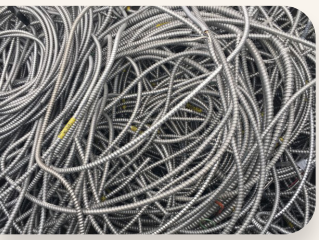
COPPERWELD®
BUILDING WIRE

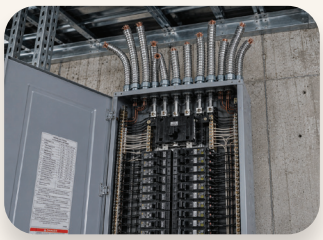
Protect Your Jobsite from Copper Theft Before Construction Begins

Copper theft costs much more than wire.

Copper building wire theft doesn't end with the value of the missing wire. Material replacement, labor rework, project delays, and schedule disruptions quickly multiply the financial impact of a single theft incident.

Copperweld® CCA Building Wire changes the economics behind wire theft. Its innovative bimetallic construction combines an aluminum core with a continuous copper exterior, using significantly less copper than traditional conductors. That difference reduces scrap value — the economic driver behind wire theft.







The Hidden Costs of Copper Theft

Project Delays

Material replacement and procurement can affect critical project milestones.

Labor & Rework Costs

Stolen wire often means crews must repeat work that has already been completed.

Budget Impacts

The effects of theft can impact budgets, schedules, and occupancy timelines.

Copperweld® CCA hits copper thieves where it hurts: their pockets.

The bigger the payout, the greater the temptation.

With copper scrap valued at up to $4.00 per pound and CCA at around $0.20 per pound, copper can return up to **20× more** at the scrap yard. That difference can influence what gets stolen — and what gets left behind.



Copperweld CCA helps you manage more than material costs. It helps you manage risk.

Smart material decisions protect more than your budget. They protect your schedule. They protect your competitiveness. They protect your profitability.

That's why forward-thinking commercial teams evaluate theft incentives alongside labor, material costs, and project schedules. They understand the cost of NOT choosing the Copperweld CCA extends far beyond a single theft event.

Discover how Copperweld CCA Building Wire can become part of your competitive bidding and risk management strategy.



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View on MasterSpec

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Listing numbers for Copperweld® CCA Metal-Clad Cable only.
Contact Copperweld for more listings.