



Javed; the driving force behind major projects



About Javid:

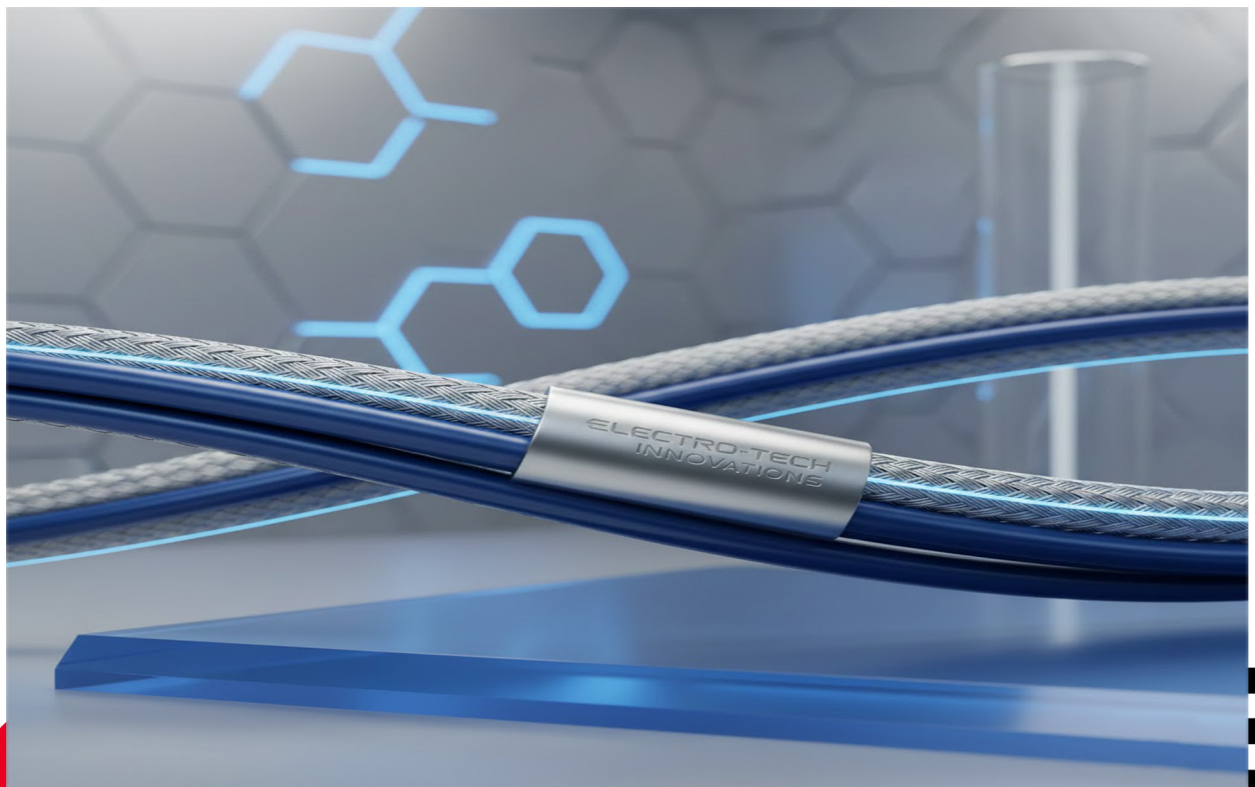
Shiasi Trading, operating under the brand name Javed (JAVED), is the result of years of experience, expertise, and commitment in the wire and cable industry. Managed by Mohammad Shiasi and driven by a principled approach, this company is today recognized as one of the reliable and trusted suppliers in domestic and regional markets.

Javed is built on three key principles:

sustainable quality, specialized consultation, and rapid responsiveness.

By cooperating with reputable manufacturers and adhering to international standards, we have established a strong presence in the fields of construction, telecommunications, industrial electricity, high-voltage networks, and energy transmission infrastructure.

Our goal is not merely selling products; rather, it is providing engineering solutions, ensuring the correct selection of cables, and offering full support throughout all stages of your projects.

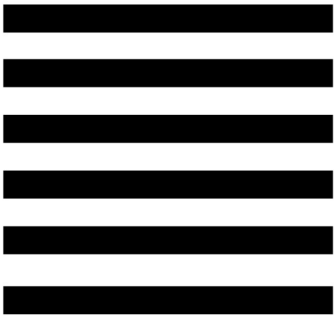




Building Wires and Cables



javed building wires and cables, with standard design and the use of high-quality materials, are a reliable choice for all types of construction projects. This range includes flexible wires, solid wires, and multi-core cables, and is used for lighting systems, power outlets, electrical panels, household appliances, and all internal building wiring routes.



