

Contact Us



+966-566 588 027



info@alamantrading.com

رؤية
VISION
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

WAHAT ALAMAN TRADING EST.

TRUE AND TRANSPARENT RELATIONSHIP

Our mission is to provide our customers with a reliable and consistent supply of products and solutions that help them save time and money. We aim to be a dependable partner, continually striving to meet and exceed the expectations of our clients, ensuring their satisfaction and success in their respective industries.

Our Services

- ✓ Material Handling
- ✓ Consumables and Tools
- ✓ Piping and Fluid Transmission
- ✓ Maintenance & Repair

For More Information

www.amantradingksa.com

www.alamantrading.com

ALAMAN
TRADING EST
مؤسسة واحة الأمان للتجارة

أرامكو السعودية
saudi aramco



VENDOR CODE NO : 10117759

in ig fb alaman_trading

ALAMAN
TRADING EST
مؤسسة واحة الأمان للتجارة



INDUSTRIAL SUPPLY

WAHAT AL AMAN TRADING EST.



ABOUT OUR COMPANY

Al Aman Trading has been dedicated to fulfilling customers' needs. We are a full-service distributor of industrial products and services. We carry a selection of over 20,000 hydraulic, pneumatic, and industrial products in stock from the most recognized brands in the industry. Our goal is to provide customers with a large selection of hydraulic, pneumatic, and industrial products with the best professional services, right when you need them. We have never compromised on quality and services provided to our customer. As a company, we offer you trading that is of the highest standard at affordable rates and in time. We have an excellent relationship with leading manufacturers based in Europe, the USA, and Asian countries. Al Aman Trading's team has always actively applied their wealth of technical knowledge and acclaimed problem-solving capabilities to develop products that meet the highest performance and quality standards. Fresh ideas, innovative merchandisers, meeting and exceeding customers' expectations, and considering ourselves as partners in our customer's success are some of the tools that will contribute towards the sustainability of our products and services.

OUR MISSION&VISION

- Our mission is to be the best industrial supplies in the Kingdom of Saudi Arabia, as measured by our customers, suppliers & associates.
- Being an industrial supplier, we combine the following:
- Selection and availability of a catalog distributor
- Products and services of the most progressive hydraulic manufacturers
- Expert application support through our internal and external technical engineers • Most importantly, market-leading customer service

SERVICES

- Hydraulic hose fabrication
- Hydraulic cylinder fabrication & servicing Hydraulic pump servicing
- Hydraulic pressure testing
- Tig, Mig & Arc welding
- General repair and maintenance on site Machining of Offshore & Oilfield Parts Specialized in General Machining
- Repair of Bushes, Pumps Winches & Gears All types of Lathe works
- Spare Parts
- Hydraulic & industrial hoses Hydraulic adaptors & fittings Quick release couplings Valves & Flanges
- Hammer unions
- Pneumatics Hoses & Fittings Engine spare parts
- Dewatering accessories Industrial pipes & fittings Normal & heavy duty clamps Welding materials
- Bolt , nut & other fasteners
- All types of Bearings & Couplings
- Pipes & Tubing
- Safety Equipments Safety accesories
- Fire protection equipment
- Electrical Solution
- Precast solution & industrial tools supply
- Stationary materials supply
- Consumables supply.



PRODUCT CATALOGUE

ALAMAN
TRADING EST
مؤسسة واحة الأمان للتجارة



Suction Hoses assy



Air and Water Hoses

Rubber hoses designed for both air and water use are versatile, durable, and reinforced for industrial, construction, and agricultural applications. They are specifically engineered to resist abrasion, oil mist, and ozone for use in demanding environments.



Hydraulic Hoses assy & fittings

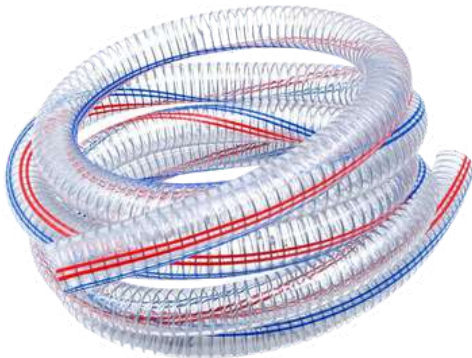
Hydraulic hoses are crucial components in hydraulic systems, designed to transfer pressurized fluid between components in a safe and reliable manner.

