

Designed for Every Application: Industrial Ethernet

TKD's Industrial Ethernet cables are engineered to deliver secure and efficient digital and analog signal transmission for industrial automation systems. Designed for fixed, flexible, and high-flexible indoor installations, these cables are highly resistant to grease, coolant fluids, and lubricants, ensuring long-lasting performance even in demanding environments. The Fast Connect (FC) construction allows for quick and easy installation, while the flame-retardant (CMG/CMX) jackets ensure maximum safety. Oil resistance adds an extra layer of protection, making these cables ideal for industrial Ethernet applications where reliability is critical.

Optimized for Industrial Networks

Flexible and Durable Solutions for Industrial Ethernet Communication

Industry Segments:

- Manufacturing and Factory Automation
- Automotive Industry
- Energy and Power Generation
- Oil and Gas Industry
- Transportation and Logistics
- Food and Beverage Industry
- Pharmaceutical and Chemical Industry
- Building Automation
- Food and Beverage Industry
- Water and Wastewater Treatment

Products:

Industrial Ethernet cables for fix, flexible & high flexible installations



- Digital and analog signals for Industrial Ethernet
- For indoor usage
- FC: Fast Connect construction (optional)
- Largely resistant to grease, coolant fluids and lubricants
- Oil resistant
- Flame retardant fix installations & flexible: CMG
- Flame retardant high flexible installations: CMX