

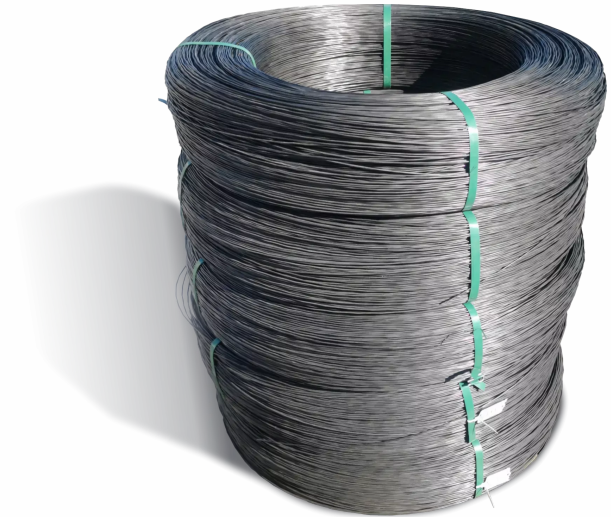


2.64mm Crimped Steel Lintel Wire

LINTEL WIRE...

Revaro's 2.64mm Crimped Steel Lintel Wire is purpose-built for use in concrete lintel manufacturing and installation. The crimped profile of the wire creates a superior mechanical bond with the concrete, significantly enhancing the lintel's strength and load-bearing capacity. This wire has been developed to address the specific needs of lintel production, ensuring that the reinforced concrete can support the weight and stresses applied in building structures.

Manufactured for optimal strength and precision, Revaro's Lintel Wire is designed to perform reliably in all conditions, offering consistent results across diverse construction projects. Whether used in residential or commercial buildings, this crimped wire delivers enhanced durability, contributing to the overall safety and longevity of concrete structures. The wire's compatibility with standard concrete production methods ensures it integrates smoothly into existing processes.



Specs

Specifications	
Nominal Diameter	2.64mm
Weight (per coil)	200kg
Breaking Load	9.87kN
Tensile Strength	1807.5MPa
Yield Strength	1554.7MPa
Elongation Rate at Breaking load	5.5%
70% Initial Load, Relaxation at 1000h	1.6%
Bending Times	6