They are constructed with an inner tube, a reinforcement layer, and an outer protective cover, with materials varying based on the application's pressure, temperature, and fluid compatibility requirements.



Chemical Hoses

Chemical hoses are used for both organic and inorganic liquid chemicals. They are available in different types with various tubes and cover compounds serving different purposes. The inner tube is usually made of EPDM, polyethylene, UHMW, neoprene etc. It is also reinforced with multiple layers of steel helix wire. The outer rubber cover is resistant to heat, ozone and other external factors and the inner tubes are resistant to chemical corrosions. They are used for the transfer of liquids, pharmaceutical industries, food and other industrial processes.



Clear Wire Reinforced Hose

Clear wire reinforced hose is a heavy-duty PVC hose with an embedded steel spiral or polyester yarn used for high-pressure or vacuum applications, and it is available in various sizes and lengths from online retailers.



Sandblasting Hoses

A sandblasting hose is a heavy-duty, abrasion-resistant hose used to convey high-velocity abrasive materials for surface cleaning and treatment. It is designed with multiple layers of durable materials to withstand intense internal and external wear and tear.



Jetting Hose

Jett hose" generally refers to a sewer or drain jetting hose used for high-pressure pipe cleaning, or it could be a product from the brand Jett Products, which manufactures pneumatic air line tubing.

SHOP NOW

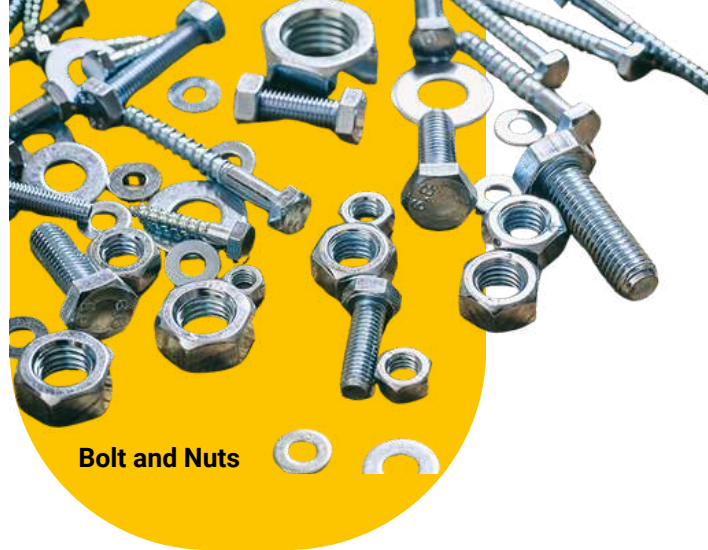


Contact Us
966566588027



Visit Us
www.amantradingksa.com

PRODUCT CATALOGUE



Bolt and Nuts

ALAMAN
TRADING EST
مؤسسة واحة الأمان للتجارة



Lay flat Hoses and Fittings

A lay flat hose is a flexible, collapsible hose, typically made of reinforced PVC or rubber, which is designed to lie flat when not in use, allowing for easy and compact storage and transport. They are primarily used for water discharge or positive pressure applications across various industries.



Water Suction & Discharge Hoses

Water suction discharge hoses are medium to heavy duty hoses with synthetic fabric and wire helix as reinforcements used in many industries to transport water, chemicals, sewages, and other fluids. The inner tube as well as the cover has a blend of EPDM with the latter having a fabric impression. They are resistant to saltwater as well as abrasion and weather resistant thereby making it suitable for marine applications. It can handle applications which is rigorous in nature. It is used in construction, agriculture, oil and mining sectors.



SS Flexible Teflon Hose

Flexible teflon hose are constructed from a flexible convoluted teflon inner tube externally reinforced with stainless steel wire. The inner teflon tubes are available in corrugated or smooth type with the former being more flexible than the latter. SS Teflon hoses can be used for general purposes as well as applications that includes high temperature and pressure. Like SS flexible metal hose, the addition of external braiding provides extra pressure resistance and protection for the hose.



Stainless Steel Hose Assemblies

Stainless steel flexible hoses are durable, corrosion resistant corrugated metal hoses well suited for the transfer of liquids or gases even under extreme conditions. It can withstand a temperature of upto 200°C. It is braided with stainless steel wire to avoid elongation when above certain pressure level. To withstand further pressure rating, multiple layers of braided are added. Stainless steel hoses can be assembled with any type of end connections in various types of materials.



Oil Suction & Delivery Hose

Rubber oil suction & delivery hose has a synthetic black smooth nitrile rubber tube reinforced with high tensile synthetic textile along with a high tensile steel wire helix for additional strength. It has a cover made of black synthetic rubber that is resistant to weather, oil, sea water, abrasion and ozone. It is mainly used for petroleum products with aromatic content up to 50%. They are used for both suction and delivery purposes.



Cement Hose

Cement hose is a high pressure, high tensile steel spiral wire hose designed to transport sand and concrete. The hose is abrasion and heat resistant against the mixture of sand and concrete which could damage any other hose. They are mainly used in petroleum, oil & gas and construction industries.

SHOP NOW



Contact Us
966566588027



Visit Us
www.amantradingksa.com

PRODUCT CATALOGUE

ALAMAN
TRADING EST
مؤسسة واحة الأمان للتجارة



PVC Green Hose

PVC Green Suction hose are light weight and flexible hose made of soft plastic with rigid helix as reinforcement. Ideally used in variety of agricultural and industrial applications, these hoses can handle liquids such as water, sewage & chemicals and solid materials such as pellets, powders & grains.



Multi-Purpose Hose

Multi-Purpose hoses, as the name suggests, are used in wide range of air, water, chemicals and other fluids working up to a pressure of 20 bar and are applicable in almost all the industries and daily life. They consist of textile reinforcement for added strength with the tube being made of nitrile and cover made from neoprene. However, these hoses cannot be used of spray paints, gasoline and hot applications.



Radiator Hose

Radiator hoses are designed for light to heavy duty truck applications mainly for the transfer of coolants to and from radiators and other parts of the cooling system where the flow is straight. However, it is not suitable for either fuel or oil. This hose is manufactured with synthetic EPDM with knitted two-ply, synthetic fabric tire cord as reinforcement. This provides additional strength and resistance to heat, ozone, coolant chemicals, and temperature variations.



Steam Hose

Steam hoses are high temperature, weather and ozone resistant hoses designed to transfer steam, air and hot fluids. It is reinforced steel wire helix with the inner tube and cover being made of EPDM rubber. It is commonly used in constructions, shipyards, refineries, chemical plants etc.



Clear Hose

PVC Clear hoses are non-toxic, low pressure hoses used widely for chemicals, liquids and gases. It is usually used for low pressure applications and even used as covers for the protection of high pressure hoses and metal pipes. In addition, Clear hoses are sometimes used as level gauges as it is flexible and easy to store.



Fire Hose

Fire hose is a high pressure hose that carries water from a fire hydrant or fire engine to the site of the fire. However, as standing water remaining in the hose may deteriorate the material and make it unusable, it is usually kept for drying after usage. It is manufactured in different configurations: Single jacket, Double jacket, Rubber single jacket, Hard rubber non-collapsing types. Each of these types serve different purposes.

SHOP NOW



Contact Us
966566588027



Visit Us
www.amantradingksa.com

PRODUCT CATALOGUE

ALAMAN
TRADING EST
مؤسسة واحة الأمان للتجارة



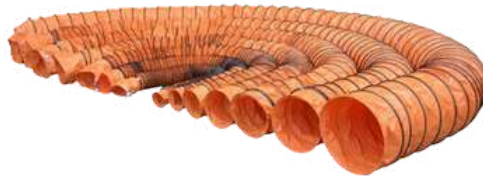
High Pressure Hose assy



Thermoplastic Hose

Thermoplastic hoses are medium to high pressure hydraulic hoses with multiple type of reinforcements. The braided reinforced layers are usually made of either steel, polyester, aramid fibers or polyamide.

