



COMPANY PROFILE



Estd 2003

الإحवाल للتجارة المعدات الصناعية ذ.م.م. AL AHWAL IND. EQUIP. TR. L.L.C.

Sewage Equipments, Parts, Water and Dewatering Service Parts,
Industrial Products, Welding Products.

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AL AHWAL IND. EQUIP TR. L.L.C. is one of the leading Industrial Equipment trading & services Company based in Sharjah UAE

Our Stocking strategy is to maintain the stock of welding consumables in various grades & forms required for the UAE region and our stocking Grades are hard to find with any other stockiest or Dealers in this region.

Our expertise in welding Technology is always at your disposal to provide the support for any kind of welding applications. Consumables selections for different Alloys, Higher Alloys, Copper Alloys, Non-Ferrous Alloys, Repair & Maintenance welding, Brazing problems or any other welding related issues.

We are capable to provide Welding & Brazing PQR/WPS & WPQ as per ASME/BSEN standards for the industries with reasonable price.



Repair & Maintenance Welding Consumables

Nickel Alloys - Inconel & Monel Welding Consumables

Duplex & Super Duplex Welding Consumables

Stainless Steel Welding Consumables

Wear Resistant Alloys

Nickel Aluminium Bronze Welding Consumables

Aluminium Bronze, Phosphor & Tin Bronze Welding Consumables

Cobalt Alloys (Stellite)

Cast Iron & Titanium Welding Consumables

Silver Solder & Brazing Alloys

Aluminium And Aluminium Alloy

CARBO WELD®

Since 1977, They have been developing and producing high quality welding consumables. With more than 150 different alloys, CARBOWELD is a world leader in the development and sales of welding electrodes and flux cored wires; made in Germany.

Cast Iron

Cobalt Base

Cutting and Chamfering

Hardfacing

Low Alloyed Types

Nickel Base

Non Ferrous Electrode

Stainless Steel

Tool Steel

Tungsten Carbid

Cast Iron

Cobalt Base

Cutting and Chamfering

Hardfacing

Low Alloyed Types

Nickel Base

Non Ferrous Electrode

» Stainless Steel

» Tool Steel

» Tungsten Carbid



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» Cast Iron

» Cobalt Base

» Cutting and Chamfering

» Hardfacing

» Low Alloyed Types

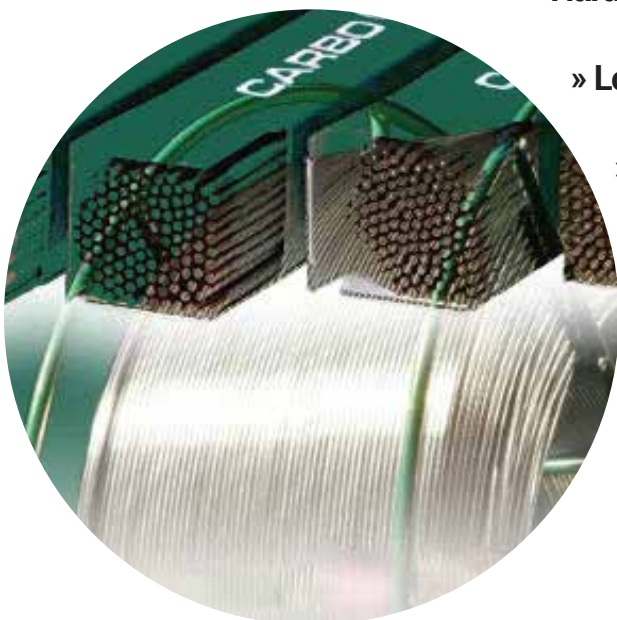
» Nickel Base

» Non Ferrous Electrode

» Stainless Steel

» Tool Steel

» Tungsten Carbide





DRATEC Drahttechnik GmbH was founded in 1983 and has earned an excellent reputation in the market for welding consumables over the years.



