

Black annealed wire

Annealed wire is a type of soft wire made from low carbon steel wire through the process of annealing. The ductility of this type of wire is high while the tensile strength is lower than that of galvanized wire. Annealing is a heat treatment process that actually changes the physical and chemical properties of the wire. This is what causes durability and increased ductility while making the wire easier to work with too.

Annealed wire is used in:

Construction industry – mainly for iron setting in the civil construction field.

Packaging of products – used as tie wire.



Quality : SAE 1006 OR 1008 WITH ANTI-RUST OIL
Tolerance on val/qty : +/-10%
Rolling Tolerance : Diameter tolerance (+/- 0.06MM) - Weight tolerance: +/- 10%/Roll

Black annealed wire	Diameter (cm)
25 kg	63 cm
5 kg	43 cm
3 kg	58 cm

BLACK ANNEALED WIRE 1.65MM X 25 KG/ROLL
BLACK ANNEALED WIRE 1.65MM X 5 KG/ROLL
BLACK ANNEALED WIRE 1.65MM X 3 KG/ROLL
BLACK ANNEALED WIRE 2.50MM X 25 KG/ROLL
BLACK ANNEALED WIRE 3.20MM X 25 KG/ROLL