

Shop wire pulling pulleys for network, electrical, and coax cables. Find durable options with smooth operation and reliable performance.

Durable cable tray pulleys are constructed from high-performance materials such as stainless steel, aluminum, and advanced thermoplastic composites. Each material offers unique advantages ...

Find the right pulleys for your pulley systems, and pulley blocks in our complete inventory below, along with their exact pulley diameter, and other specifications.

The flatbed casters from Katimex® are indispensable for a safe, simple and fast cable pulling via cable routing systems. Due to the different designs (plastic, aluminum, steel), roller diameter and cable ...

Choose from our selection of cable pulleys, including over 375 products in a wide range of styles and sizes. Same and Next Day Delivery.

Use to assist pulling cables along non basket-style cable trays. Designed to aid load forces during cable pulls especially right before 90° bends and offsets without taking space up inside the tray.

Ensure smooth, efficient cable pulling with our durable Cable Tray Pulley. Perfect for electrical installations, data centers & construction, it protects cables & speeds up projects.

High-quality materials such as stainless steel, aluminum, and reinforced plastics are often used in the manufacture of cable tray pulleys. These materials provide the necessary strength and ...

Explore iTOOLco's cable tray rollers, designed for efficient installation and compatibility with various construction substrates. Enhance your cable management system today.

Pulleys are most commonly made from aluminum, steel, nylon, and acetal. Some options to consider in the construction of a pulley are sintered bronze bushings, an open or closed ball, or roller bearings.

Web: <https://www.cgaroofing.co.za>