Copper & Copper Alloys Welding wires



Nickel & Nickel Alloys Welding wires



Stainless steel, Duplex and super duplex welding wires



Magnesium Filler wires



Zirconium Filler Wires



Hard Facing



Titanium Welding Wires



Aluminium Welding Wires

capilla®

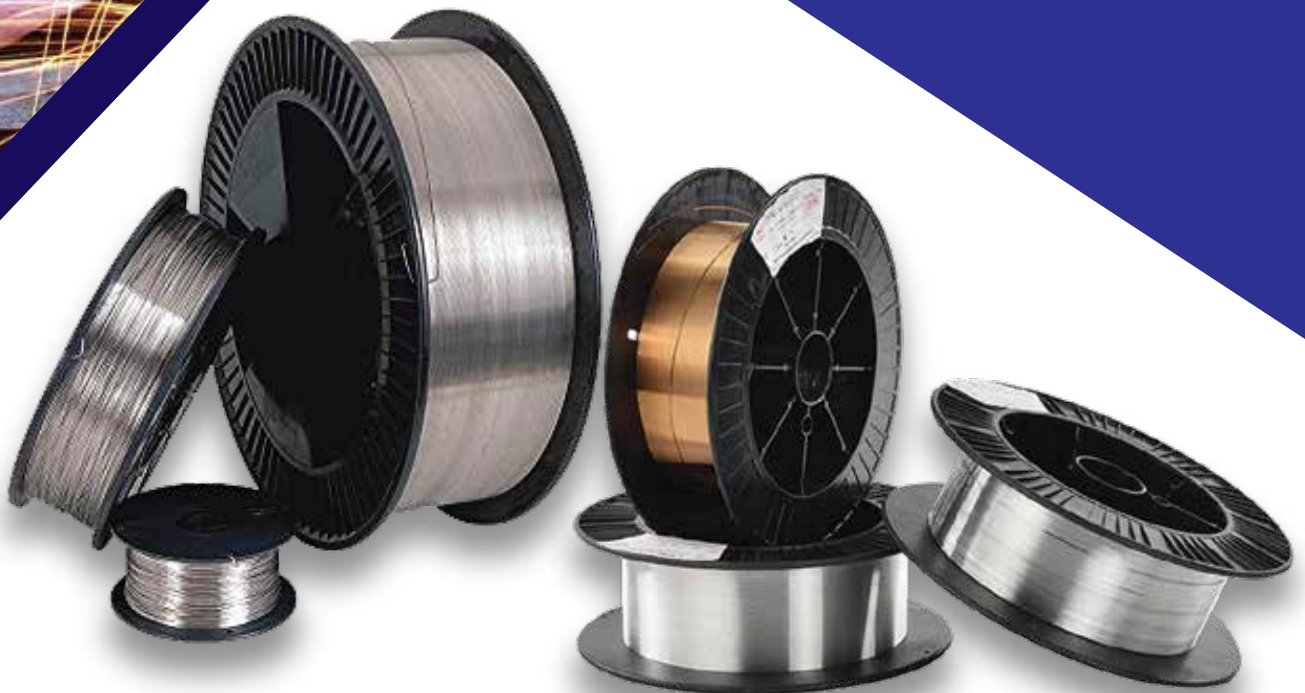


Capilla is one of the leader in the development and manufactures of special welding consumables manufactured only in Germany since more than half century. Capilla supplies their products around the world with all types of welding filler materials and Capilla® has the right solutions for all common welding procedures for all sectors.

- Welding consumables for welding of structural and constructional steels.
- Welding consumables for welding of stainless steel
- Welding consumables for welding of creep and heat resistant material.
- Welding consumables for welding of tool steels.
- Welding consumables for cladding and hard facing.
- Welding consumables for welding of cast iron,
Cu- and Al base- alloys as well as for special applications.
- Filler materials for brazing and soldering
- Powders for plasma welding, plasma spraying, gas powder welding and flame spraying.



High Nickel Welding Wires (625 , 825)



KOWEL Co. Ltd. is Specialized in Stainless Steel wire & welding wire, automotive spring, resonant variable valve and nuclear plant, We conduct strict production / quality management and accurate delivery due to the implementation of various technical developments and processes to become a company that respects customer satisfaction, technology enhancements, high quality and trust with the customers, Material processing top notch technology accumulation by product development from Steel and Stainless to alloy, Flexible Value manufacturing & Sales extension by assembling gate and housing.

Special Metals Corporation is the world's premier inventor, developer and producer of nickel alloy and cobalt alloys—with a portfolio of more than 100 alloy compositions, wrought products and welding and cobalt alloys—with a portfolio of more than 100 alloy compositions, wrought products and welding consumables, over 80 percent of which were invented in our own laboratories. All of our alloys are created to help redefine what's possible in the world of energy and industry.