Features	Applications
Stable electrical conductivity	Internal wiring of residential and commercial units
Insulation resistant to heat, abrasion, and moistur	Building electrical panels
Precise manufacturing in accordance with building safety standards	Lighting systems
High flexibility for installation	Urban and office electrical equipment
Suitable for daily use and heavy construction projects	Concealed and surface wiring routes





Network and Telecommunication Cables

javed network and telecommunication cables are designed with precise and standard construction to provide stable, noise-free connectivity in various data networks and telecommunication systems. This category includes copper network cables, Legrand network cables, and multi-pair telecommunication cables, each playing a key role in fast and secure data transmission.

Features

Applications

High conductivity with standard copper conductors

Computer networks (LAN)

Reduction of noise

Internal communications of buildings and industrial complexes

Durable insulation resistant to tearing

Telephone and telecommunication systems

Stable and guaranteed performance in data transmission

Server rooms and racks

Suitable for home, infrastructure networks

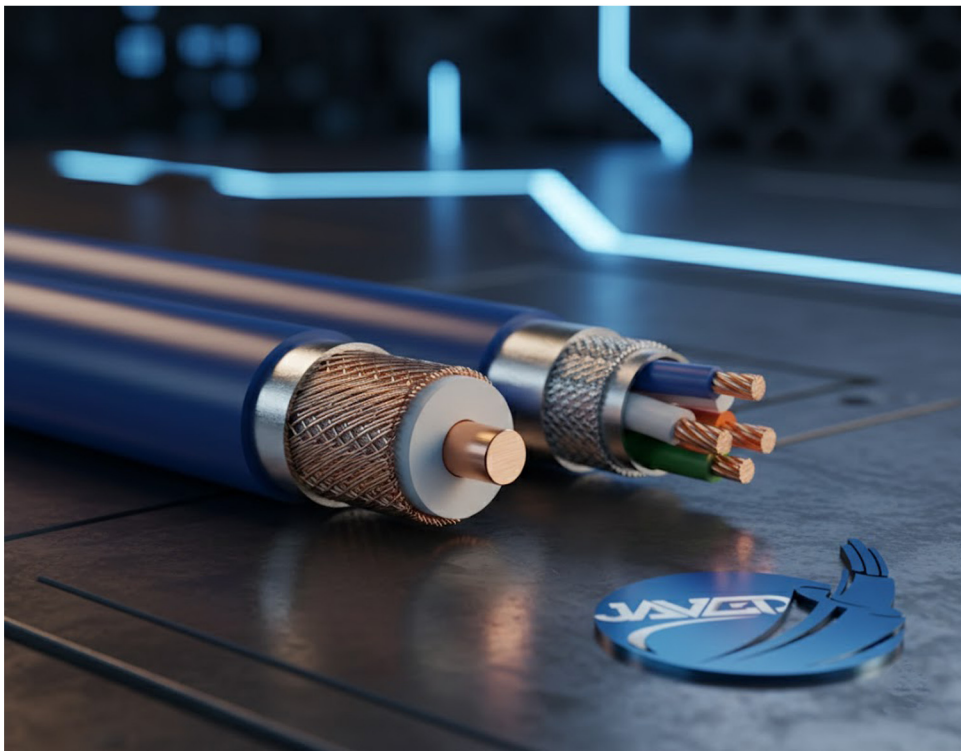
Closed-circuit television (CCTV) systems





Coaxial and Shielded Cables

Javed coaxial and shielded cables are designed for the transmission of sensitive signals, where stability, noise reduction, and signal quality preservation are critically important. This category includes coaxial cables for video systems, satellite, CCTV, as well as copper shielded cables for transmitting control, audio, and electronic signals.



Features

Braided shield and aluminum foil

Signal transmission without loss over short

Pure copper core or copper-clad

Insulation resistant

Suitable for industrial environments

Applications

Closed-circuit television (CCTV) systems

Satellite and television systems

Audio signal transmission in studios

Long-distance routes with high sensitivity to signal loss

Industrial control and automation



Aluminum and Copper Power Cables

Javed aluminum and copper cables are designed for the transmission of electrical energy in high-voltage and low-voltage networks and are widely used in industrial, urban, and infrastructure projects. These cables are manufactured in accordance with international standards and have the ability to withstand high loads and harsh environmental conditions.

