

HOT DIP GALVANIZED WIRES

Hot Dip Galvanized Wires are produced by dipping low or high carbon wires into melted zinc bath. The aim of the galvanization is to protect wire against oxidizing and increase its service life. Most common applications for hot dip galvanized wires are fences, gabions, barbed wires, razor blade wires, coat hangers, pvc coated wires, vineyards, staples, springs, cables and armouring.



TECHNICAL SPECIFICATIONS

Product Standart	EN 10244-2
Diameter Range	0.80 - 8.00 mm
Tensile Strength	400 - 1800 N/mm ²
Zinc Coating Mass	40-300 g/m ²
Coil Weight	50 - 1000 kg

