

Springfield Iron and Metal

7/27/2026

Red Metals (i.e Copper/Brass/Ins Wire)

Bare Brite Copper	\$4.15
#1 Copper	\$4.10
#2 Copper	\$4.03
Sheet Copper	\$3.62
Dirty Copper	\$0.33
Brass - Clean	\$2.70
Brass - Dirty	\$0.40

#1 Stripable Wire	\$3.06
#1 Ins Wire	\$2.76
#2 Stripable Wire	\$1.71
#2 Ins Wire	\$1.66
#1/#2 Ins Wire w/Plug Ends	\$0.42
Low Grade Wire	\$0.40
Plug Ends	\$0.10
Coax Cable / X-Mas Lights	\$0.04

Radiators

Alum / Copper Rads	\$2.11
Dirty Alum / Copper Rads	\$1.05
Alum / Copper Rad Ends	\$1.03

Alum Rads	\$0.61
Dirty Alum Rads	\$0.15
Auto (Brass) Rads	\$2.55
Dirty Auto (Brass) Rads	\$0.51

Aluminiums

Alum Cans:	\$0.63
Cat Food Cans/ Foil	\$0.04
Alum (Auto) Rims - Clean	\$0.84
Alum (Auto) Rims-Chrome	\$0.68
Alum (Auto) Rims - Dirty	\$0.14
Alum (Semi) Rims - Clean	\$0.71
Alum (Semi) Rims - Dirty	\$0.14
Cast Alum - Clean	\$0.57
Cast Alum - Dirty	\$0.13

Alum Siding- Clean	\$0.64
Old Sheet-Siding w/Screws (5%)	\$0.59
Alum Extrusions -Clean	\$0.77
Al Ext - Light Irony (Screws)	\$0.58
Al Breakage / Transmissions	\$0.13
Alum Wire - Clean	\$1.07
Alum Wire - Insulated	\$0.58
ACSR / Neoprene / Steel	\$0.37

Misc Metals (Lead /Electric Motors/Sealed Units/Batteries)

Electric Motors - Clean	\$0.37
Electric Motors - Small/Dirty	\$0.10
Sealed Units	\$0.24
Stainless - Non-Ferrous	\$0.28

Lead - Soft	\$0.36
Batteries - Lead-Acid	\$0.17
Stainless - Ferrous / Dirty	\$0.10

Ferrous Metals

Mixed Metal /Shredder Tin	\$190
Rebar (Concrete Mesh)	\$160
Unprepared Iron (Torch Cut)	\$140
Commercial A/C Units (Whole)	\$195

Prepared Iron (3'x18"x18")	\$190
#1 Cast (Brake Drums & Rotors)	\$205