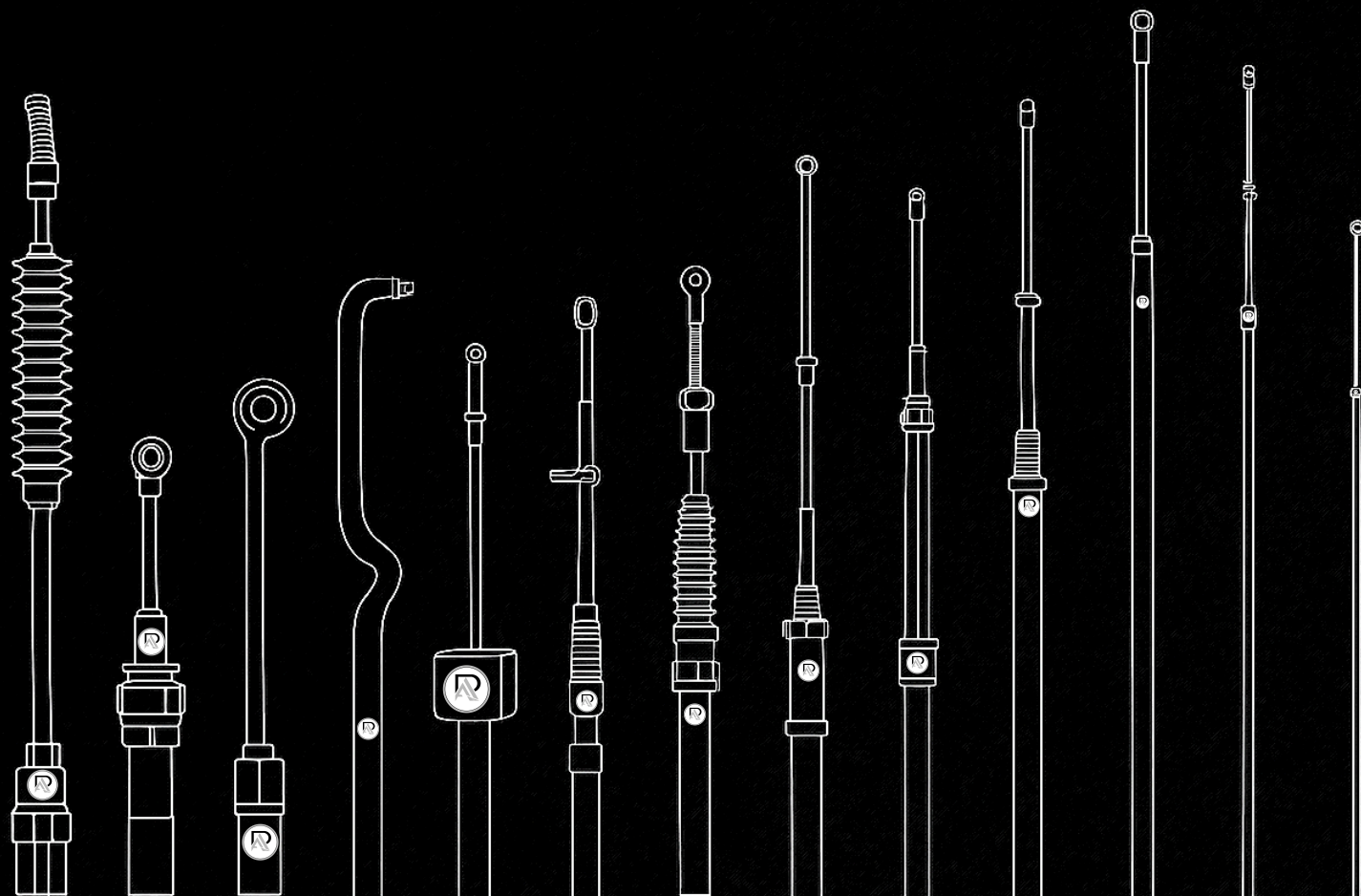


RAJVANSH

EXIM CORP.



(AN ISO 9001:2015 CERTIFIED COMPANY)



Rajvansh Exim Corp.

ABOUT RAJVANSH

Rajvansh, the name that symbolifies scion of Raj,

RAJVANSH is an ISO-certified manufacturer of high-performance Control Cables, dedicated to quality, innovation, and customer satisfaction. With a strong foundation built over years of industry experience, we specialize in manufacturing a wide range of control cables tailored for applications in power, automation, machinery, and infrastructure.

