

Deusch Kyosei Engineering Pvt. Ltd.

An Indo Japanese Joint-Venture

DKEPL

High Precision Control Cables for Automotive & Agricultural Equipments

Deusch Motocomp Pvt. Ltd.

- ▶ Serving Automobile Sector since 1997
- ▶ Well Established Company for various rubber & rubber to metal bonded components



Kyosei Ltd.

- ▶ Manufacturing facilities in Japan, China & Indonesia & USA
- ▶ Renowned company for various engineering product, high end control cables & die casting parts

Engineering To Excellence

Supplier to OEMs



DKEPL

Deusch Kyosei Engineering Pvt. Ltd. an Indo Japanese Joint Venture company is a high end new technology enterprise, integrated with superior technical design, worlds best practices in processing and manufacturing, to achieve utmost customer delight.

The Joint Venture enhances opportunities for customers to receive cost effective design & engineered appreciation from the very talented, experienced and client focused companies.

The plant is strategically located at the well developed industrial area, having a favorable geographical and talent resources advantages.

The companies specialize in manufacturing of exhaustive range of Control Cables, by accumulated, rich experiences and technical resources. The corporation is fully prepared with its completely updated, leading technology, to face the challenges of worldwide market, sustaining competitive position, ahead of the markets.

The company focuses on high end new technologies as the key to have cutting edge quality, and aspire to be a world class leader in technology, service & concept.

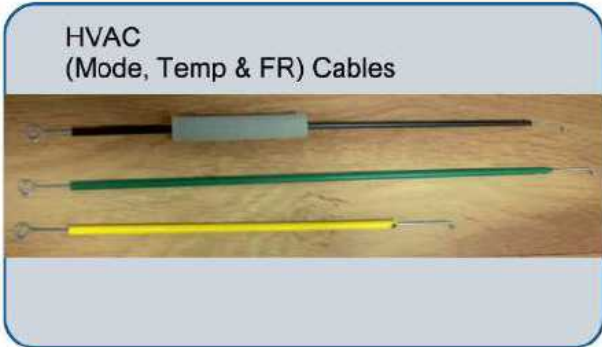


Control Cables for





Push Pull Control Cable



HVAC (Mode, Temp & FR) Cables



Pull Type Control Cable



Automotive Control Cable

Fuel Opener Cable



Hand Brake Cable



Deck Release Cable



Seat Cable



Steering Control Cable



Window Regulator Control Cable



Door Latch Cable



Clutch Cable



Accelerator Cable



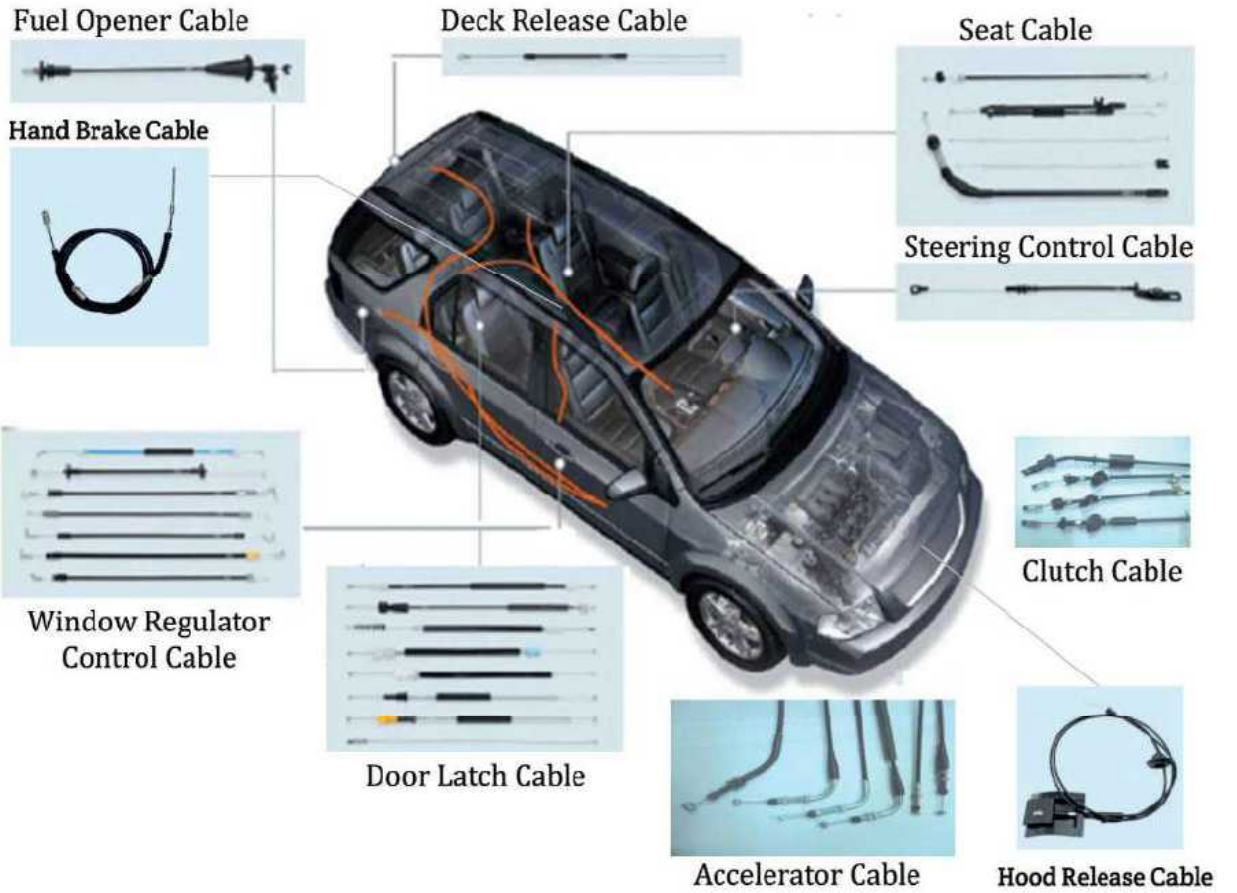
Hood Release Cable



ORVM CABLES



Rotating Type Control Cable



KEY HIGHLIGHTS

- > Contemporary & Advanced World Class Technology
- > Japanese Management Practices
- > State of the art manufacturing equipments from Japan
- > Speedy New Product Development Capability
- > Japanese manufacturing and quality control systems
- > Innovative Progressive Automation
- > Utmost Energy Efficient Machines

