



**REOM**  
ENERGY ESTABLISHMENT

## Building Solutions. Powering Progress.

Delivering innovative engineering solutions that drive efficiency, reliability, and sustainable energy for a better tomorrow.



Engineering  
Excellence



Reliable  
Solutions



Sustainable  
Energy





**REOM**  
ENERGY ESTABLISHMENT

# EVERYTHING YOU NEED. ONE RELIABLE PARTNER.

A Complete Range of Products.  
Delivered with Trust.



STEEL & METALS



PIPING & VALVES



ELECTRICAL MATERIALS



INDUSTRIAL EQUIPMENT



BUILDING MATERIALS



FASTENERS & HARDWARE



SAFETY & PROTECTION



INSTRUMENTATION



PAINTS & CHEMICALS



HVAC & REFRIGERATION



TOOLS & ACCESSORIES



OILFIELD & ENERGY SUPPLIES



WIDE PRODUCT  
RANGE



COMPETITIVE  
PRICING



RELIABLE  
SUPPLY



ON-TIME  
DELIVERY



CUSTOMER  
FOCUSED

Your **One-Stop** Source for All **Industrial,**  
**Construction & Energy** Needs.



# WHO WE ARE

**REOM Energy Establishment** is a leading MEP and industrial supply company based in **Saudi Arabia**.

Since our establishment, we have grown into a trusted partner for businesses and contractors across the Kingdom, delivering reliable solutions that power industries and infrastructure.

We specialize in the supply of electro-mechanical materials, industrial products, and engineered solutions for a wide range of sectors including oil & gas, power, water, construction, and manufacturing.

Built on integrity, reliability, and long-term partnerships, we are committed to supporting Saudi Arabia's growth and Vision 2030 by providing quality products, technical expertise, and dependable service that create lasting value for our clients.



# OUR TRUSTED PARTNERS

We collaborate with leading global manufacturers and suppliers to provide high-quality products and reliable solutions that power industries and drive progress.







**REOM**  
ENERGY ESTABLISHMENT

# PRODUCT PORTFOLIO

We offer a comprehensive range of high-quality products designed to ensure performance, safety, and reliability across industrial and infrastructure applications.



## MEP VALVES & FITTINGS

Reliable flow control for diverse mechanical and engineering systems.



## WATER METERING SOLUTIONS

Accurate measurement for efficient water management and usage.



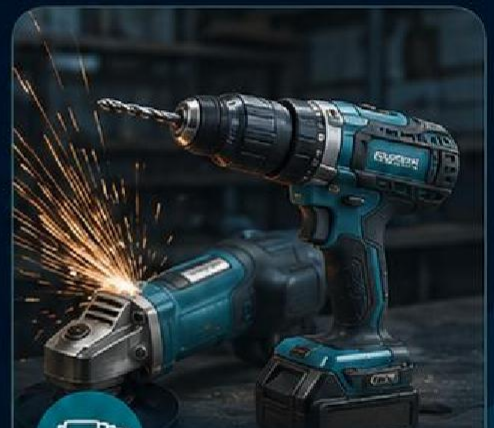
## SAFETY

Essential safety products that protect people, assets, and critical infrastructure.



## PLUMBING

High-quality plumbing solutions built for durability, efficiency, and long-term performance.



## TOOLS

Reliable and efficient tools for professionals who demand performance every time.



## CARBON STEEL PIPES SEAMLESS & ERW

- Application: Steam, water, gas and air pipelines.
- Finish: Black Painted and Galvanized Finish.
- Sch. STD, Sch. 40, Sch. XS, SCH.80 and Sch.160
- Spec.: ASTM A53 grade B, API 5L.
- Brand: INTERPIPE, NKK, AL JAZEERA OMAN, JASCO SAUDI
- Origin: Various



## CARBON STEEL PIPE FITTINGS, BUTT WELD AND FLANGES

- Size: ½" through 48"
- Sch. STD, Sch. 40, Sch.80 and Sch. 160
- Spec.: ASTM A234 WPB/ASME SA234 WPB
- Products: Butt Weld Fittings and Flanges
- Brand: BENKAN (BKL), KOFCO, ULMA, METALFAR
- Origin: Spain, Korea, Italy, Thailand



## STAINLESS STEEL PIPES SEAMLESS & ERW

- Applications: Chemical and petrochemical processing, liquefied natural gas, offshore construction, pulp and paper, food and pharmaceutical processing, and automotive and aerospace applications.
- Standards: Sch. 10, Sch. 40 & Sch. 80
- Spec.: ASTM A312/11, TP304 / 304L & TP316 / 316L (dual marked and certified)
- Brand: FROCH, OUTOKUMPU & TUBACEX
- Origin: Various



## STAINLESS STEEL PIPE FITTINGS, BUTT WELD, THREADED FITTINGS AND FLANGES



### BUTT WELD FITTINGS

- Grades: ASTM 304/304L and ASTM 316/316L (dual marked and certified) acc. to ASTM A403-2007 / ASME SA403-2004, IC acc. to ASTM A262E.
- Standards: Sch.10, Sch.40 & Sch.80
- Brand: Ta-chen and Schulz
- Origin: Various



