## **CLICBARB Barbed Wire**

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The most common method of defining the outer limits of borders of property is to install a fence around it.

While chain link is the most commonly used fence, its effectiveness as a deterrent barrier has traditionally been increased by the use of barbed wire.

Barbed Wire can be used on its own, mainly where livestock is present such as in farms etc.

CLIC manufactures Barbed Wire in IOWA pattern



The twin strand, 4 points "CLICBARB" barbed wire, IOWA pattern, is available in both galvanized and plastic coated finish. The strand wire is 2.5mm dia and barbs are made from 2.0mm wire. Barbs are

spaced at 76 or 101 or 127 or 152mm intervals. Reels of 15, 17, 22 & 25 kg are produced. Although the standard length per reel is 200 M, reels with other lengths such as 100 or 150 M can also be produced.

In case of plastic coated material, barbs are made from galvanized wire. Strand wire is PVC coated 2.5mm od and 1.80mm dia core wire.

## **Specifications:**

Barbed wire generally complies to ASTM-A-121

	Strand Wire		Barbing Wire	
	Size (dia/mm)	Zinc Coat (g/m2)	Size (dia/mm)	Zinc Coat (g/m2)
Class 1	2.5	90	2.0	75
Class 3	2.5	245	2.0	200

Commercial Barbed Wire is supplied in 101 mm spacing. Strand Wire 2.50 mm dia and Barbing Wire 2.0 mm, both wires with zinc coating of 40 - 70 g/m2.



