

# BARBED WIRES



Barbed wires are used for protection of lands or properties against animal or human attack. Its also a good material for border determinations of lands. There are two main type of barbed wires as conventional and reverse twist type.

## Reverse Twist Barbed Wire

This type of barbed wire is manufactured from thinner wires compared to conventional type. According to the different diameter, zinc coating and tensile properties price and resistance of the goods changes.

## Conventional Barbed Wire

This type of barbed wire is manufactured from thicker wires compared to reverse twist type. This is mostly used for field applications to protect against animal attack.



Conventional Barbed Wire



Reverse Twist Barbed Wire

Product Standart	EN 10223-1
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### Reverse Twist Barbed Wire

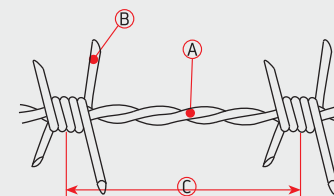
Line Wire Diameter	Barb Wire Diameter	Distance Between Barbs	Roll Weight	Roll Lenght
Ⓐ 1,50 mm	Ⓑ 1,40 mm	Ⓒ 100 mm	9-10 kg	250 meters
Ⓐ 1,70 mm	Ⓑ 1,50 mm	Ⓒ 100 mm	12-13 kg	250 meters
Ⓐ 1,80 mm	Ⓑ 1,80 mm	Ⓒ 100 mm	16-17 kg	250 meters
Ⓐ 2,00 mm	Ⓑ 2,00 mm	Ⓒ 100 mm	19-20 kg	250 meters

### Conventional Barbed Wire

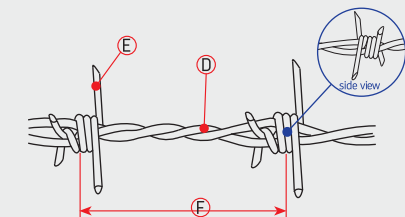
Line Wire Diameter	Barb Wire Diameter	Distance Between Barbs	Roll Weight	Roll Lenght
Ⓓ 2,50 mm	Ⓔ 2,15 mm	Ⓕ 75 mm	20-22 kg	Approximately ~165 meters

## TECHNICAL SPECIFICATIONS

### reverse twist barbed wire



### conventional barbed wire



Note: Wire diameters and roll lengths can be changed according to customer request.