Accelerator Cable



Bumper Opening Cable



Speedometer Cable

Choke Cable



Parking Brake Cable



Throttle Cable



Front Brake Cable



Speedometer Cable



Seat lock Cable



Clutch Cable



FOCUS
ON QUALITY



Flexible Shaft Cable



Speedometer Cable



Push Pull Cable



Pull to Stop Cable



Hand Throttle Cable



Throttle Cable



Parking Brake Cable



Clutch Cable



Foot Throttle Cable



Technology and Quality under
direct supervision of expert from Kyosei, Japan

IN METRIX OF GLOBAL PERFORMANCE, KNOWN TO ENHANCE PEACE OF MIND WITH SAFETY & RELIABILITY



Gasolene Control Cable Assy.

Clutch Control Transmission Cable Assy.

Inner Gear Control

Speedo Meter Cable

Gear Control Cable Assy. White

Reverse Gear Control Cable Assy.

Get Your Competitive Advantage

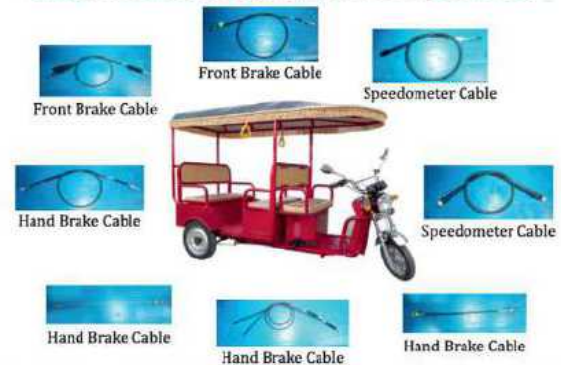


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IN SYNC WITH EVOLUTION

A new force comprehensive & progressive with thoughtfully crafted specification keeping in mind, needs of diverse range
Safety, Pollution, Longevity, Maximum Reliability & Efficiency



Innovation is not an option but an attitude

Decoding "make in India"



Rear Brake Cable



Front Brake Cable

THE SMART CHOICE



Steel Components & Sheet Metal



Brass & Aluminium Components



Plastic Parts & Rubber Parts



Sleeve & Liners



Tool, Dies, Moulds



Spring



Outer Casing



Speedometer Cable Inner



Inner Wire



Casted Parts



Sheet Metal Parts



End Casting

Engineering Facility

DKEPL with International standards from Kyosei Japan for control cables maintains the finest Testing & Validation equipments in our facilities. Our engineering center facilitates constant innovations and quality improvements.



STATIC TEST FACILITY

- Inner Cable Testing (Elongation, Breaking)
- Conduit Testing (Compression, Flexibility, Budding, Bending)
- Universal Testing Machine
- Outer- Compression test
- No Load Sliding Resistance
- Flammability test
- Mechanical Efficiency test
- Weatherability test
- Plating thickness test
- Load testing upto 2.5 tons
- Shower test
- Salt Spray Testing
- Profile Projection
- Rock Well Harness Test
- Torque Test



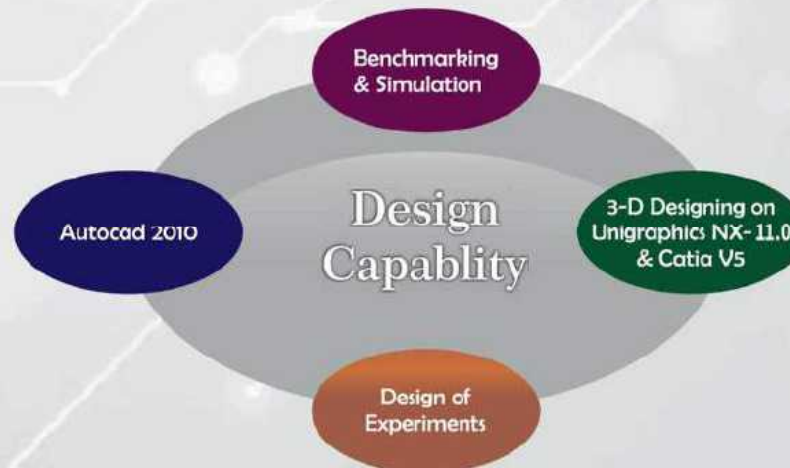
OTHER TESTING FACILITY

- Rubber/Polymer Physical Test
- Tensile
- Elongation
- Hardness
- Oil Aging
- Heat Aging
- Ash Content
- Polymer Flow Rheometer
- Ozone Test
- High Voltage Resistance
- Air Leakage Test
- Water Leakage Test



DYNAMIC TEST FACILITY

- Endurance testing at specified Routing
- Hot & Cold (- 40° C. to +120° C.)
- Dust spray
- Vibration
- Operation Feeling test





"Advanced Technology Stemming From Specialization"

Exhaustive Range of :-

- Automotive Control Cables
- Control Cables for 4 Wheelers
- Control Cables for 2 Wheelers
- Control Cable for Agricultural Equipments
- Control Cable for construction & Garden Machinery



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