Mesh sheet to stop balls for fencing sports fields, 130 mm mesh - wire $\varnothing \mathrm{mm} .3 .5$


## Product features:

Material: HD polyethylene
Product weight:
Wire diameter: $3,5 \mathrm{~mm}$
Sweater: Knotted square 130 mm

## Product description:

Protection sheet, fence and cover for sports fields.
Made with high density polyethylene thread, with a diameter of 3.5 mm , it is used to prevent the ball from leaving the playing field.

In particular, this sheet with a $130 \times 130 \mathrm{~mm}$ square mesh is suitable for installation on football, five-a-side, volleyball and beach volleyball fields.

Despite having a thickness of 3.5 mm , the knotted 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 3.5 mm , is recommended for lateral protection of the pitch.
The sheet is supplied complete with a reinforcing "edging" cord on the long sides , useful for greater stability and easier laying of the sheet in the versions with a height of $3 / 3.50 / 4 / 5 / 6 / 8$ metres. For different sizes the edging is not included.

The cover is made to measure, as indicated by the customer.
The cost indicated is per square meter.

