Netting to stop balls for fencing sports fields, 140 mm mesh without knots - wire $\varnothing \mathrm{mm} .3$


## Product features:

Material: HD polyethylene
Wire diameter: $3,0 \mathrm{~mm}$
Sweater: Knotless square 140 mm

## Product description:

Protection sheet, fence and cover for sports fields.
Made with high density polyethylene thread, with a diameter of 3 mm , it is used to prevent the ball from leaving the playing field.

In particular, this sheet with a $140 \times 140 \mathrm{~mm}$ square mesh is suitable for installation on football, five-a-side, volleyball and beach volleyball fields.

Despite having a thickness of 3 mm , the thread has a high breaking load, allowing the sheet to resist stress not only due to play, but also to atmospheric agents.

This type of ball net, with a thickness of 3 mm , is recommended not only for the lateral protection of the pitch but also possibly as a sky covering.

For knotless nets, it is essential to purchase the reinforcing perimeter edging to avoid fraying of the net sheet.
The cover is made to measure, as indicated by the customer.
The cost indicated is per square meter.

