

GALVANIZED STEEL ROPE



In hail and rain protection systems for orchards and vineyards, galvanized steel cables mainly serve as structural load-bearing elements of the covering system. Main functions:

- Support for protective nets
The cables form the main framework on which anti-hail or anti-rain nets are laid and tensioned.
- Load distribution
They reduce and evenly distribute the weight of wind, rain, hail, or snow across the entire structure (poles and anchors).
- Structural stability
They keep the system geometry stable over time, preventing sagging or deformation of the nets.
- Anchoring and tensioning
They work together with tensioners and clamps to maintain proper system tension.
- Durability thanks to galvanization
Galvanization protects the steel from corrosion and rust, ensuring long service life even in agricultural environments exposed to humidity and weather conditions.

TECHNICAL INFORMATION:

Composition: 7 – 19 – 49 wires

Diameters: $\varnothing$ 5 – 6 – 7 (7 wires)

$\varnothing$ 4 – 5 – 6 – 7 – 8 (19 wires)

$\varnothing$ 6 – 7 – 8 (49 wires)

PACKAGING: according to the $\varnothing$