



HEXANET

The Triple Twisted rigid wire mesh

WHY HEXANET?

As the name suggests, Hexanet Fence is essentially a hexagonal shaped demarcation fence characterised by a triple twist mesh. It is this twist mesh that imparts the Hexanet Fence with its exceptional strength.

-Tirupati Fence, Siliguri.

HEXANET – FEATURES



SECURE

Intentional Cutting or accidental breaking of single wires will not have impact on the structural integrity of the mesh due to its triple twist shape.



STRONG

Impact on the fence is evenly distributed along the entire mesh due to its hexagonal structure. The thick edge wire on top and bottom is an added advantage.



IDEAL SOLUTION

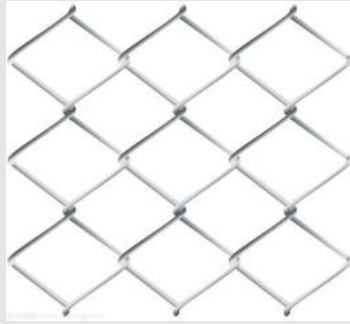
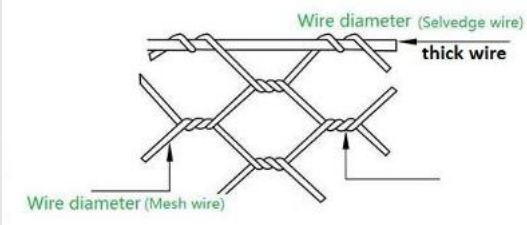
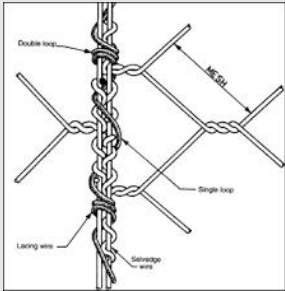
Hexanet is an ideal solution for agricultural lands, tea gardens and plantations. It is economical and more effective than ordinary chainlink fence.



NO DEFORMATION

Due to its triple twist, the mesh retains its hexagonal shape even under tension. This even allows to use a bigger mesh size than chainlink fencing.

COMPARISON OF HEXANET & CHAIN LINK FENCING-:

BASIS	HEXANET	CHAIN LINK FENCING
Strength-:	 Triple Twisted & Hexagonal Shaped 02 times strength than Chain link Fence	 Single Twisted
Security-:	Breaking of single wire will not have any impact on the structure of the mesh and the fence due to its triple twist shape	Chainlink Fencing easily starts experiencing a bigger and bigger gap as soon as there is tension in the fence due to a single wire break as it has only a single twist
Rigidity-:	Hexanet retains its shape even under tension and has a thicker wire on top and bottom of the fence for rigidity. 	Chainlink Fencing is simply knuckled manually from both ends.
Strong-:	Hexanet is heavier in weight than chainlink fencing with mesh size and thickness of wire being the same.	Chainlink Fencing is lighter in weight than Hexanet.
Joining-:	Two rolls of hexanet can be joined easily together by the extra wire left at both ends of the roll manually. 	One link from each roll has to be opened on floor, and then joined by twisting process and then again knuckled from top.

HEXANET – TRIPLE TWISTED MESH FENCING

PHOTOS OF FENCING-:

