



**WELDING &  
CUTTING PROFILE**

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# BUKHATIR GROUP

Bukhatir Group stands as one of the UAE's largest and most diversified business conglomerates, with core interests in construction, education, IT, real estate, sports, and retail.

Spanning regions from North America to North Africa, and West and South Asia, Bukhatir Group is committed to driving progress on a global scale.

Bukhatir Group employs a dynamic workforce of **over 70 nationalities**, fostering a collaborative environment focused on innovation, career development, and well-being.

We are dedicated to empowering talent at all levels, offering resources for professional growth and creating an inclusive workplace where individuals can thrive. As we continue to expand beyond the UAE, Bukhatir Group remains focused on building a legacy of business success and social impact, shaping a future where progress and excellence go hand in hand.

# OUR DIVISIONS



**WELDING & CUTTING DIVISION**



**CONSTRUCTION EQUIPMENT DIVISION**



**SERVICE WORKSHOP  
/ WELDING SERVICE DIVISION**



**PARTS & INDUSTRIAL SUPPLIES DIVISION**



**HYDRAULIC SALES & SERVICE DIVISION**



**RENTAL DIVISION**



# OUR LEADERS



**AYMAN AHMED**  
CEO  
INDUSTRIES, TRADING & SERVICES  
BUKHATIR GROUP



**FATEN MOHAMED**  
Deputy General Manager  
Parts & Industrial Supplies



**AHMAD SWAID**  
Deputy General Manager  
Construction Equipment



**DEEPU UNNITHAN**  
Deputy General Manager  
Hydraulic



**IBRAHIM EMIRA**  
Deputy General Manager  
Service workshop



**ANIL KUMAR**  
Deputy General Manager  
Welding & Cutting



**SANTOSH GUPTA**  
Divisional Manager  
Rental



**RAGHAV PRABHU**  
Head of Finance



**WALDEMAR LIS**  
Divisional Manager  
Hydraulic Service

# WELDING & CUTTING

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German Gulf's Welding & Cutting Division powers industries like Oil & Gas, Construction, Shipbuilding, and Marine with tailored, high-performance solutions. Partnering with global leaders like Kemppi, Messer, and Hypertherm, we provide reliable technology, from portable equipment to full automation systems.

We offer a comprehensive range of welding consumables, torches, and accessories, ensuring high-quality solutions for your daily needs. Our goal is to enhance operational efficiency and keep you competitive.

Our expert engineers provide hands-on support, from setup to troubleshooting, minimizing downtime. With branches in Abu Dhabi, Al Ain, and Dubai Investment Park, we focus on building long-lasting partnerships and offering customer-centered service.

**At German Gulf, we're not just suppliers—we're your trusted partners in progress.**



At German Gulf Enterprises, we understand that every welding and cutting challenge is unique. That's why our division is built around providing solutions that are not only technologically advanced but also adaptable to your specific industry requirements. Whether it's a compact handheld unit for on-site repair or a fully automated CNC cutting system for large-scale fabrication, our solutions are engineered to perform under pressure and deliver consistent results.

Our partnerships with world-renowned manufacturers allow us to offer cutting-edge products backed by decades of global innovation. These collaborations ensure that our customers gain access to the latest advancements in arc welding, plasma cutting, and gas equipment technologies—all underpinned by robust service and support frameworks.

In addition to hardware and consumables, German Gulf emphasizes total lifecycle support. We offer training, certification, and technical consultation services designed to empower your workforce with the skills and knowledge required for optimal equipment use. Our dedicated service team ensures quick turnaround for repairs and preventive maintenance, helping you reduce unplanned downtime and extend the lifespan of your equipment.

The Welding & Cutting Division also plays a key role in project-based solutions. We work closely with EPC contractors, fabricators, and government entities to provide turnkey welding automation systems and mobile cutting solutions that enhance productivity and precision. Our engineers assist in layout planning, installation, and integration—ensuring smooth operations from day one.

# WELDING & CUTTING

# WELDING & CUTTING

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CUTTING  
SOLUTIONS

---

ADVANCED  
SAFETY DEVICES

---

CNC  
MACHINES

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WELDING  
SOLUTIONS

WELDING &  
CUTTING



Kemppi is the design leader of the arc welding industry. They are committed to boosting the quality and productivity of welding by continuous development of the welding arc. Kemppi supplies advanced products, digital solutions, and services for professionals from industrial welding companies to single contractors. The usability and reliability of our products is our guiding principle. They operate with a highly skilled partner network covering over 70 countries to make its expertise locally available.



# PRODUCT RANGE

## MIG/MAG WELDING >



X3 FASTMIG  
X5 FASTMIG  
MASTER M 323

MASTER M SERIES  
MASTERMIG 353  
MASTERMIG 355

## TIG WELDING >



MASTERTIG 235ACDC  
MASTERTIG 325DC  
MASTERTIG 335ACDC  
MASTERTIG 425DC

MINARC T 223 DC  
MINARC T 223 ACDC  
MINARCTIG 250, 250MLP  
MASTERTIG 535ACDC GM

## MMA WELDING >



MINARC EVO 180  
MASTER S 400, 500  
MINARC 150, MASTER 315

## SAFETY & TORCHES >



SAFETY HELMETS  
FLEXLITE TORCHES

Hypertherm is the world's #1 requested plasma brand, trusted by more businesses and metal fabricators than any other. For over 56 years, hundreds of companies have relied on Hypertherm® plasma cutting solutions for unrivaled versatility, productivity, and precision—lowering operating costs and delivering part-to-part consistency. The best in the world is worth the investment.

Hypertherm stands at the forefront of advanced cutting technology, offering innovative solutions that enhance productivity and precision across diverse industries. With over 50 years of experience, Hypertherm delivers cutting-edge plasma, waterjet, and laser systems engineered for exceptional performance and reliability.

System	Powermax 45 SYNC	Powermax 65 SYNC	Powermax 85 SYNC	Powermax 105 SYNC	Powermax 125
Output current	10-45	20-65 A	25-85 A	30-105 A	30-125 A
Recommended	16 mm	20 mm	25 mm	32mm	38 mm
Maximum	19 mm	25 mm	32mm	38mm	44 mm
Severance	29 mm	32 mm	38 mm	50 mm	57 mm
Weight	14 kg	29 kg	32 kg	45 kg	47 kg



# PRODUCT RANGE

## AIR PLASMA CUTTERS >



- POWERMAX 45 SYNC
- POWERMAX 65 SYNC
- POWERMAX 85 SYNC
- POWERMAX 105 SYNC
- POWERMAX 125

## SMARTSYNC TORCHES >



## CONVENTIONAL PLASMA >



MAX PRO 200

## PLASMA CONSUMABLES >



Messer Cutting Systems is a global supplier of cutting solutions for the metal-working industry. With our reliable cutting technologies, superior service, and intelligent software solutions, we are setting standards worldwide.

As the leader in the thermal cutting industry, we are working on smarter, faster, and reliable solutions as an added value for our customers. Every day this is what motivates our nearly 1,000 experienced employees in five main locations; together we are actively servicing our customers in more than 50 countries.

### **CNC Plate Profile Cutting Machine**

- Multiple ALFA torches with quick nozzle change permit high productivity.
- The efficient design of the wheel-housing combined with positive longitudinal drives ensure high stability.
- The user-friendly control Global Control speeds set-up and reduces errors and non-productive times.
- The intelligent torch lifter SL200 for plasma allows time-saving cycles and high stroke speeds.



# PRODUCT RANGE

OXYFUEL AND PLASMA CUTTING MACHINE - PROFITHERM >



PLATE PROFILE CUTTING MACHINE - MULTITHERM PRO >



LASER CUTTING MACHINE FIBERBLADE V >



SAFETY DEVICES >



# DURMA

As the leader of its sector in Turkey, Durma is a global manufacturer operating in the field of metal sheet processing machinery with an expert staff team of 1,500 people, a wide production line equipped with the latest technology and facilities with the closed space of 150 thousand square meters. Today, Durma exports to 120 countries.

Durma understands and recognizes the challenges, requirements and expectations of the industry. We strive to satisfy the ever higher demands of our customers by continuously improving our products and processes while researching and implementing the latest technologies.

In our three production plants with a total of 150,000 m<sup>2</sup>, we dedicate 1,000 employees to delivering high quality manufacturing solutions at the best performance-to-price ratio in the market.



# PRODUCT RANGE

HYDRAULIC PRESS BRAKES >



HYDRAULIC CNC PLATE SHEAR >

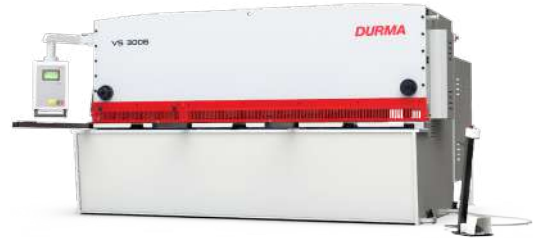
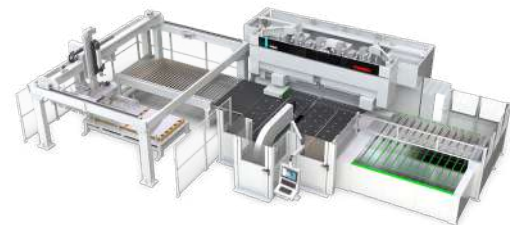


PLATE ROLL BENDING >



PANEL BENDER >



TANDEM PRESS BRAKE >



PUNCH PRESS >





Swift Laser SL series is high-speed fiber laser cutting machine which has a high-precision servo motor and transmission mechanism. It adopts an enclosed external protection design with protection glass safety windows. The Y-axis is made up of with cast aluminium and equipped with an integrated Z-axis system using a double-layer translation exchange platform. Crossbeam constructed with cold drawn and extruded aluminium, with light weight, high rigidity, good dynamic characteristics, high precision and stable structure. These machines are available in small/medium and large format.

Machines featured with Precision servo motor with high accuracy transmission mechanism, large transmission torque, excellent dynamic performance, intelligent operating terminal and friendly interface. Built in remote assistance function to deal with equipment failure which improve the time efficiency of equipment. The machines are configured with components produced by global suppliers IPG/Raycus/Max Photonics/Precitec/Beckhoff/Lantek etc.

Laser Cutting machine is suitable for variety of metal plates, pipes (with special device), stainless steel, carbon steel, galvanized sheet, pickling board, brass plate, aluminium plate, manganese steel, all kinds of alloy plates etc.



# PRODUCT RANGE

**HG SERIES**  
ULTRA-LARGE FORMAT  
FIBER LASER CUTTING MACHINE >



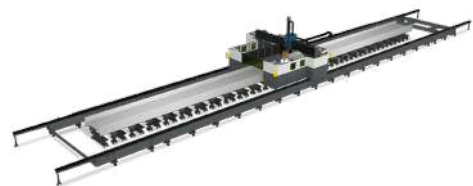
**H SERIES**  
FIBER LASER CUTTING MACHINES >



**GI SERIES**  
ULTRA HIGH POWER  
FIBER LASER CUTTING MACHINE >



**HM SERIES**  
H-BEAM CUTTING MACHINE >





## KOTEC SYSTEM

Specialized in fabricating industrial machinery for the structural steel, we are lasting quite splendid achievement and endeavoring to contribute to structural steel industry with the maximum customer satisfaction.



# PRODUCT RANGE

PLATE DRILLING & CUTTING MACHINE - TWIN X >



H-BEAM DRILLING MACHINE NEWRUN13DX >



BANDSAW MACHINE DIAMOND-1300TS >



H-BEAM - ASSEMBLING & STRAIGHTENING MACHINE >

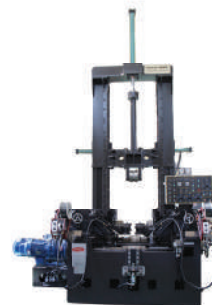


PLATE PUNCHING MACHINE KTPK-100 >



PLATE SUPER DRILLING MACHINE PSD-3010 >



Founded in 1991, CHUNG SONG INDUSTRY CO., LTD. (KOWELD) has established itself as a prominent manufacturer of automated welding solutions, recognized for innovation and quality both domestically and internationally. Our specialized welding auto carriages are integral to industries like shipbuilding and construction, where precision and reliability are critical. These advanced carriages, capable of horizontal and vertical welding, enhance productivity and reduce operational costs. KOWELD's commitment to continuous innovation is evident in our R&D efforts, which focus on developing user-friendly, lightweight, and efficient welding solutions.

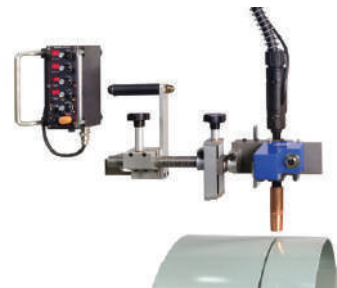
Our pursuit of excellence is highlighted by the numerous certifications and patents we have earned, such as the INNO-BIZ Certificate, Venture Enterprise Certificate, ISO Quality Management Certificate, CE Mark, and Promising Small and Medium Enterprise for Export Certificate. KOWELD develops multi-functional welding carriage and digitally controlled welding auto carriage capable of horizontal and vertical welding.

- Horizontal Fillet Carriage
- Vertical Weaving Fillet Carriage
- Oscillator
- Rail Travelling Fillet

HORIZONTAL FILLET CARRIAGE >



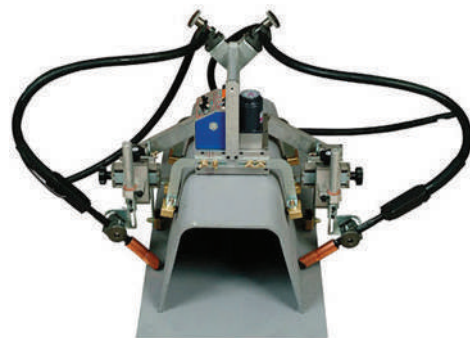
VERTICAL WEAVING FILLET CARRIAGE >



OSCILLATOR >



RAIL TRAVELLING FILLET >



Mobile suction units from KEMPER are used for welding fume extraction and, depending on the model, are suitable for occasional to permanent use.

Mobile suction units are particularly flexible due to their high mobility and an operating radius of 360 degrees and contain disposable filters from 13 m<sup>2</sup> to 42 m<sup>2</sup> or cleanable filters as required. KEMPER offers the ideal solution for every changing workplace.

Thanks to the W3 approval, our extraction units are also suitable for the welding of chrome-nickel steel.

## Applications

- Also suitable for high alloy steel.
- Low amounts of smoke/dust .
- Occasional use.

## Benefits

- Exhaust arm requires less adjustment due to exhaust hood design.
- Increased safety due to filter monitoring.
- Flexible use with hose connection.

## Properties

- Rotating exhaust hood
- W3/IFA-certified
- Hose connector
- Handle with cable holder
- Three-Stage Filter
- Exhaust arm

MAXIFIL FUME FILTER >



PROFIMASTER FUME FILTER >



KEMTAB >



At ABICOR BINZEL we strive to create the very best in welding and metal joining technology, products, and innovations. Our state-of-the-art research and development headquarters in Giessen, Germany ensures a premium, high-performance product with ultimate user safety and comfort.

To get a weld result that fulfils the demands on quality, you need welding products made with extensive know-how and on-site experience. Products, that meet the safety and health regulations for welders – and also ensure the perfect welding seam, because in the end that is what counts.

TORCHES >



ORBITAL WELDING SYSTEM  
ABIBUG® 300 >



Shenyang Head Science & Technology Co.,Ltd is specialized in designing, researching and developing, manufacturing Ultra High Pressure (UHP) Waterjet Cutting System and relative parts.

Till now Head has become famous manufacturer in China since founded. We have more than 20 series of self-developed designs and moulds. And achieve several patents on waterjet cutting machine for customers selecting.

WATER JET CUTTING MACHINES >



ALL TIME, a brand distributed by German Gulf, was established in 2002 in Shanghai, China, and is wholly owned by ALL FIT ENGINEERING LTD. in Hong Kong, a company with over three decades of experience in distributing and servicing leading welding equipment. Specializing in the manufacture of engineered components, assemblies, and integrated systems, ALL TIME delivers advanced yet practical automated welding solutions across various industries, including storage tank erection, pipe spool fabrication, offshore structures, and more.

Their engineering team emphasizes simplicity, flexibility, and quality by developing modular systems that support MIG/MAG, Tandem MIG, SAW (single, Tandem, and Tri-Arc), plasma, and TIG welding processes. With strong R&D capabilities and integration of cutting-edge technologies like optical seam tracking and ALL TIME Weld Control systems, they aim to enhance productivity and welding quality while maintaining cost-efficiency.

AUTOMATIC GIRTH WELDER >



WELDING MANIPULATOR >



POSITIONERS >



TURNING ROLLS >



Datang Welding is Leading Manufacturer of Automatic Welding Equipment. A high tech company, which specialize in auto welding equipment and H-beam production line.

We study and develop series advanced and practical equipment extracting domestic and international advanced technology and technics continuously, which can meet client's requirement. Our products are fit for pressure vessel, oil and chemical, power station, heavy duty mechanical equipment, shipbuilding, steel structure and so on.

We also have special service that supply steel structure equipment accessory and repair. Our spirit is "honesty, study and keeping faith", which get honor from our clients. We are willing to cooperate with every field in society and realize future.

"Choosing Datang means choosing satisfaction" and "cooperating with every client mutual profit" are our goal forever.

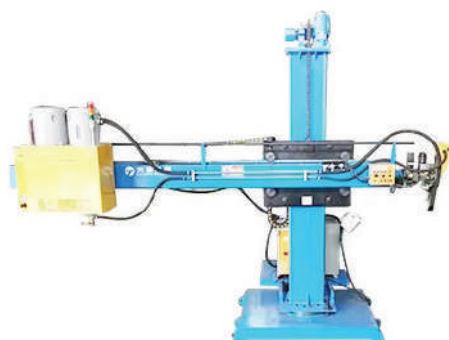
WELDING ROTATOR >



WELDING POSITIONER >



COLUMN AND BOOM >



## CONVENTIONAL MACHINES

German Gulf Enterprises proudly offers a comprehensive range of high-performance conventional and CNC machinery, catering to diverse industrial needs across the UAE. As an authorized distributor, we bring you precision-engineered solutions including vertical and horizontal turret milling machines, advanced CNC bed and lathe machines, robust band and saw machines, and versatile metalworking equipment such as shears, folding, rolling, and iron worker machines. Built for durability and efficiency, these machines are ideal for workshops, fabrication units, and heavy-duty applications—delivering unmatched reliability.

