WIRE ROPES



Tuotetekno Oy offers a wide range of high-quality wire ropes for different industrial needs. The range includes galvanised, acid-proof, plastic-coated and rotation-resistant ropes in various constructions. **The ropes are well suited to lifting, moving and winch use.**

Customer-specific solutions ensure optimum durability and safety.

PRODUCT DESCRIPTION

Steel wire ropes are key components in many lifting devices and systems, providing reliable power transmission and durability in demanding conditions. Our range includes a wide selection of wire ropes in different materials, constructions and coatings for many purposes.

Our range includes:

- **Galvanised wire ropes (3–26 mm):** Corrosion-resistant ropes, well suited to outdoor conditions.
- **Acid-proof wire ropes (2–16 mm):** Stainless steel ropes that withstand chemicals and moisture.
- **133-wire ropes (4–10 mm):** Ropes designed especially for lifting applications, offering high tensile strength and durability.
- **119/245-wire rotation-resistant ropes (4–22 mm):** Ropes that resist rotation and ensure consistent performance.
- **265-wire ropes (11–24 mm):** High-capacity ropes suited to demanding lifting tasks.

We also offer special sizes and types as needed. We also offer plastic-coated wire ropes, which increase wear resistance and improve handling.

Applications:

- **Lifting equipment and winches:** Various wire ropes suit cranes, winch systems and other lifting applications that require reliable, durable power transmission.
- **Construction industry:** Wire ropes are used on construction sites as aids for various lifts and moves.
- **Industry:** The ropes suit many industrial applications, such as lifting and moving machinery

and equipment.