$277.28
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$314.95
CDA 511	B14	Phosphor Bronze, 4%	\$306.36
CDA 519	B16	Phosphor Bronze, 6%	\$323.54
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$340.72
CDA 688	S23	Copper-Zn-Al Alloy	\$269.11
CDA 7025	K55	High Performance Alloy 7025	\$306.65
CDA 725	L49	Copper-Nickel-Tin	\$393.13
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$616.76
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$378.18
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$456.10
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$447.77

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ALLOY PRICE SHEET

Copper and Copper Based Alloys

Effective as of: * 05/07/2009 PM
 Supercedes: 05/06/2009 PM

Wieland

Wieland Metals, Inc.

567 Northgate Parkway
 Wheeling, IL 60090-2682
 Phone (847) 537-3990
 Fax (847) 537-4085
wieland.metals@wielandus.com

Element Values		Trend
Copper	\$274.00	↓
Zinc	\$156.00	↑
Tin	\$1,117.00	↑
Nickel	\$1,417.00	↑
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$274.00
CDA 110	K32	ETP Copper	\$274.00
CDA 122	K19	DHP Copper	\$274.00
CDA 14415	K81	High Performance Alloy 14415	\$275.26
CDA 155	K85	High Performance Alloy 155	\$284.00
CDA 18070	K75	High Performance Alloy 18070	\$274.00
CDA 19210	K80	High Performance Alloy 19210	\$273.83
CDA 194	K65	High Performance Alloy 194	\$271.39
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$268.10
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$262.20
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$256.30
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$238.60
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$233.88
CDA 353	Z21	High Leaded Brass	\$227.39
CDA 425	S12	Copper Alloy 425	\$279.06
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$316.15
CDA 511	B14	Phosphor Bronze, 4%	\$307.72
CDA 519	B16	Phosphor Bronze, 6%	\$324.58
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$341.44
CDA 688	S23	Copper-Zn-Al Alloy	\$271.26
CDA 7025	K55	High Performance Alloy 7025	\$308.29
CDA 725	L49	Copper-Nickel-Tin	\$393.73
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$613.48
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$378.99
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$456.14
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$447.88

*Daily fluctuations and the overall volatility of the current market require modifications in determining the metal prices. Therefore, we reserve the right to base the final price confirmation on the prevailing metal value at the time of Wieland's metal fixation on the open market.

ALLOY PRICE SHEET

Copper and Copper Based Alloys

Effective as of: * 05/06/2009 PM
 Supercedes: 05/05/2009 PM

Wieland

Wieland Metals, Inc.

567 Northgate Parkway
 Wheeling, IL 60090-2682
 Phone (847) 537-3990
 Fax (847) 537-4085
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Element Values		Trend
Copper	\$276.00	↑
Zinc	\$153.00	↑
Tin	\$1,088.00	↑
Nickel	\$1,370.00	↑
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$276.00
CDA 110	K32	ETP Copper	\$276.00
CDA 122	K19	DHP Copper	\$276.00
CDA 14415	K81	High Performance Alloy 14415	\$277.22
CDA 155	K85	High Performance Alloy 155	\$286.00
CDA 18070	K75	High Performance Alloy 18070	\$276.00
CDA 19210	K80	High Performance Alloy 19210	\$275.82
CDA 194	K65	High Performance Alloy 194	\$273.36
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$269.85
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$263.70
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$257.55
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$239.10
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$234.18
CDA 353	Z21	High Leaded Brass	\$227.42
CDA 425	S12	Copper Alloy 425	\$279.94
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$316.60
CDA 511	B14	Phosphor Bronze, 4%	\$308.48
CDA 519	B16	Phosphor Bronze, 6%	\$324.72
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$340.96
CDA 688	S23	Copper-Zn-Al Alloy	\$272.05
CDA 7025	K55	High Performance Alloy 7025	\$308.82
CDA 725	L49	Copper-Nickel-Tin	\$390.70
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$602.16
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$373.59
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$448.32
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$439.71

*Daily fluctuations and the overall volatility of the current market require modifications in determining the metal prices. Therefore, we reserve the right to base the final price confirmation on the prevailing metal value at the time of Wieland's metal fixation on the open market.

ALLOY PRICE SHEET

Copper and Copper Based Alloys

Effective as of: * 05/05/2009 PM
 Supercedes: 05/04/2009 PM

Wieland

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Element Values		Trend
Copper	\$266.00	↓
Zinc	\$152.00	↑
Tin	\$1,059.00	↓
Nickel	\$1,365.00	↑
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$266.00
CDA 110	K32	ETP Copper	\$266.00
CDA 122	K19	DHP Copper	\$266.00
CDA 14415	K81	High Performance Alloy 14415	\$267.19
CDA 155	K85	High Performance Alloy 155	\$276.00
CDA 18070	K75	High Performance Alloy 18070	\$266.00
CDA 19210	K80	High Performance Alloy 19210	\$265.83
CDA 194	K65	High Performance Alloy 194	\$263.51
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$260.30
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$254.60
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$248.90
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$231.80
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$227.24
CDA 353	Z21	High Leaded Brass	\$220.97
CDA 425	S12	Copper Alloy 425	\$270.46
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$305.65
CDA 511	B14	Phosphor Bronze, 4%	\$297.72
CDA 519	B16	Phosphor Bronze, 6%	\$313.58
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$329.44
CDA 688	S23	Copper-Zn-Al Alloy	\$264.47
CDA 7025	K55	High Performance Alloy 7025	\$298.97
CDA 725	L49	Copper-Nickel-Tin	\$380.77
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$588.20
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$366.79
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$441.02
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$433.04

