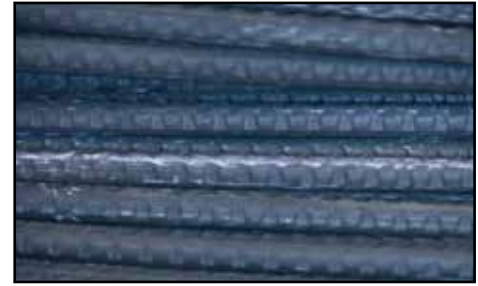


CONCRETE WIRE

Tree Island Steel's concrete reinforcing wire is a premium wire for precast and cast-in-place applications, available with plain or deformed wire surface profiles. Concrete wire is available on wire carriers or in strapped coils with maximum package weights of 6,000 lbs.

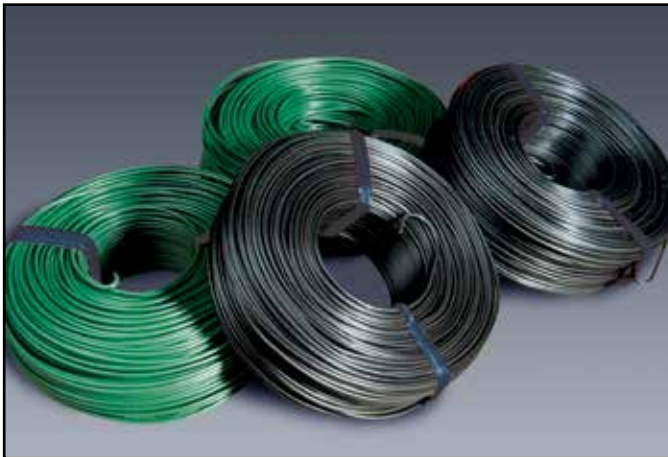
Made from low carbon steel that meets ASTM A1064 / A1064M standards. Plain or deformed wire.



REBAR TIE WIRE

Tree Island Steel rebar tie wire is a high-ductility annealed wire for use in the construction industry, with uniform sized coils to fit standard tie wire reels. The annealing process produces a strong, flexible wire to facilitate quick tying.

Available black annealed or poly coated in 15, 16 and 16.5 gauge.



US-MADE BLACK ANNEALED REBAR TIE WIRE

Tree Island Steel US-made rebar tie wire is a fully annealed wire for use in the construction industry and is uniformly coiled and packaged to fit standard tie wire reels. Tree Island Steel's annealing process produces a strong, flexible wire to facilitate quick tying.

Fits all standard reel dispensers. Available in 15, 16 and 16.5 gauge.