Our advanced manufacturing facilities, combined with strict quality control processes, ensure that every product meets national and international standards. We are committed to delivering cables that offer excellent performance, durability, and safety across demanding environments.

As an ISO 9001:2015 certified company, we uphold the highest standards in quality management and customer service. Whether it's standard or customized cable solutions, we deliver precision-engineered products backed by timely support and technical expertise.

Choose Rajvansh where quality, reliability, and innovation connect.





MECHANICAL CONTROL CABLES

Mechanical Control Cables are precision-engineered components used to transmit motion or mechanical force in various applications. These cables are ideal for controlling mechanisms remotely, especially in automotive, industrial, agricultural, marine, and construction equipment sectors.

Types of Mechanical Control Cables

1. Push-Pull Control Cables

2. Pull-Only Cables

3. Tension Control Cables

4. Bowden Cables

5. Remote Valve Control Cables

- **Seat lock Cables**

- **Bonnet Opening Cables**

- **Flexible Cables**

- **Window Regulator Cables**

- **Door Lock Cables**

- **Gear Shift & Select Cables**

- **Brake Cables**

- **Clutch Cables**

- **Accelerator Cables**

- **Parking Brake Cables**

- **Speedometer Cables**

- **Rear Brake Cables**





APPLICATIONS OF MECHANICAL CONTROL CABLES

Mechanical Control Cables are essential components in systems where motion or force needs to be transferred remotely and precisely. These cables are widely used across various industries due to their reliability, flexibility, and mechanical strength.

Automotive Industry (incl. EV)

- Accelerator/Throttle Control Cables
- Clutch and Brake Cables
- Gear Shift & Select Cables
- Handbrake and Parking Brake Cables
- Bonnet and Fuel Lid Opener Cables
- Door Latch / Window regulator Cables
- Mode Cables / ORVM Cables



Agricultural Machinery

- Flexible Cables
- Throttle Control Cables
- Pull to Stop Cables
- Choke Cables
- Gear Cables
- Clutch and Brake Cables



Marine Industry

- Bowden Cables
- Throttle Control Cables
- Gear Cables



Two-Wheelers (incl. EV)

- Clutch and Throttle Cables
- Brake / CBS Cables
- Speedometer Cables
- Choke / Seat Latch Cables
- Hand Brake Cables for E- Rickshaws



Construction & Heavy Equipment

- Transmission and Gear Shifting
- Throttle and Engine Control Cables





Quality and Testing

We at *Rajvansh*, are committed to provide premium quality to its customers at competitive prices, which leads to high levels of customer Satisfaction.

We aims to attain a continuous level of growth and profitability by focusing on excellent quality and services as well as constant improvement and innovations

Our Motto, quality is at the core of everything we do. Our cables undergo rigorous inspections to ensure unmatched performance and reliability.

We are committed to producing high-quality mechanical control cables that meet global standards and customer expectations.

Key Highlights:

- ISO 9001:2015 certified manufacturing
- High-performance cables for automotive, industrial, and agricultural use
- Use of premium materials – SS/GI wires, PTFE liners, PVC/TPR Protectors
- 100% testing – Load, life cycle, reliability and flexibility tests
- Custom solutions with precise control and long durability
- Environment-friendly and safe healthy workplace practices
- Ensuring top-grade mechanical control cables backed by strict quality control, cost-effective solutions, on-time dispatches, and fast Development to meet evolving customer needs.
- Standard 6 Month warranty and reliable after-sales support *(Subject to Usage terms)*

Our Testing Includes:

- Dimensional & Visual Inspection
- Proof Load & Pull-Out Strength Test
- Friction and Smooth Operation Check
- Life Cycle & Durability Test
- End-to-End Functional Testing

We maintain 100% traceability and follow ISO 9001:2015 standards to deliver defect-free, high-precision cables every time.





RAJVANSH EXIM CORP.

(AN ISO 9001:2015 CERTIFIED COMPANY)



+91 9911291167 , +91 87005 39823



Khata No. 205-265, Basai Enclave 1, Basai Road, Near Alpha Hospital, Gurugram,
Haryana-122001



rajvansheximcorp@gmail.com