



Brief Introduction

Founded in 1990, NingBo Degson Electrical Co., Ltd. is one of the largest manufacturers of terminal blocks and industrial electrical connection products in Asia. As a high-tech enterprise, DEGSON owns the first UL and VDE authorized laboratory in Asia. DEGSON products have been approved by . The company has been granted ISO9001, ISO14001, ISO80079-34 and ISO/TS22163 management system certificates.

DEGSON products are very popular in China, Germany, UK, Italy, Spain, Poland, Russia, India, Turkey, Brazil, USA, Japan, Korea, South Africa, etc. totally more than 70 countries and areas. DEGSON provides excellent products and service for the customers all over the world, especially in Industrial Automation, Instrument, Elevator, Electric Power, Rail Transport, New Energy, Lighting, Telecommunication, Power Supply, Security, Ship-building and so on.

DEGSON fulfills the sales network all over the world and sets up marketing centers in Germany and Shanghai, China. Pragmatic, Sincerity, Responsibility, Innovation, Harmonious Development, Rule and Win-win. In accordance with these spirits of enterprise for 28 years, DEGSON will keep providing more speedy, comprehensive and professional local service to our customers.



Industrial wiring harness

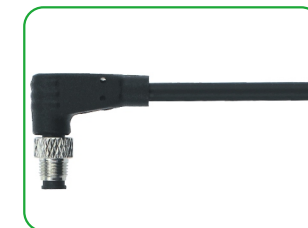


- Suitable for different environment and space.
- Corrosion proof, avoid interference, elegant appearance.
- Provide good, fast, safe signal & power transmission.

Pre-cast wiring harness



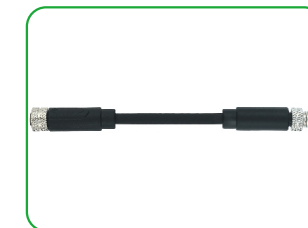
with open ended straight head



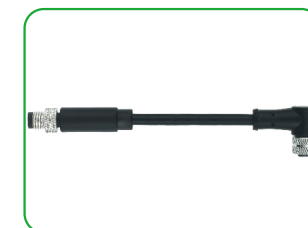
with open ended angled head



Double end angled head



Double-end straight head



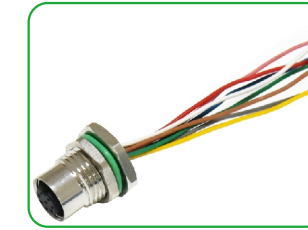
Double-end (one straight head, one angled head)



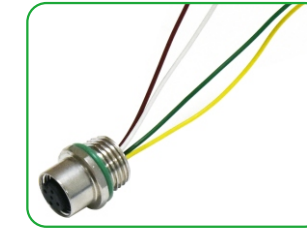
Multiple end conversion



Installation wire harness



Single end behind panel installation



Single end front panel installation



Double circular end



Single end circular



Single end rectangle



Double end (rectangular to circular)