Features

High conductivity with high-quality copper

High mechanical and thermal resistance

Insulation resistant to heat, UV, and weather

Suitable for underground and overhead installation

Design compliant with IEC and TUV standards

Applications

Urban and industrial power distribution

High-voltage and low-voltage transmission

Installation in underground and overhead

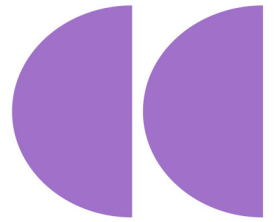
Large construction

Power plants and energy infrastructures





Specialized Cables



Javed specialized cables are designed for applications where safety, flexibility, and high resistance are essential. This category includes flat elevator cables, welding cables, and fire-resistant cables, and each product is optimized for its specific environmental and operational conditions.



Features

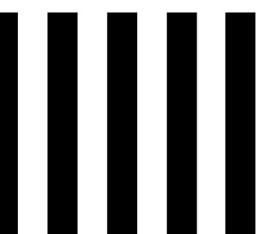
Elevator cable: Flexible, withstands repeated pressure and movement

Welding cable: High thermal and mechanical resistance

Fire-resistant cable: Insulation resistant to heat and flame

Easy installation and maintenance, long life, and stable performance

Testing and quality control according to international standards





Three-Phase and Multi-Core Cables

Javed three-phase and multi-core cables are designed for energy transmission in industrial systems, commercial projects, and large buildings. These cables, with copper or aluminum conductors and durable insulation, can withstand high currents and various environmental conditions, and their installation is simple and reliable.

Features

Multicore conductor

Insulation resistant

High current capacity

Quick and easy installation

Precise quality testing according

Applications

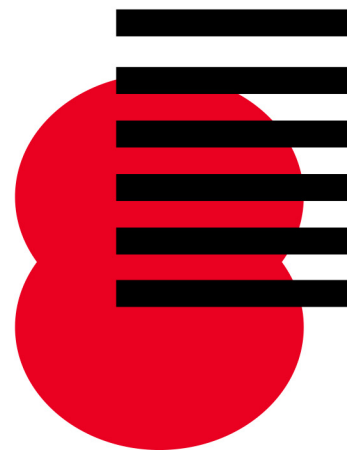
Industrial and building three-phase networks

Electrical panels and industrial control systems

Commercial projects and large infrastructures

Connection of high-power machinery and equipment

Underground, embedded, and surface routes

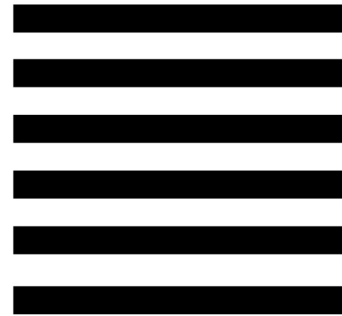




Fiber Optic Cables



Javed fiber optic cables are designed for high-speed data transmission without quality loss. These cables use glass or plastic cores to transmit data as optical signals and are suitable for telecommunications networks, data centers, and sensitive communications.



Features

Data transmission with minimal attenuation and delay

Resistant to electromagnetic interference

High flexibility for installation

Protection of the fiber core with durable

Compliant with ITU and IEC international

Applications

Internet networks and data centers

Urban and intercity telecommunications

Advanced security and surveillance systems

Industrial projects and sensitive infrastructures

Long-distance routes requiring high signal quality





Cable Coils and Rolls

Javed cable coils are designed for ease of transport, storage, and installation. Each coil includes various types of wires and cables with specified lengths according to project needs, and the diversity in thickness and insulation makes selecting the appropriate cable simple and precise.

Features

Organized and secure packaging for easy handling

Selection from copper, aluminum, and multi-core cables

Standard lengths suitable for project

High flexibility for installation in complex routes

Protection of cables against moisture

Applications

Construction and industrial projects

Energy and data distribution

Long routes requiring quick installation

Cable storage and optimized logistics

Preparation for direct use in installation



Javed; The Professionals' Choice

Specialized sales and consultation ✓

Commitment to product quality standards ✓

Material testing and analysis ✓

Most suitable pricing and product grading ✓

Timely production and supply ✓

Safe and fast delivery ✓





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