Due to its ability to withstand extreme temperatures and environmental factors, it is often preferred over hydraulic hoses.



Flexible Air Duct Hose

Flexible duct hoses consist of fire-resistant PVC material with spiral steel wire as reinforcement. The exterior is made of high-density polyester fabric with black PVC strips. These hoses can endure high temperature and are oil, acid, alkali and abrasion resistant. Due to its highly compressible and flexible nature, they are convenient for storage and easy to transport. They are used for ventilation of exhaust air, dust extractions and fresh air supply. They are widely used in airports, tunnels, basements, etc.



PVC Duct Hose

PVC grey duct hoses are flexible hoses with spiral reinforcements mainly used for the suction of light materials such as dust and air. It is abrasion resistant and can be used for both suction and delivery purposes. Duct hoses are used in industries such as printing, cement, sewage, construction, paper mills, chemicals etc.



Cotton braided Fuel hose

Cotton cover fuel hoses are black synthetic nitrile rubber hose with a high tensile single polyester textile braid on the exterior. These hoses are resistant to fuel, oil abrasion and weather. They are specially designed for applications in fuel systems such as leaded & unleaded fuel and diesel, transmission oil, gasoline etc. It is, however, not suitable for air applications.



AC hose

A/C Hoses are used in all automobiles with air conditioning system designed to transport refrigerant gases such as R134a, R1234yf etc. As these hoses operate in the engine compartment, it is resistant to pressure, temperature and chemicals.



Twin Welding Hose

Twin welding hoses are used in all types of oxygen and acetylene torches. They are differentiated based on the color of the hoses. Blue hose is a flexible hose used to transfer oxygen for welding, while red hose is used to transfer acetylene. Twin welding hoses are made of EPDM tube reinforced with high-tensile textile spiral. It is mainly used for welding, soldering, heating and other applications.

SHOP NOW



Contact Us
966566588027



Visit Us
www.amantradingksa.com

PRODUCT CATALOGUE

ALAMAN
TRADING EST
مؤسسة واحة الأمان للتجارة



Industrial Fittings



Hydraulic Fittings

Hydraulic fittings are parts used to connect hoses, pipes, and tubes in hydraulic systems. Hydraulic equipment generally operates under high pressures and is often not a fixed system. Consequently, hydraulic fittings need to be strong, versatile, and reliable to operate safely and effectively in their respective applications. These fittings typically adhere to strict standards which dictate fitting construction, dimensions, and pressure ratings. Types: BSP Straight & 90° fittings, NPT Straight & 90° fittings, JIC Straight & 90° fittings, ORFS Straight & 90° fittings, Metric Straight & 90° fittings, Komatsu Straight & 90° fittings, Karcher Female fittings etc.



Steel Wire Reinforced Hydraulic Hose

A hydraulic hose is specifically designed to transfer hydraulic liquid to or between different hydraulic components, valves, actuators, and tools. As hydraulic hoses usually operate at higher pressures, it is often manufactured with several layers of reinforcements. Types: One Wire Braid (R1), Two Wire Braid (R2), 4 Wire Braid (4SP, 4SH) Applications: Pressure Washer, Power Steering, Cranes, Boom Loaders, Excavators, Shipping, Aircraft, Hydraulic Machinery, etc.



Hydraulic Hose Connectors

Hydraulic connectors are used to connect pipes, tubes, hoses either via welding or threading to components where hydraulic fluids can flow without leak. The most common type of threads for hydraulic connectors are BSP, NPT, JIC, SAE O-RING, KOMATSU, METRIC threads. However, it can also be fabricated in custom dimensions depending on client requirements.