Double rectangular end



Multiple end conversion

Other industrial wiring



IO control wire harness



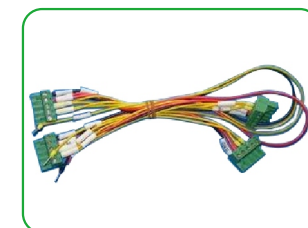
Servo coding wire harness



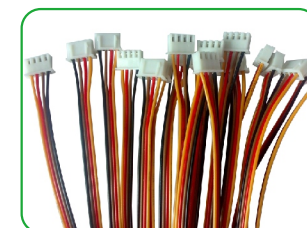
Servo power wire harness 1



Servo power wire harness 2



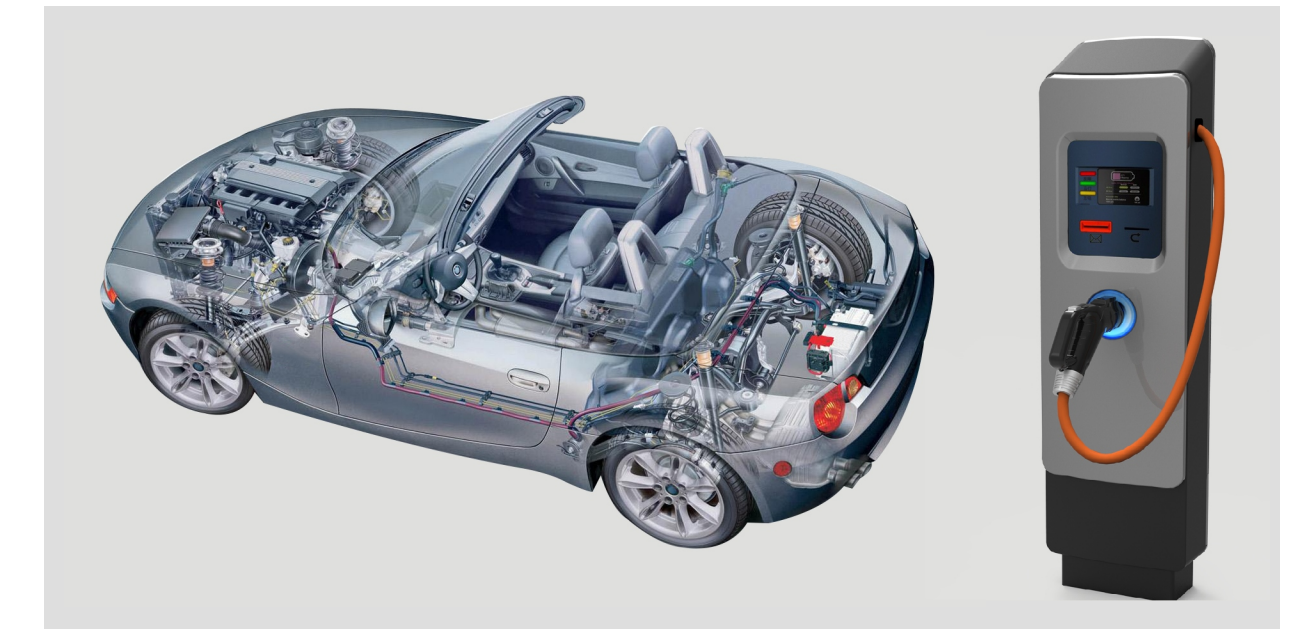
Terminal wiring harness 1



Terminal wiring harness 2



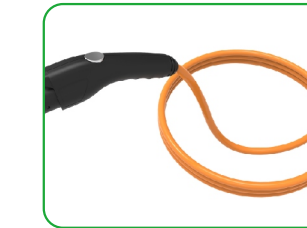
New energy/automotive wiring harness



- High and low voltage wiring harness are optional.
- Ensure good flexibility, high temperature resistance and strict quality control.
- Provide stable, safe and complete vehicle cable harness solution.



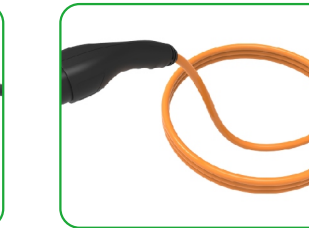
EV charger wiring harness



High voltage wiring harness 1



High voltage wiring harness 2



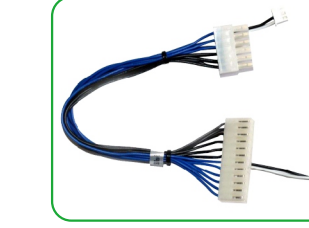
High voltage wiring harness 3



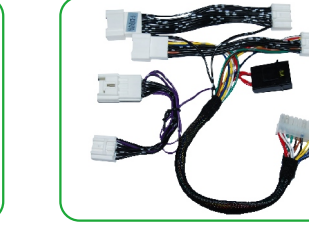
Automotive wiring harness 1



Automotive wiring harness 2



Automotive wiring harness 3



Automotive wiring harness 4



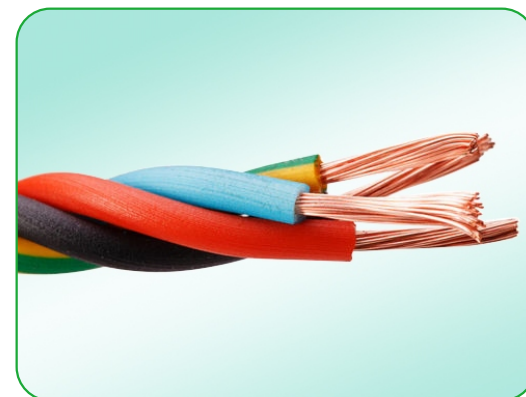
Multiple color are optional



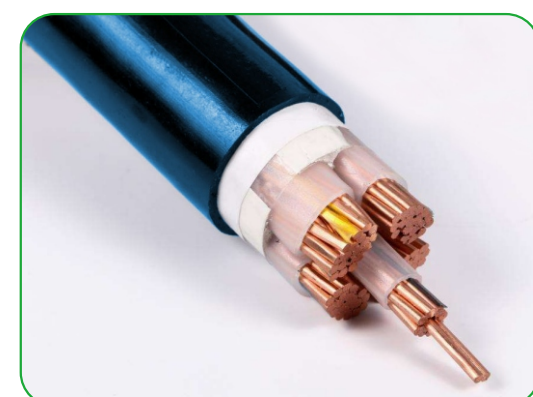
Piping process



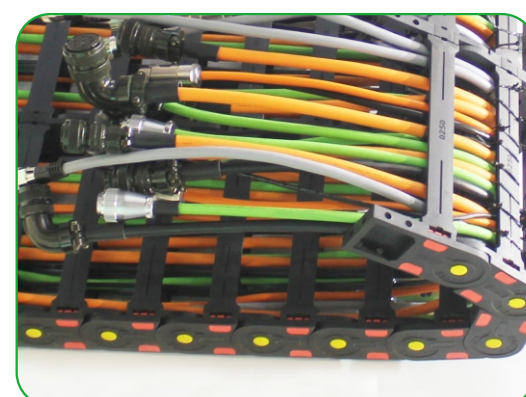
Satisfy the requirements of oil resistance, temperature, wear resistance and shielding, etc



