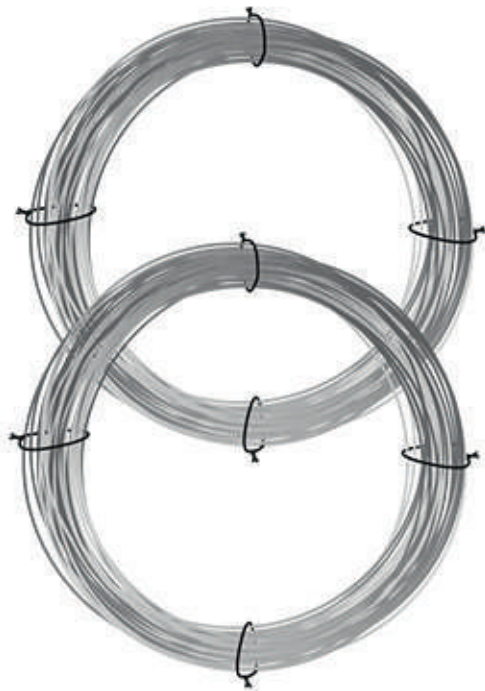




CONSTRUCTION ANNEALED WIRE

Low carbon steel wire that undergoes a thermal annealed process to rebuild its molecular structure, which achieves to lower its resistance to tension while allowing it to reach high ductility. This allows it to be used for knotting and tying of assorted materials.



CHARACTERÍSTICS

Roll of Annealed Wire with covering.
Resists tension from 38 – 42 kg / mm²
Comes in a roll approximately 50kg in weight.

APPLICATIONS AND USES

Reinforcement for concrete floors, walls, concrete pipes, etc.

APPROXIMATE WEIGHT PER ROLL (kg)	STEEL GRADE	CALIBER
50	1004 - 1008	16

* ±1 Kgs Variation

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