Ball Valve

Ball valves are tools used to control fluids in piping and other systems. It uses a ball shaped construction to control or direct the flow of fluids. Also available in stainless steel and brass.



Gate Valve

Gate valves are one of the most commonly used full bore valves designed for fully open or fully closed service. They are used for all applications both above and below grounds as they are available in different variations. They also have very low pressure loss. They can be used in challenging environments such as high temperature and high pressure. Gate valves are usually not used as regulating valves, unless designed to serve that purpose. They can be used for various types of fluids.



Heavy Duty Ball Valve

A heavy-duty ball valve is a robust, durable valve designed to manage the flow of fluids and gases in demanding industrial applications involving high pressure, extreme temperatures, vibration, or corrosive materials. These valves feature a thicker body and higher-quality materials compared to standard valves to ensure safety and reliability.

SHOP NOW



Contact Us
966566588027



Visit Us
www.amantradingksa.com

PRODUCT CATALOGUE

ALAMAN
TRADING
مؤسسة واحة الامان للتجارة



Camlocks



SS Ball Valve Flanged Type

An SS flanged ball valve is a type of valve made from stainless steel with flanged end connections, which provide a secure, leak-proof seal and are ideal for high-pressure and high-temperature industrial applications. They are widely used across various industries, including chemical processing, oil & gas, and water treatment, due to their excellent corrosion resistance and durability.



Butterfly Valve

Butterfly valves are flow regulating shut off disc valves. The "butterfly" denotes the disk that is connected to the rod. It works similar to a ball valve. Due to its relatively light weight, lower cost and large size availability, it is being increasingly preferred over other similarly functioned valves. These valves can be operated either by handles, actuators or gears. There are different variations of butterfly valves, defined by the alignment of the stem to the disc and the seating position, with unique features and applications (Both Flanged Type, Wafer Type, Lug Type, Butt Welded Type). Butterfly valves can be used for applications in water supply, wastewater treatment, fire protection and gas, chemical, etc.



Camlocks

Camlocks are lightweight, economical and durable couplings used in many industries and applications such as irrigations, water transfers, coolants, chemical, gasoline & petroleum. Camlocks are usually attached with industrial hoses enabling it to connect to pumps easily and doesn't require any tools. Also, camlock caps and plugs can be used to close intake and outlet openings to prevent foreign materials to enter the pump. Camlocks are available in brass, aluminum and stainless steel.



Hydraulic Coupling

A hydraulic coupling (or fluid coupling) transmits rotating power between shafts using a liquid, acting like a flexible, non-contact clutch to provide smooth starts, overload protection, and shock absorption in heavy machinery like conveyors, mills, and vehicle transmissions. It works by an impeller driving fluid against a runner, transferring energy hydrodynamically, allowing controlled slip, and preventing damage from sudden jams or loads, often featuring an impeller, runner, and housing with hydraulic fluid inside.



Flat Face Coupling

Flat face couplings are designed to be used for direct pressure applications where leaks on connection or disconnection cannot be tolerated. It is used in mobile & construction equipments, hydraulic fluid transfer, general industrial and mining etc. They are preferred as it offers safety, reliability and durability.



Air Coupling

Quick disconnect couplers are used to connect air hoses with air compressors, tire inflators and other similar systems. They are reliable and easy to use as they can be easily connected and disconnected after usage. The discharged coupler has a spring or air-pressure system or both to prevent the compressed air from flowing through. To allow the air to flow through, an air connector is inserted into the discharged coupler that opens the couplings internal check valve.

SHOP NOW



Contact Us
966566588027



Visit Us
www.amantradingksa.com

PRODUCT CATALOGUE

ALAMAN
TRADING EST
مؤسسة واحة الأمان للتجارة



Safety Materials



Bauer Coupling

Bauer couplings are cost effective, quick and easy method of connecting hoses together. They are used primarily for transfer of water and plumbing in the construction and agricultural industries and are also used in tankers for loading and unloading. They can be quickly connected and disconnected from pipes and hoses and require only few simple steps.



