

## GRIDWIRE

Keep Big Birds Off of Roofs

GRID

## WHAT IS GRIDWIRE?

A system of poles, cables and wires installed so that wires make up large squares or rectangles, like a very large mesh net.

## HOW IT WORKS

Gulls see the wires as they approach the roof and become nervous; they are scared of becoming trapped in a zone they don't understand.

## HARD TO SEE

If the posts are set in from the edge of the roof the system is invisible from below.

## HUMANE

Even if the gulls fly into the zone they cannot be hurt by the wires, and they can easily escape.

WIRE

## WHERE TO USE

Large flat roofs

## TARGET BIRD

Gulls and other sea birds

## BIRD PRESSURE

Medium/Heavy

## MATERIAL

Stainless-steel and galvanized steel. Other materials are polyethylene and copper.

## INSTALLATION

Bases positioned in the area to cover. Cables turnbuckles tension main wire frame and securing base poles followed by wires and twine tensioned into a grid.

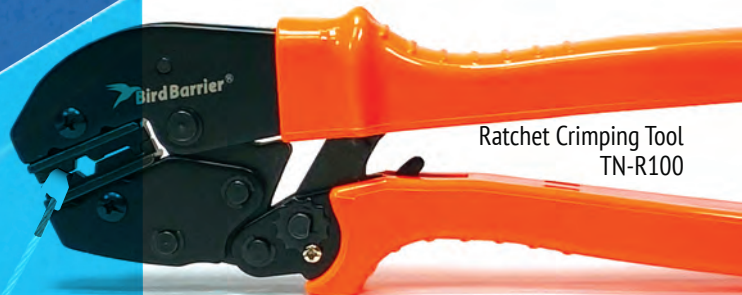
## INSTALLATION LEVEL

Intermediate

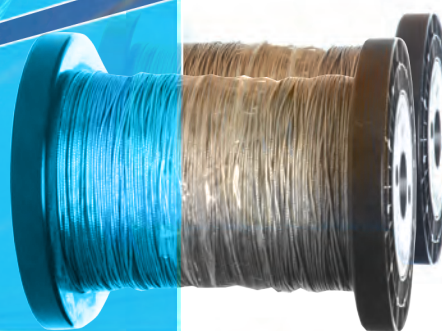
OPEN SPACES

## GRIDWIRE

Protect Large Areas Cleanly



Ratchet Crimping Tool  
TN-R100



.77mm SS Gridwire  
500'  
GW-WX77

.96mm SS Gridwire  
500'  
GW-WX96



5/64" Open  
Copper Ferrules  
(100)  
GW-C100



5/64" Copper  
Ferrules for  
Gridwire (100)  
NC-N150



### Pole Cable Supports

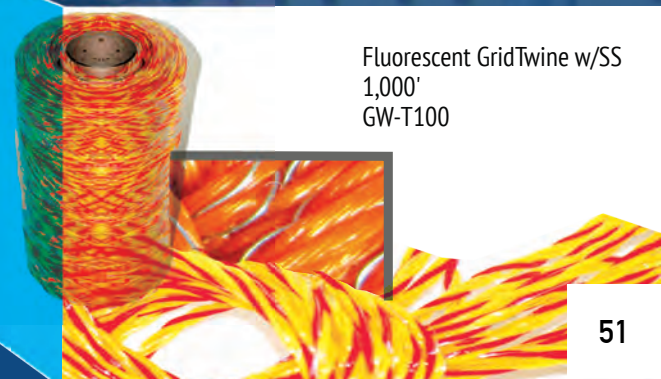
HV-PO8  
Corner Pole  
6'5" Tall (each)  
Weight: 20.3 lbs

HV-PO6  
Pole Cable Support  
6'5" Tall (each)  
Weight: 4 lbs

### Protective Pad

These poles can be used to build raised netting systems. The poles can be used to keep the center cable higher (like a tent), or to raise a whole net system above a flat roof, or a roof covered with HVAC equipment.

Made of strong aluminum with removable bases, these lightweight pole kits are light and affordable to ship. Thicker pole is for corners, thinner is for interior.



Fluorescent GridTwine w/SS  
1,000'  
GW-T100