

# BRAVO® AND IOWA BARBED WIRE



## CHARACTERISTICS

BRAVO® and IOWA Barbed wire rolls are formed by two wires of annealed steel with continuous torsion and a resistance of 45-55 Kg./mm<sup>2</sup>.



### Bravo®

COATING	Commercial galvanized Heavy galvanized Heavy galvanized + ECOVER®		Galvanized + PVC coated	
WIRE DIAMETER (mm)	2.00 - 2.20		1.60/2.40	
BARBS WIRE DIAMETER (mm)	1.8		1.60/2.40	
DISTANCE BETWEEN BARBS (mm)	80	150	80	150
TORSIONS / METER	30	36	20	25
ROLL LENGTH (m)	100 - 250			



### Iowa

COATING	Commercial galvanized Heavy galvanized
WIRE DIAMETER (mm)	2.20 - 2.40 - 2.70
BARBS WIRE DIAMETER (mm)	1.80
DISTANCE BETWEEN BARBS (mm)	100
TORSIONS / METER	19
ROLL LENGTH (m)	100 - 200