Wing Nut Hydraulic Quick Disconnect Coupling

Wing nut couplings are designed for industrial applications where dry break and minimum air inclusions are necessary. The flush face valve preserves system performance by minimizing spillage during disconnection and minimizing air inclusion during connection. It is corrosion resistant due to the brass body and are durable enough for most pressure applications. They are used in drilling rigs, oil field equipment, dump trailers, mining equipment, chemical transfers, etc.



Hammer Union

Hammer unions are heavy duty, high pressure connectors in flowline that provides pressure tight and positive sealing. It is suitable for both standard sour gas services. Hammer unions consists of a male part, a female part and a nut. They are used mainly in chemical plants, marine vessels and oil industry.



Storz Coupling

Storz coupling is a symmetric coupling that provides an easy and quick solution to connect hoses to fire hydrants or standpipe system. Even though it is widely used in fire protection systems, it is also used general industrial applications for liquid and chemical industry, food industry, irrigation, construction, etc. STORZ couplings are available in aluminum, brass and stainless steel. Unlike other couplings where thread types and coupling standards varies from place to place, the connections for Storz coupling remains the same. Therefore, fire fighters do not need to face the issue of mismatches between couplings that may be dangerous during a fire. Few of the important features of Storz coupling include quick connection, unrestricted flow rate and resistance to contamination and external factors.



MS Buttweld Fittings

Butt weld MS fittings are used in industrial piping system for changing directions and mechanically join equipment to function the system. They are designed to be welded at their ends to pipe end together



Pneumatic Push Fittings

Pneumatic push fittings are quick connection fittings where the plastic tube is inserted into the tube connection end and has a locking mechanism to hold the tube tight. The tubing is disconnected through collar retraction. These fittings are convenient for applications that require regular connections and disconnections. It is also available in stainless steel thereby providing it corrosion resistance. It is used for dry air applications such as tire compressors. It is available in different diameters, thread sizes, types which includes male and female connectors, elbows, tees, unions, cross, valves, reducers etc.

SHOP NOW



Contact Us
966566588027



Visit Us
www.amantradingksa.com

PRODUCT CATALOGUE

ALAMAN
TRADING EST
مؤسسة واحة الأمان للتجارة



Electrical Materials



Hose Clamps

Hose clamps are mainly used to secure and attach hoses and tubes to fittings, pipes and other connections so as to prevent the leakage of contents from the hose or pipes. There are different types of hose clamps available that includes:

- Jubilee Screw Clamp (MS & SS316 or SS304)
- Single Bolt Clamp (MS & SS316 or SS304)
- Double Bolt Clamp
- Ear Clamp
- Claw Clamp



Tube Clamp

A tube clamp are devices used to secure tubes together in a range of applications to prevent movements when under pressure. Tube clamps are safe, economical and easy to install devices that is ideal when clamping of pipes, tubes or hoses are required. They consists of 4 parts: Clamp, weld plate, cover plate & bolts. These clamps absorb shock, vibration and has noise reduction features. It is mainly used in marine, industrial, instrumentation, construction applications. It is mostly available with polypropylene body. However, it is also available with polyamide and aluminum body.



Pipe Clamp

Pipe clamps are used as support system for pipes that are suspended that may be horizontal, vertical or overhead. These clamps ensures that the pipes are securely fixed and even allows pipe movements or expansions to a certain level. Pipe clamps are available in wide range of variations based on the requirement. Standard pipe clamps consists of two fixed screws placed one on each side of the clamp.



SS Tubes

Stainless steel pipes and tubes are used where resistance to corrosion is necessary for the applications. It is used in every industries, homes and other day to day applications ranging from mills, production lines, vehicle mufflers, constructions etc. Seamless pipes are manufactured by without any welding seam through a series of smaller dies. Stainless steel hoses are manufactured in different sizes, grades, shapes and thickness depending on the application. Toughest alloys are used for applications such as aerospace, nuclear and military developments.



Diesel Gun

Diesel dispensing nozzle is available in automatic and manual models. An automatic nozzle shuts off when the vehicle gas tank becomes full preventing any overfilling. A manual nozzle do not have such functions and is a cheaper alternative. It is popularly used in plant and agricultural industries.