Stranded process



Different flexible cables are available

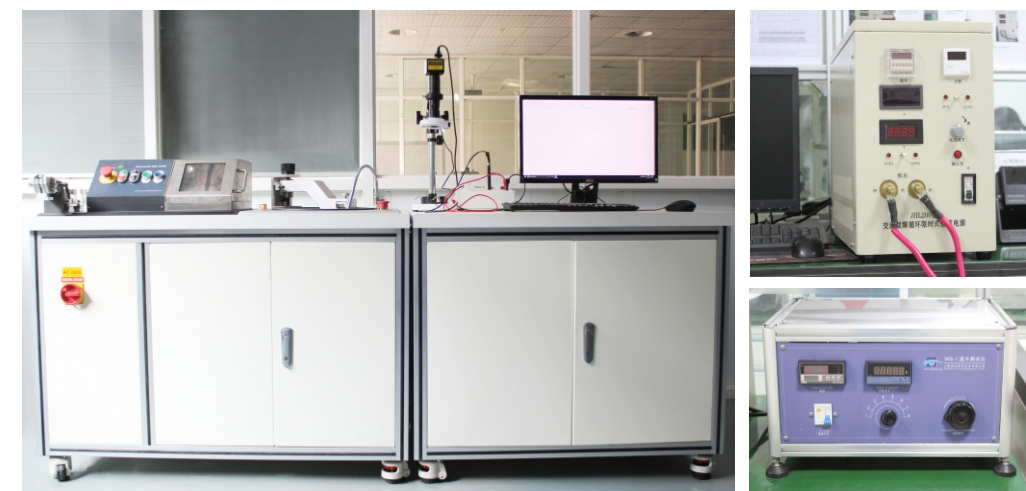


Towed chain installation



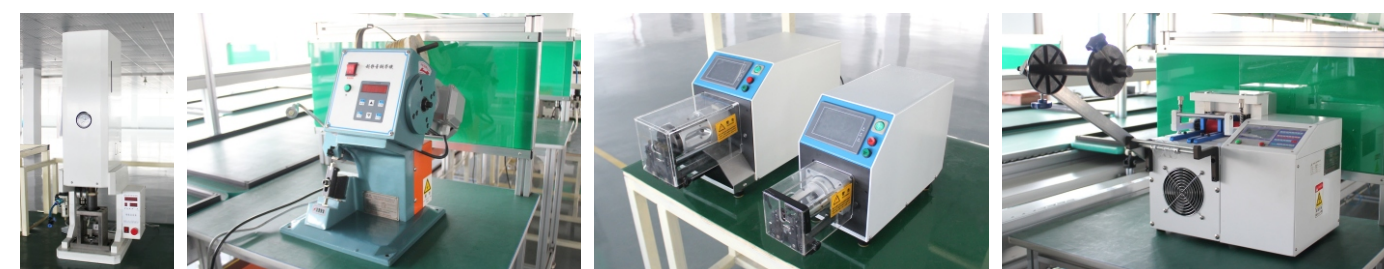
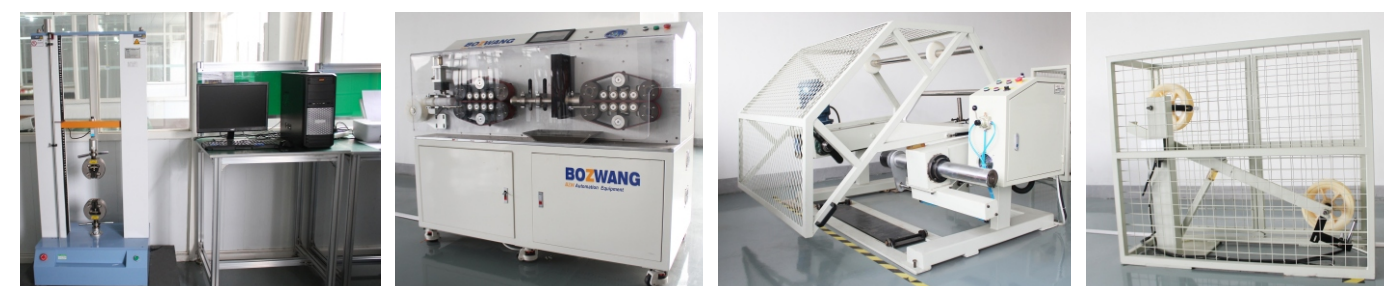
The lab is equipped with amounts of advanced test equipments which can operate all the test to terminal block according to the standards of UL1059,UL1977,UL2238,UL486E,IEC60998,IEC61984, IEC60947,GB14048,CSAC22.2、No.158.

Testing equipments



The test range includes three major performances such as environmental, mechanical, electrical power etc. More than 40 types of testing equipments, comprehensive, professional wire harness, connectors testing, accurate calibration and precise instruments can guarantee products quality.

Equipments



DEGSON is a professional industrial connector manufacturer that offers customized solutions to customers.

