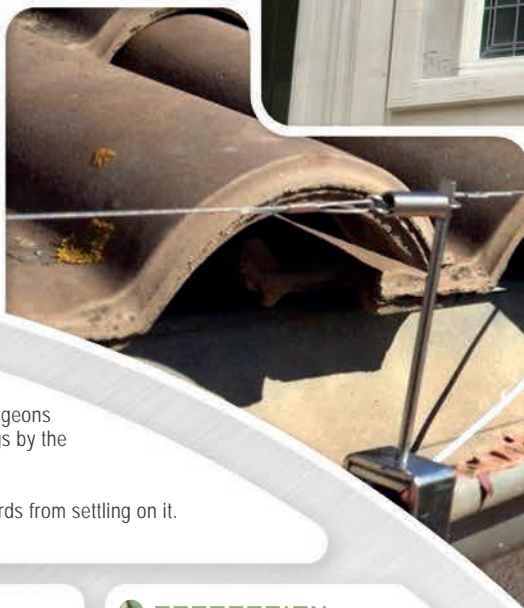
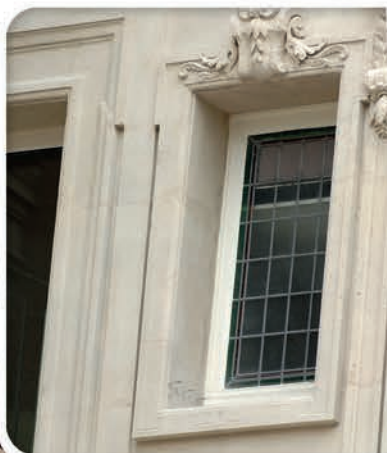




Stretched-wire system to prevent pigeons from setting on the ledges of buildings. Recommended for low bird pressures.



## ACTION

Once fitted, BIRDWIRE prevents pigeons from landing on the ledges of buildings by the stretched cable's spring action.

The vibrations of the cable prevent birds from settling on it.

## MAIN ADVANTAGES

- Highly-versatile-multipurpose system
- Can be fitted to almost all surfaces
- Inconspicuous
- Harmless

## PROTECTION

- Ledges of buildings
- Roofs
- Gutters
- Window ledges

## DESCRIPTION

System of stainless-steel cable covered with nylon and tightened by a spring held by supports attached to masonry or guttering.

## FITTING

BIRDWIRE can be fitted to all types of support (wood, stone...).

- The nylon anchor rivets are fixed in masonry.

\*Guarantee - ECOPIC conditions available upon simply request. Pictures and drawings non-contractual - 23/06 - © 2023 copyright all rights reserved.





Stretched-wire system to prevent pigeons from setting on the ledges of buildings. Recommended for low bird pressures.



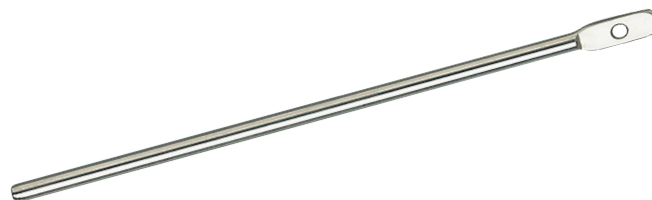
## STAINLESS-STEEL ROD

REF.	DESCRIPTION	PACKAGING
BIR004	Stainless-steel rod 11 cm	100

BIRDWIRE anti-bird rods are made of stainless-steel. Their flat head has a hole with rounded edge to avoid wear on the cable caused by friction. The other end of the rod is chamfered for easy insertion in the anchor rivet

On wide cornices where pigeons settle, 11 cm supports are recommended to vary cable heights every 0,60 m.

- Protected width : 3 cm.



## ANCHOR RIVETS

REF.	DESCRIPTION	PACKAGING
BIR010	BIRDWIRE 25 mm anchor rivets	100

BIRDWIRE anchor rivets are used to attach stainless-steel rods or round splits pins to stone, brick or other suitable materials...

They are made of highly-resistant thermoplastic nylon. Their flattened head fits closely to the surface to be protected and the form of the fluted ridge located at the end of the rivet secures it firmly.

Make the seal.



## ACCESSORIES

### PIN EYE BOLT

Ref.: NET080

Description : Hook 4,8cm drill bit

Packaging : Unit

- Special windowsills.
- Used with BIRDWIRE cable to protect edge of the window.



## BIRDWIRE SPRING

REF.	DESCRIPTION	PACKAGING
BIR009	BIRDWIRE spring	100

These springs are specially made from stainless-steel and have a small opening in the ring at one end to facilitate attachment to stainless-steel rods or round split pins.



## BIRDWIRE CABLE

REF.	DESCRIPTION	PACKAGING
BIR001	BIRDWIRE stainless-steel cable	100 M spool

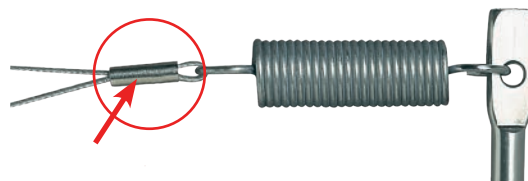
A seven-strand stainless-steel cable covered with UV-stabilised nylon, with a total diameter of 0,7 mm and a tensile strength of 22 kg.



## BIRDWIRE CLAMPS

REF.	DESCRIPTION	PACKAGING
BIR012	BIRDWIRE clamps	100

Nickel-plated copper BIRDWIRE crimps are used to fix the cable to stainless-steel rods or to the round splits pins.



## STAINLESS-STEEL GUTTER ROD

REF.	DESCRIPTION	PACKAGING
BIR019	Stainless-steel gutter rod	10

Stainless-steel gutter rods can be used to fix the cable to the rim of virtually all gutters. They must be attached to the gutter every 0,60 m with the bolt placed inside the gutter.

The serrated jaw of the clamp prevents the rod from sliding sideways.

- Protected width : 3 cm.



## STAINLESS-STEEL ROOF ROD

REF.	DESCRIPTION	PACKAGING
BIR026	Stainless-steel roof rod	10

Ideal for protecting the edges of roof is fixed on the tile, spaced at intervals of 0,60 m.

- Protected Width : 3 cm.