*Daily fluctuations and the overall volatility of the current market require modifications in determining the metal prices. Therefore, we reserve the right to base the final price confirmation on the prevailing metal value at the time of Wieland's metal fixation on the open market.

ALLOY PRICE SHEET

Copper and Copper Based Alloys

Effective as of: * 05/04/2009 PM
 Supercedes: 05/01/2009 PM

Wieland

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Element Values		Trend
Copper	\$272.00	↑
Zinc	\$149.00	→
Tin	\$1,061.00	→
Nickel	\$1,352.00	→
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$272.00
CDA 110	K32	ETP Copper	\$272.00
CDA 122	K19	DHP Copper	\$272.00
CDA 14415	K81	High Performance Alloy 14415	\$273.18
CDA 155	K85	High Performance Alloy 155	\$282.00
CDA 18070	K75	High Performance Alloy 18070	\$272.00
CDA 19210	K80	High Performance Alloy 19210	\$271.83
CDA 194	K65	High Performance Alloy 194	\$269.42
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$265.85
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$259.70
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$253.55
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$235.10
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$230.18
CDA 353	Z21	High Leaded Brass	\$223.42
CDA 425	S12	Copper Alloy 425	\$275.48
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$311.45
CDA 511	B14	Phosphor Bronze, 4%	\$303.56
CDA 519	B16	Phosphor Bronze, 6%	\$319.34
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$335.12
CDA 688	S23	Copper-Zn-Al Alloy	\$268.20
CDA 7025	K55	High Performance Alloy 7025	\$304.40
CDA 725	L49	Copper-Nickel-Tin	\$384.98
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$590.96
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$367.89
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$441.80
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$433.19

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ALLOY PRICE SHEET

Copper and Copper Based Alloys

Effective as of: * 05/01/2009 PM
 Supercedes: 04/30/2009 PM

Wieland

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Element Values		Trend
Copper	\$268.00	↑
Zinc	\$149.00	↑
Tin	\$1,061.00	↑
Nickel	\$1,352.00	↑
Aluminum	\$190.00	→
Cobalt	\$7,000.00	→
Iron	\$100.00	→

Alloy	Wieland	Description	Metal Value (\$/100 lbs)
CDA 102	K11	OFC Copper	\$268.00
CDA 110	K32	ETP Copper	\$268.00
CDA 122	K19	DHP Copper	\$268.00
CDA 14415	K81	High Performance Alloy 14415	\$269.19
CDA 155	K85	High Performance Alloy 155	\$278.00
CDA 18070	K75	High Performance Alloy 18070	\$268.00
CDA 19210	K80	High Performance Alloy 19210	\$267.83
CDA 194	K65	High Performance Alloy 194	\$265.48
CDA 210	M05	Gilding Metal, 95% Cu / 5% Zn	\$262.05
CDA 220	M10	Commercial Bronze, 90% Cu / 10% Zn	\$256.10
CDA 230	M15	Red Brass, 85% Cu / 15% Zn	\$250.15
CDA 260	M30	Cartridge Brass 70% Cu / 30% Zn	\$232.30
CDA 268	M33	Yellow Brass 66% Cu / 34% Zn	\$227.54
CDA 353	Z21	High Leaded Brass	\$221.00
CDA 425	S12	Copper Alloy 425	\$271.96
CDA 510	B15	Phosphor Bronze Grade A, 5%	\$307.65
CDA 511	B14	Phosphor Bronze, 4%	\$299.72
CDA 519	B16	Phosphor Bronze, 6%	\$315.58
CDA 521	B18	Phosphor Bronze Grade C, 8%	\$331.44
CDA 688	S23	Copper-Zn-Al Alloy	\$265.26
CDA 7025	K55	High Performance Alloy 7025	\$300.52
CDA 725	L49	Copper-Nickel-Tin	\$381.42
CDA 757	N12	Nickel Silver 64%Cu/12%Ni	\$588.40
CDA 762		Nickel Silver 59%Cu/12.2%Ni	\$365.53
CDA 764	N18	Nickel Silver 62%Cu/18%Ni	\$439.32
CDA 770	N17	Nickel Silver 55%Cu/18%Ni	\$430.99

*Daily fluctuations and the overall volatility of the current market require modifications in determining the metal prices. Therefore, we reserve the right to base the final price confirmation on the prevailing metal value at the time of Wieland's metal fixation on the open market.