TURRET TYPE VERTICAL  
MILLING MACHINE >



TURRET TYPE VERTICAL &  
HORIZONTAL MILLING MACHINE >



HORIZONTAL  
MILLING MACHINE >



TURRET TYPE VERTICAL  
CNC MILLING MACHINE >



BED TYPE CNC  
MILLING MACHINE >



CNC MILLING MACHINE >



MANUAL / AUTOMATIC BAND  
SAW MACHINE >



CNC SAW MACHINE >



SEMI AUTOMATIC  
SAW MACHINE >



VERTICAL  
SAW MACHINE >



DOUBLE COLUMN CNC SAW  
MACHINE >



HEAVY DUTY LM GUIDE  
SAW MACHINE >



CNC OIL COUNTRY LATHE MACHINE >



CNC HEAVY DUTY LATHE MACHINE >



FLAT BED CNC LATHE MACHINE >



MANUAL LATHE MACHINE >



HEAVY DUTY GAP-BED LATHE MACHINE >



OIL COUNTRY LATHE MACHINE >



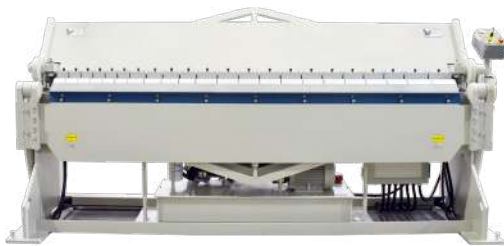
MANUAL BREAK MACHINE >



COMPACT SHEAR MACHINE >



FOLDING MACHINE >



DOUBLE PINCH ROLLING MACHINE >



IRON WORKER MACHINE >



UP/DOWN FOLDING MACHINE >



Trafimet Group, established in 1974 in Castegnero, Italy, has evolved from a small artisan workshop into a globally recognized manufacturer of welding and cutting torches. With over 22,000 square meters of advanced production facilities, the company maintains a strong “Made in Italy” identity, emphasizing quality, innovation, and service. In 2019, Trafimet became part of the Kemppi Oy Group, aligning itself with a leading entity in the welding industry while continuing to operate independently.

Trafimet offers a comprehensive range of products, including MIG, TIG, and plasma cutting torches, welding accessories, and safety equipment under its brands Trafimet, Sacit, and Ferro. The company’s commitment to research and development ensures that its products meet the evolving needs of professional welders worldwide. With a focus on enhancing performance and versatility, Trafimet continues to set important milestones in the industry.

Operating through a global network of subsidiaries and partners, Trafimet serves a diverse clientele across various industries. Its dedication to quality control, customer care, and timely logistics ensures that clients receive reliable and efficient service. By integrating tradition with innovation, Trafimet remains a trusted name in the welding sector, committed to delivering excellence in every product.

#### TORCHES >



#### ACCESSORIES >



Luchs Welding Supplies is a company specializing in premium welding consumables, with a strong focus on flux cored wires, electrodes, and related products. Serving industries such as construction, shipbuilding, and fabrication, Luchs is committed to delivering consistent quality, performance, and value. With a deep understanding of welding processes and customer needs, the company ensures reliable supply, technical support, and products that meet international standards—making it a dependable partner for welding professionals across the region.

