

BRAVO® AND IOWA BARBED WIRE



CHARACTERISTICS

BRAVO® and IOWA Barbed Wire rolls are compound by two wires of **annealed steel** with **traditional twisted** and a resistance of 45-55 kg/mm².

Galvanized wire according to EN 10244-2 standard.



Bravo®

	Galvanized	PVC coated
Wire diameter (mm)	2.00 2.20	1.60/2.40
Barbs wire diameter (mm)	1.80	1.60/2.40
Distance between barbs (mm)	80 150	80 150
Twist / meter	30 (±3) 36 (±3)	20 (±3) 25 (±3)
Roll length (m)	100 250	100 250

COATINGS

Commercial galvanized
Commercial galvanized + PVC Coated
Heavy galvanized
Heavy galvanized + ECOVER®

WIRE

Soft steel and continuous torsion



Iowa

Wire diameter (mm)	2.20 2.40 2.70
Barbs wire diameter (mm)	1.80
Distance between barbs (mm)	100
Twist / meter	19 (±3)
Roll length (m)	100 200

COATINGS

Commercial galvanized
Heavy galvanized

WIRE

Soft steel and continuous torsion

