

TATA STEEL
#WeAlsoMakeTomorrow

TATA WIRON
#StrengtheningTomorrow

STRENGTH TO STRENGTH PROTECTION

TATA WIRON
#StrengtheningTomorrow

TATA STEEL GLOBAL WIRES, INDIA

16th Floor, R-Tech Park, Nirlon Complex, Off Western Express Highway,
Goregaon East, Mumbai- 400063

Tel: +91 22 66425200 | Toll Free No: 1800 108 8282

wiron.marketing@tatasteel.com | www.tatawiron.com





About Tata Steel Global Wires, India

Equipped with in-house steel-making & wire rod rolling facilities and a pan-India presence across multiple plants, Tata Steel Global Wires, India is one of the largest manufacturers of steel wires in the world.

Experience and expertise coupled with innovative technology has enabled the company to meet the most exacting requirements of its customers. Respected for its adherence to strong values and business ethics, the company caters to industries such as Agriculture & Allied, Fencing, Infrastructure, Automotive and Power. The company has an enviable presence in Europe, USA, Middle East, Asia, Australia and South Asia.





Advantages



Made of high tensile wire which allows a 20 feet gap between poles; reducing the number of poles required



Faster installation, Less labour required



Low maintenance



Impact resilience is high due to spring effect



High rigidity, does not sag over time



Protects the property but does not harm the animal



Lightweight



Cost efficient



Twice as flexible as conventional fencing

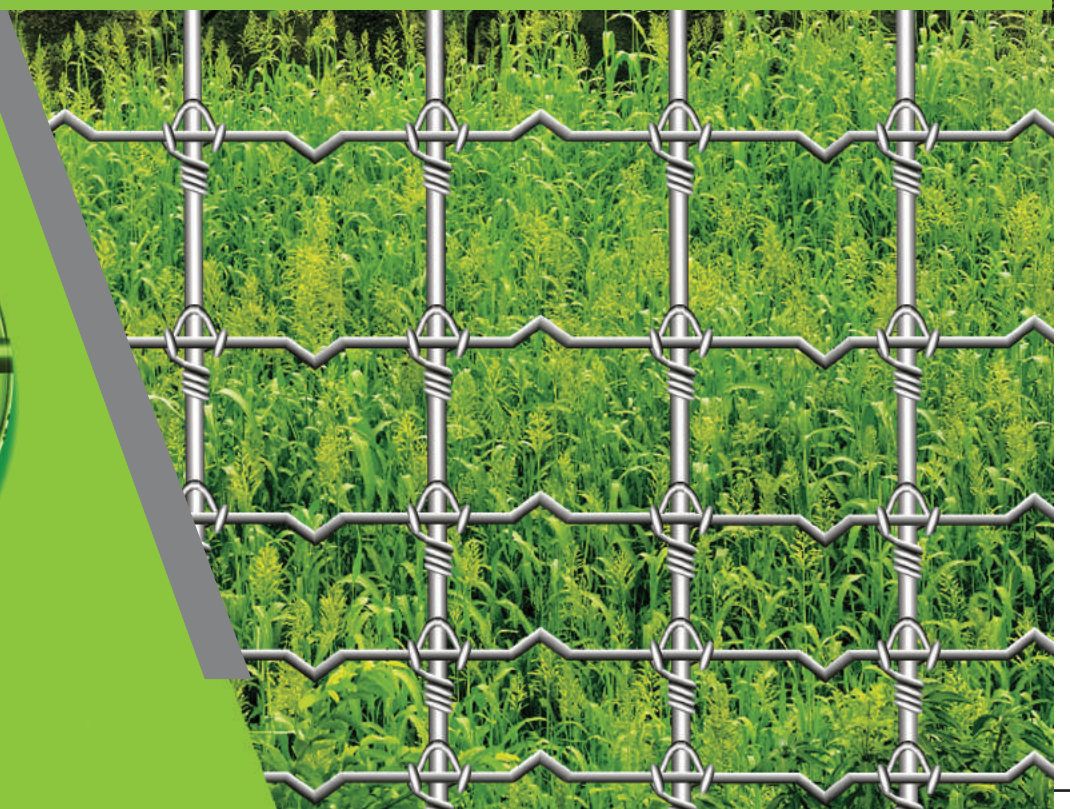


Variable vertical spacing: smaller gaps at bottom which go wider towards the top



Knotted Fence

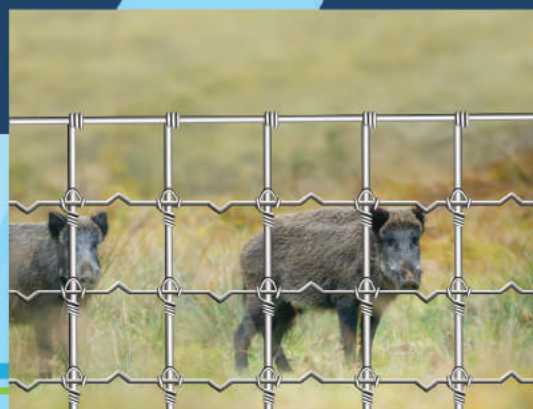
Designed to offer maximum protection, knotted fence is reinforced with special strength to ward off bad weather and animal attacks. This high tensile fence has fixed knots. It is impact resistant and flexible, and requires fewer poles. Knotted Fence is easy to install and is low maintenance as it does not sag over time, thereby it saves costs. Unique design with variable gaps at the top and the bottom, makes Knotted Fence a preferred choice for fencing and industrial applications.



Applications



Land Demarcation / Plotting



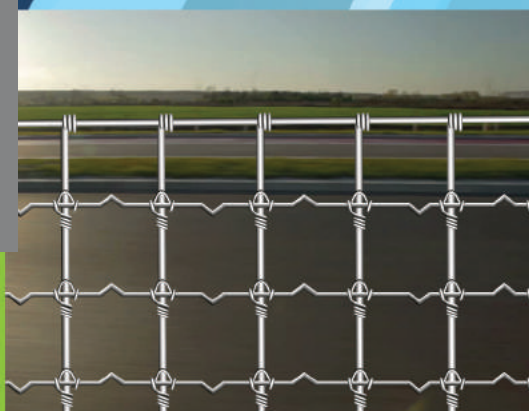
Animal Enclosures



Railway Fencing



Industrial Fencing



Highway Fencing