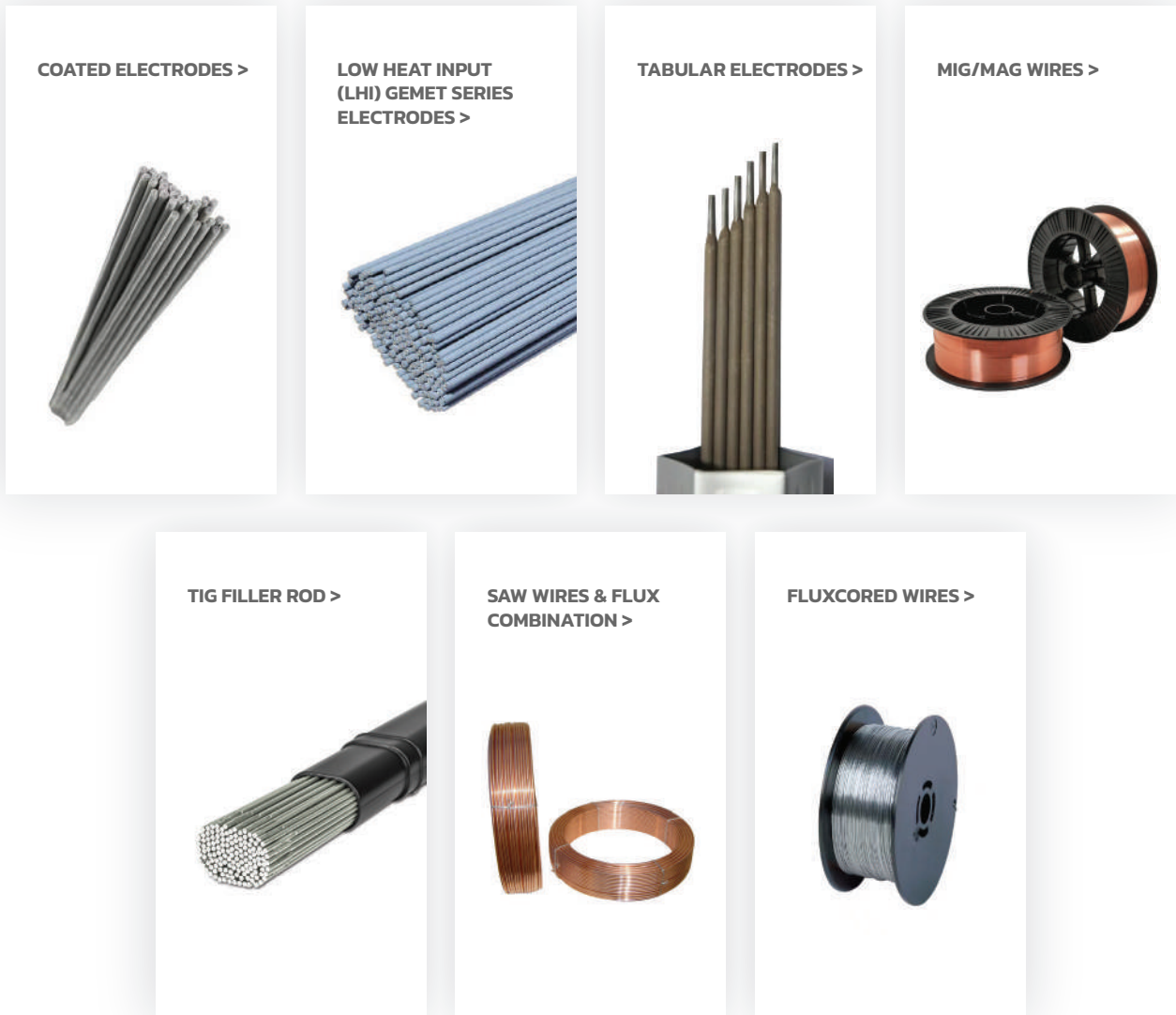
FLUX CORED WIRES >



At Gee Limited India, we are committed to leading the welding industry through our innovative products and exceptional portfolio.

Our diverse range, including coated electrodes, low heat input consumables, tubular electrodes, MIG/MAG wires, TIG filler rods, flux cored wires, and SAW wires & flux combinations, has positioned us as a global leader.

With a focus on innovation, a positive attitude, and a determined approach, we strive to make world-class welding solutions accessible to all, driving growth, efficiency, and excellence in everything we do.



Stanvac International Ltd., founded in 2004, is a leading Indian manufacturer and exporter of welding consumables, stainless steel wires, and industrial maintenance products. With a strong focus on innovation and quality, the company has built a solid reputation for delivering dependable welding solutions. Their product portfolio includes a wide range of welding electrodes and wires made from mild steel, stainless steel, and nickel alloys, along with essential welding auxiliaries to meet diverse industrial needs.

Beyond welding, Stanvac offers a broad array of industrial maintenance and repair products, including aerosol sprays, corrosion and abrasion-resistant coatings, industrial-grade cleaners, degreasers, and passive fire protection solutions. Their proprietary hardfacing technologies, such as chrome borides for extreme abrasion resistance, titanium carbides for high impact, and 4G complex carbide tubulars with hardness exceeding 60 Rc, are specifically designed to perform under harsh working environments, including high-temperature applications.

Stanvac has continuously evolved through strategic expansions, such as integrating stainless steel wire drawing in 2011 and significantly enhancing its welding product line in 2015. Today, with a global presence and a commitment to excellence, the company serves a wide range of industries worldwide. Its focus on reliability, performance, and customer satisfaction makes Stanvac International a trusted name in welding and industrial maintenance solutions.