SPECIAL METALS

INCONEL® INCOLOY® INCOFLUX®
INCO-CORED® INCO-WELD® MONEL®
NI-ROD® NIMONIC® DURANICKEL®
686CPT® 725 NDUR®



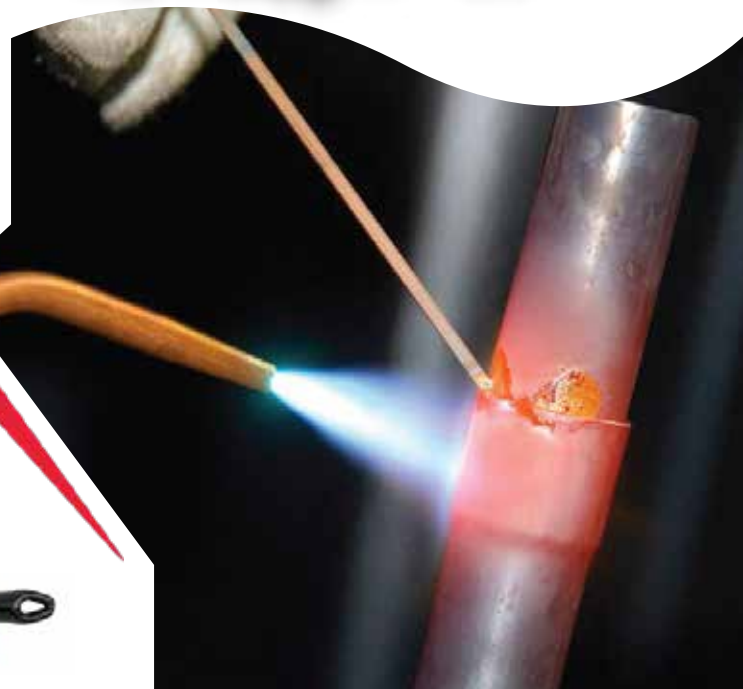


Weartech International is a producer of cobalt-based hard facing and wear-resistant welding consumable. For over 30 years, Weartech has supplied Quality products to customers facing significant wear problems. They are a global leader in the manufacturing of Stellite Cobalt grade electrodes, tigerods, flux cored wire, PTA power, Nickel and Iron-based alloy coatings, casting or machined components.



HARRIS BRAZING ROD IS USED IN THE PROCESS OF JOINING METALS IN WHICH A FILLER METAL IS HEATED AND THEN DISTRIBUTED OVER BASE METALS JOINING THE WORK PIECES WITH THE HELP OF BRAZING RODS.

HARRIS[®]





This INE welding wire is suitable for unalloyed steels and fine grain steels. It is a steel TIG welding wire SG2 according ER70S AWS-6. This wire is used for welding machinery, vehicles, bridges, tanks and in shipbuilding.

CORODUR

Das Original

FÜLLDRAHT GMBH

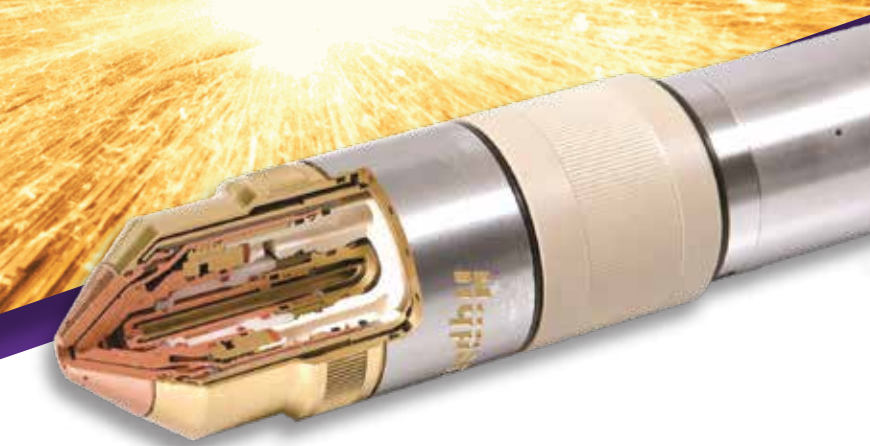
Corodur Fülldraht has been an industry leader in the area of wear protection for 35 years.



Corodur Fülldraht GmbH products are made in Germany. For over 30 years our products stand for superior wear protection and extremely userfriendly handling. The product range includes flux cored wires for OPEN-ARC-(F-CAW) MIG - (GMAW) and submerged arc-welding, stick electrodes for anti-wear hardfacing, through to tungsten carbide products for extreme abrasive wear.



PARWELD has grown to become a global players in the design and manufacture of welding products. They offer one of the world's most comprehensive range of mig. Tig and Plasma Torches, collect, Tungsten Roads, Ceramic Cups, Alongside an ever - increasing range of welding machines, PPE and other complementary products.





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