Pressure Gauge

A pressure gauge is a crucial instrument used across various industries to measure the pressure of liquids or gases in a system, thus enabling safety, efficiency, and precise control.

SHOP NOW



Contact Us
966566588027



Visit Us
www.amantradingksa.com

PRODUCT CATALOGUE

ALAMAN
TRADING EST
مؤسسة واحدة للأمان للتجارة



King Nipple



Spiral Hose Guard

Spiral Guards are high-density spiral formed polyethylene designed to protect and extend the life of hydraulic and pneumatic hoses against friction, abrasion, external forces and working conditions. Spiral guards are easy to install as it has a spiral open design and need no disconnection of the hoses. It is also resistant to acids, solvents, oil and UV.



Mini Ball Valve

Mini Ball Valves have chrome plated brass body that provides additional strength and corrosion resistance. They are used for light duty air and liquid applications where space is a constrain. The double seal system inside allows the content to flow on either direction.



Air Gun

An air gun compressor is a specialized high-pressure air (HPA) compressor designed to fill pre-charged pneumatic (PCP) air rifles and pistols, capable of reaching pressures up to 4500 PSI (300 bar). This is significantly higher than regular shop compressors which typically max out at around 120-200 PSI.



Pneumatic Tubes

Pneumatic tubes are used to connect pneumatic control mechanisms to transfer compressed air to actuators, tools, valves etc. There are many fittings available to connect these tubes to components. Pneumatic tubes comprises mainly of 3 types though there are different types available: polyurethane, nylon, polyethylene tubes each of which are used for particular applications. Polyurethane tubes are flexible, durable and abrasion resistant tubes used mainly in vacuum, medical, laboratory applications etc. It is also able to withstand applications with contact to fuel and oil. Nylon tubes are strong, flexible and lightweight tubes designed to be used for high pressure pneumatic applications with high resistance to flexibility fatigue. Polyethylene tubes are chemical & solvent resistant and flexible tubes applied in low pressure pneumatic applications. They are also relatively cheaper.



SS 3 Way Ball Valve

A stainless steel (SS) 3-way ball valve is a versatile flow control device that can divert, mix, or distribute media in a piping system, made from durable, corrosion-resistant stainless steel. They are available in different configurations and connection types to suit various applications.



Flanged (Swing) Check Valve

Cast Iron Swing Check Valve are used for both low and medium pressure applications. It has an EPDM seating with epoxy coated body. Swing Check Valves can be installed both horizontally and vertically. It is mainly used for water, air conditioning plants, heating, sewage, neutral liquids, etc.

SHOP NOW



Contact Us
966566588027



Visit Us
www.amantradingksa.com

PRODUCT CATALOGUE

ALAMAN
TRADING EST
مؤسسة واحة الأمان للتجارة



Quick Couplings



Types of Fasteners

Fasteners are hardware components used to mechanically join two or more objects together, found in applications from construction to electronics. They can be temporary (allowing disassembly) or permanent (single-use).



Machine Shop Services

Metal fabrication is the building of metal structures by cutting, bending, and welding processes. It is a value added process that involves the construction of machines and structures from various raw materials. With the help of our experts, we are engaged in providing Industrial Fabrication Works. Presented fabrication service is executed by our specialists as per the precise details given by our clients. Besides, this fabrication service is recognized for hassle-free management, timely execution and cost effectiveness. We are well-appointed with the team of deft professionals with the help of whom we carried out these services with the inculcation of advance technology according to the set industry standards. In order to know the particular requirements of the customers, we always keep close coordination with the clients. Apart from that, clients can easily avail the provided Industrial Fabrication Works at market leading prices from us.



Electrical materials

Electrical materials are essential components used in the construction and maintenance of power distribution systems and electronic devices. They are generally classified by their ability to conduct electricity.