WELDING CONSUMABLES >



STAINLESS STEEL WIRES >



Lastek produces variety of special welding electrodes to simplify maintenance and repair welding. Lastek's profile segment covers the following:

- Steel Construction, Galvanized steel, low alloyed steel.
- Problem steels, dissimilar metals, maintenance and repair
- Cast iron repairs, motorblocks, pumps, machine parts.
- Hardfacing, crushers, augers, cement industry, mines
- Copper alloys, silver brazing, soft soldering.
- Aluminium, magnesium and titanium
- Special applications : cutting, heating, riveting, under water welding
- Stainless steel, refractory steel, nickel alloys

#### WELDING ELECTRODES >

LASTEK 807,  
LASTEK 27  
LASTEK 508  
LASTEK 41 E  
LASTEK 10015



#### SEAMLESS METAL CORED WIRE - LASTIFIL 236 TM >





The company was founded in 1914 in the USA, as an innovator in the introduction and application of aluminium bronze alloys. It has also introduced to the market several new metallurgical and process techniques that have made AMPCO METAL the recognized quality leader in specialty bronzes and copper alloys.

Over the years, AMPCO METAL has served customers throughout the world in a variety of applications seeking wear, corrosion-resistant and high conductive properties.

Major industries served include: chemical and petroleum, machine tool, primary metal producers, transportation and a wide range of industrial and commercial machinery.

To obtain unique and consistent alloy characteristics, AMPCO METAL utilizes some of the most advanced equipments in the industry, a highly skilled engineering staff and sophisticated quality control procedures.

Ampco Metals offers full range of Aluminium Bronze and other copper based Arc Welding alloys that are suited for wide range of applications.

AMPCO-TRODE® 10 (AWS Class ERCUAI- A2) is the most versatile welding Filler metal in the entire family of Aluminium Bronze.



Felder GmbH is a leading company in soldering technology, known for producing high-quality silver solders and fluxes. Their extensive product range includes soft solders, babbitt metal, solder wires, flux filled, copper hard solders, silver hard solders, Aluminium hard solders. The company has established itself as a key player in the industry by consistently delivering innovative and reliable soldering solutions.

Founded in 1979 by Wilhelm Priester and Uwe Felder, Felder GmbH began in a disused railway carriage, producing soldering wire and flux for various sectors. Rapid growth in demand led to expansion, first with additional railway carriages and then with the leasing of a larger storage depot.

### Cadmium-free silver hard solders

#### Delivery form

- 500mm rods, 1 kg manufacturing rings,
- Wire on spools, performed solders
- Flux-coated as per DIN EN 1045 – FHO 1
- Diameter greater than 1.5mm

#### Sizes

- 1.0 mm
- 1.5 mm
- 2.0 mm
- 3.0 mm



WESTBROOK WELDING ALLOYS LTD was established in 1993 and is the sole supplier in the UK, dedicated to supplying only MIG, TIG, MMA welding and brazing consumables.

With our experienced and dedicated staff, we have over 100 year's of industry knowledge, this will help you find the solution for the perfect weld or braze. Based in Warrington with extensive stocks and offering a next day delivery to anywhere in the UK.

WESTBROOK is accredited to ISO9001 and operate strict quality controls and is approved by many companies in the defence, aerospace, nuclear, petrochemical, shipbuilding and many other industries which demand high-quality welding and brazing consumables.

Westbrook is a leading brand in MIG/MAG/GTAW welding consumables. Product range covers all grades of Stainless Steel, Duplex, Super Duplex, Nickel and Aluminium Filler Materials.

STAINLESS STEEL  
CONSUMABLES >



DUPLEX CONSUMABLES >



SUPER DUPLEX  
CONSUMABLES >



NICKEL FILLER MATERIALS >

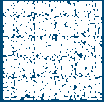


ALUMINIUM FILLER  
MATERIALS >





المشاريع الألمانية الخليجية  
German Gulf Enterprises



**Sharjah - Head Office**

P.O. Box 5937 | Sharjah | UAE  
T: +971 6 531 4161  
F: +971 6 531 4128



**Dubai Branch (DIP)**

P.O. Box 42725 | Dubai | UAE  
T: +971 4 885 7101  
F: +971 4 883 4078



**Abu Dhabi Branch**

P.O.Box 9394 | Abu Dhabi | UAE  
T: +971 2 550 9955  
F: +971 2 551 0403