

WEEE Number: 80133970

## INSTRUCTION MANUAL BLACK MESH

PVC COATED IRON WIRE

#### **TECHNICAL DATA**

SKU	10337
MATERIAL	PVC Coated Iron Wire
UNIT COLOR	BLACK
SIZE	12.7x12.7mm
THICKNESS	1.0mm
ROLL HEIGHT	25cm
ROLL LENGTH	30m



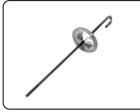
### INTRODUCTION

Thank you for selecting and buying V-TAC Product. V-TAC will serve you the best. Please read these instructions carefully & keep this user manual handy for future reference. If you have any another query, please contact our dealer or local vendor from whom you have purchased the product. They are trained and ready to serve you at the best.

## **INSTALLATION TOOLS REQUIRED**



Roll of PVC coated wire mesh



Cable Tie



Fastener Caps



Fastener Hooks



Wire Cutters

#### **INSTALLATION INSTRUCTION**

- 1. Before installing the solar panel bird mesh kit, ensure that you follow safety precautions, and wear protective gear.
- 2. Align the mesh with the top of the solar panel, measure the height from the roof to the solar panel, bend the mesh into right height.
- 3. Start at one corner of your solar panel array. Firmly hold the wire mesh to the corner of your panel's level with the panel framework's topmost part. Inlay the fastener hook through the mesh with the hook facing upwards and connect to the panel framework's underside.
- 4. Take hold of the fastener's end with one hand or using pliers and slide the fastener cap until it holds the mesh tight against the panel frame. Redo this

# IN CASE OF ANY QUERY/ISSUE WITH THE PRODUCT PLEASE REACH OUT TO US AT SUPPORT@VTACEXPORTS.COM V-TAC HOUSE, KELPATRICK ROAD, SLOUGH, BERKSHIRE, SL1 6BW, UK.