Stationery

Pens Pencils Markers Highlighters Correction Supplies Printer/Copier Paper Notebooks and Notepads Sticky Notes and Flags Envelopes Business Cards and Letterheads Stapler and Staples Paper Clips and Binder Clips Tape and Dispenser Glue Rubber Bands Files and Folders Hole Punch Scissors Ruler and Calculator Desk Organizers Whiteboard/Bulletin Board Ink and Toner



Safety Products

FR Coverall, Safety Shoes, Boiler Suits Full / Half Sleeves, Helmet, Bump Caps * Disposable Coverall Respirators, Spectacles - Clear, Grey, Green, 1/10, Goggles - Antifog & Dust, Gloves, Gum Boots - Ordinary & Safety, Rain Suits, Ear Plugs / Ear Muffs, Safety Harness, Gas Detectors - Portable, Fixed, Traffic Cones, Traffic Bollard, Traffic Baton, Reflective Jackets, Winter Jackets, Warming Tapes / Lights, SCBA, First Aid, Doctors Coat, Plastic Chains & Warning Tapes, lockout stations and Safety Padlocks



Consumables Item

Industrial consumables are products used up during manufacturing, maintenance, or daily operations that require regular replenishment, such as lubricants, adhesives, safety gear, and cutting tools. They are essential for keeping operations running smoothly and efficiently.

SHOP NOW



Contact Us
966566588027



Visit Us
www.amantradingksa.com

PRODUCT CATALOGUE

ALAMAN
TRADING EST
مؤسسة واحة الأمان للتجارة



Bearing



Cotter Pin

used as a locking mechanism to secure other fasteners (like castle nuts on a bolt) and prevent them from coming loose, especially in applications with high vibration.



Pumps

Pumps are mechanical devices used to move fluids (liquids or gases) or sometimes slurries by converting mechanical energy into hydraulic or pneumatic energy. They are crucial in a vast range of applications, from domestic water supply to heavy industrial processes.



Hydraulic Cylinder service

We repair "out-of-round" bores with weld material and bore them back to their original dimensions. It is no longer necessary to fabricate and install a sleeve in the oversized bore. This is costly and weakens the component by cutting away the parent material. Boring reduces the costs of wear to any machine that has worn pins, holes, and bushings. This work can be conducted either at our service locations or your location with our field service trucks. Complete reconditioning is available where we hone the barrels, conduct a complete reseat and inspection of the rod, and check the piston glands. Complete reconditioning is available where we hone the barrels, conduct a complete reseat and inspection of the rod, and check the piston glands.



Filters

- Filters are also used in other contexts beyond e-commerce, including:
- **Electronic Filters:** Circuits designed to allow certain electrical signal frequencies to pass while blocking others, used in audio systems, radios, and power supplies.
 - **Physical Filters:** Devices like air filters, oil filters, and fuel filters used in vehicles and industrial systems to trap dust, contaminants, and other particulates.
 - **Photographic Filters:** Optical accessories inserted into the light path of a camera lens to alter the image in some way, such as changing color balance or adding effects.
 - **Content Filters:** Software used to block access to specific websites, emails, or content based on predefined policies, often used for parental controls or corporate network.



Spare parts for industrial equipment

Spare parts for industrial equipment can be sourced from original manufacturers (OEMs), authorized local distributors, and large online industrial marketplaces.



O-Rings & Static Seals

O-rings are the most common type of static seal, which are mechanical gaskets designed to prevent fluid or gas leakage between two stationary surfaces. They work by being compressed within a groove, creating a reliable and cost-effective seal in a wide range of industrial applications.

SHOP NOW



Contact Us
966566588027



Visit Us
www.amantradingksa.com



VENDOR CODE NO : 10117759

AL AMAN TRADING

TRUE AND TRANSPARENT RELATIONSHIP

We specialize in industrial
supply of hose and fittings,
and consumables supply.



AL AMAN
TRADING EST
مؤسسة واحدة للأمان للتجارة



Contact Us
+966 566588027



Visit Our Website
www.amantradingksa.com



Our Location
Dahran Jubail Express
Highway Dammam KSA 32471,
Br:al muzahmiya