

REBAR TIE WIRE

Tree Island Steel 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 soft wire, giving it flexibility that is necessary for quick tying. Coils have cores to allow pay-off without slippage.



- Available in: 14, 15, 16 and 16.5 gauge black annealed and 16 gauge polypropylene (PVC) coated rebar tie wire.
- Available in: 16 coils per box 80/110, 20 coils per box in US market.
- Available Coatings: Black annealed, galvanized, PVC coated, stainless steel.
- Sizes: 14, 15, 16, and 16.5 gauge black annealed, 16 gauge PVC coated.

GAUGE	APPROX. LIN./FT./CARTON	APPROX. CARTON/WEIGHT
16	4,800'	50 LB
16	7,600'	77 LB
16	8,000'	70 LB
PVC	4,800'	48 LB

REINFORCING PENCIL ROD



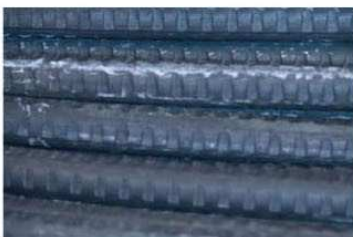
Tree Island Steel produces plain and deformed reinforcing rod for the construction industry. (Other sizes available upon request.)

Pencil Rod:

- Available in lengths from 10" to 30'.
- Common grades 1006 to 1020.
- 0.125" to 0.628".

SIZE & LENGTH	WIRE DIAM	WEIGHT/ BUNDLE
1/4" x 20'	0.250"	2,000 LB
3/8" x 20'	0.375"	2,000 LB
1/2" x 20'	0.500"	2,000 LB

CONCRETE WIRE COILS



Concrete Reinforcing Wire is a premium reinforcing wire for all concrete projects. Made from low carbon steel that exceeds ASTM 1064.

Wire Coils:

- Standard 3,500 lb coils-up to 5,500 lb
- Also available in 2,000 lb carriers.
- Smooth or deformed wire.
- Common grades 1006 to 1020.
- 0.125" to 1" wire diameters available.