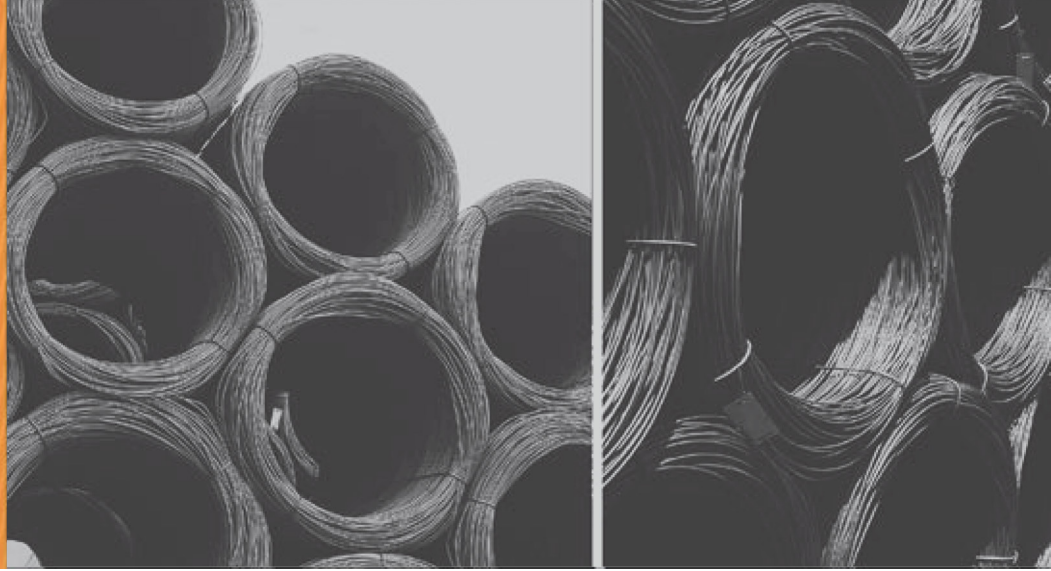




# WIRE ROD

NMX-B-365



## a) Industrial Wire Rod (Type T)

Carbon steel product used to manufacture wire with specific finishes and applications through wire drawing or cold rolling processes.

Applications: Bright wire for industrial uses, annealed wire and wire for concrete reinforcement.

Produced in diameters ranging from 5.5 mm to 12 mm, in grades 1006 through 1015, in accordance with Mexican standards. Diameters and grades other than those specified are available upon request.

## b) Construction Wire Rod (Type C)

Carbon steel wire rod used in the construction industry to produce reinforcing steel components, such as stirrups and ties (not suitable for wire drawing).

## ► Coil Specifications

| Coil Weight<br>kg    | Inside Diameter<br>m        | Outside Diameter<br>m       | Coil Height<br>m                |
|----------------------|-----------------------------|-----------------------------|---------------------------------|
| 5,291 lb<br>2,400 kg | 3' to 3'2"<br>(0.90 - 0.97) | 3'9" to 4'<br>(1.14 - 1.22) | 5' 11" - 6' 3"<br>(1.80 - 1.90) |

Through their regionally sourced and recycled material content, these products may contribute toward earning the following LEED® credits:



USGBC  
MEMBER

LEED® v4

Requirements:

- MRc2: Construction Waste Management.
- MRc4: Recycled Content.
- MRc5: Regional Materials.