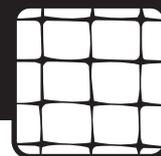




D A T A S H E E T

Anti-bird net 50mm

KNOTTED POLYETHYLENE NET



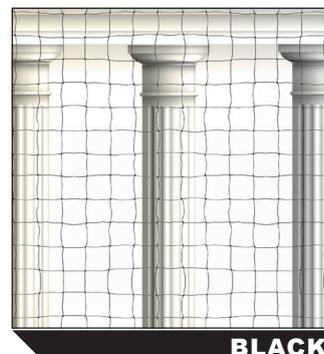
ANTI-BIRD PROTECTION SYSTEM ADAPTABLE
TO THE WIDEST RANGE OF ENVIRONMENTAL CONDITIONS.

50 mm mesh net to prevent the intrusion of birds of the same type as pigeon

MAIN FEATURES :

- **Anti-bird net** : Knotted Polyethylene net
- **Material** : High-density Polyethylene, softening point 120° C
- **Anti U.V** : in the mass
- **Size of mesh** : 50 mm x 50 mm
- **Type of mesh** : Square *
- **Colour** : Black/Stone

* Diamond-shaped folding

**BLACK**

TECHNICAL DATAS **50** MESH NET :

- **Threads** : 600 Deniers (12/6) 3x2 mono-threads / 585D / 6
- **Total diameter** : Ø 1.0 mm
- **Average weight per m2** : 0.021 kg
- **Maximum resistance of the mesh** : 19.8 kg

PACKAGING :

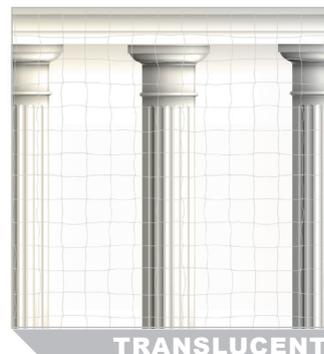
- 25 m² - 5x5 m **
- 100 m² - 10x10 m
- 400 m² - 20x20 m **
- 1000 m² - 10x100 m
- Other dimension : please contact us

** Except translucent and M1

**STONE**

ECOPIC® ADVICE :

- Using a drawing, calculate the number of screws and netbolts you need.
 - Check the characteristics of the ordered net (with the label attached to the net).
 - Spread out the net, using the corner marks (label, etc.), the nets have a square mesh.
- For 10x100 m nets, take one corner (label, etc.), then measure 10 meters on the edge, if the other corner is reached the net is ready to be put into place to make any necessary cuts.
- Otherwise, for sizes larger than 10 meters, start again from the other side.

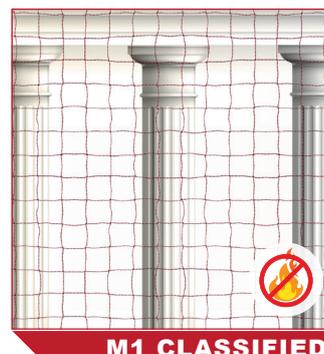
**TRANSLUCENT**

Guarantee : Refer to the conditions defined in our brochure or website.

M1 classification certificate : On request.

MANUAL :

- See installation sheet supplied with your purchase, you must imperatively consult it before starting work site.

**M1 CLASSIFIED****ECOPIC**

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