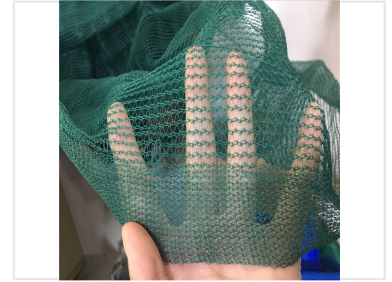


HDPE Olive Harvesting Netting, 90/100 GSM

These olive harvesting nets are made from virgin HDPE in 90GSM and 100GSM weights. They provide a safe and effective method for collecting fallen olives, reducing damage and ensuring a clean harvest.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Olive Harvesting Solutions

This high-density polyethylene (HDPE) netting is engineered for the efficient collection of naturally fallen fruit, specifically olives. Treated with UV stabilizers for enhanced durability, these nets are designed to be laid out beneath trees throughout the harvest season. The robust mesh structure ensures optimal airflow and drainage, protecting the quality of the harvest while minimizing fruit damage.

Technical Specifications

Available Colors

Green • Dark Green

Material	HDPE with UV Stabilizer
Weight	90 GSM, 100 GSM
Loading Capacity	14.3 Tons/40HQ

Logistics & Availability

Common Sizes

- 3 x 6M
- 4 x 8M
- 5 x 10M
- 6 x 12M

Delivery Port	Shanghai Port, China
Primary Markets	Greece, Italy, Tunisia, France