### THREADED FITTINGS

- Pressure to ANSI 16.5 Class 150 LB
- Material ASTM A351 CF8 AISI304 or ASTM A351 CF8M AISI316
- Standards: Class 150 and class 3000
- Brand: Ta-chen and Both-well
- Origin: Taiwan



### FLANGES

- Weld neck, Slip-on, Blind and Socket weld
- Standards: Sch.10, Sch.40 and Sch. 80
- Spec.: ASME SA 182/ASTM A182, NACE MR 01-75, EN 10204-3.1
- Brand: Neumira and Viraj
- Origin: Spain and India





# COPPER PIPES AND FITTINGS



## COPPER PIPES AND TUBES

- Copper tubing is most often used for supply of hot and cold tap water and as refrigerant line in HVAC systems. Copper offers a high level of resistance to corrosion.
- Type L, type K & ACR
- Spec.: ASTM B-88, B-306 & B-280  
NSF approved
- Brand: Mueller and Cambridge Lee



## COPPER PIPE FITTINGS

- Copper fittings are used in hot and cold water lines in plumbing systems when making connections to copper pipe.
- Spec.: ASTM & BS standards
- Brand: Mueller & NIBCO
- Origin: USA



## BRASS PIPE FITTINGS

- Brass pipes and fittings are used in commercial water, Steam and Oil and Gas applications. Brass pipe and fittings are durable and highly resistant to rust and corrosion.
- Spec.: ASTM B584 Alloy C84400, ASME B16.23  
Fittings meet ASTM B16.15 dimensional specifications.  
Materials meet ASTM B-62 standards  
All threads meet ASME / ANSI B1.20.1 standards.
- Brand: BOSSINI and NIBCO



## TUBE FITTINGS

- Double ferrule compression tube fittings provide leak-free performance for the most demanding applications. Tube fittings are commonly used throughout the oil and gas, pulp & paper, petro-chemical / chemical processing, research laboratories, aerospace and defense, chemical processing, power generation.
- Brand: Parker and Swagelok





# PVC PIPES & FITTINGS



## PVC PIPES

- Applications: Drinking Water, Sewer and discharge Pipe systems.
- Rubber Joint and Solvent Joint types available for high pressure and low pressure applications.
- Standards: Sch.40, Sch.80, Class 3, class 4 & class 5
- Brand: Sapco, Fabco, MT Plastics, Neproplast
- Origin: Saudi Arabia



## uPVC PIPES AND FITTINGS

- Rubber joint and solvent joint connections
- Standards: Sch.40, Sch.80, class 3 & class 5
- Finish: Grey, White & Orange colour
- Brand: Aplaco, Nibco, Fabco, Neproplast
- Origin: Saudi Arabia



## CPVC PIPES AND FITTINGS

CPVC Pipes and Fittings is the most widely used, non-metallic plumbing system in the world for hot and cold water supply and features superior corrosion resistance that eliminates pitting and scaling, regardless of pH or chlorine levels in water – meaning a longer, reliable performance without the threat of copper leaching and subsequent drinking water contamination.



## POLYPROPYLENE PIPES AND FITTINGS (PPR)

Presently PP-R pipes & fittings are most reliable in plumbing and water supply plants, due to their chemical features and fusion welding, which ensures the plumbing to have a perfect seal tight system.

### System Features

- Less Condensation and Heat loss
- Resistant to Ice formation
- Less pressure loss
- High life duration and stability.
- Hygienic and Healthy
- Brand: Green Pipe, KTP, Neproplast
- Origin: Various





# MALLEABLE IRON PIPE FITTINGS



## MALLEABLE IRON PIPE FITTINGS

We are one of the stockist and supplier of high quality malleable iron threaded pipe fittings for Water, Gas, Oil and Air services. Our products are from worldwide leading Manufacturer like Hitachi Metals Ltd. and BIS Pipe Fitting Industry.



### Galvanized / Black Malleable Iron Pipe Fittings (class 150) standard specifications:

| STANDARD    | AMERICAN                                                   | BRITISH     | DIN                     |
|-------------|------------------------------------------------------------|-------------|-------------------------|
| Design      | ANSI/ASME B-16.3<br>ANSI/ASME B-16.14<br>ANSI/ASME B-16.39 | BS EN 10242 | EN 10242                |
| Thread      | ANSI/ASME B-1.20.1                                         | BS 21       | ISO7, ISO228-1          |
| Material    | ASTM A-197                                                 | BS 8881     | EN 1562 (EN-GJMB-300-6) |
| Galvanizing | ASTM A-153                                                 | BS 729      | DIN 2950                |
| Type        | BANDED                                                     | BANDED      | BEADED                  |

- ✓ UL listed and FM approved
- ✓ Galvanized and Black finish

★ Brand: Hitachi Metals, BIS, Jhianzi

🌐 Origin: Thailand, Japan, China



# HIGH PRESSURE PIPE FITTINGS



## THE SCOPE OR OUR SUPPLY AS FOLLOW:

|  |                                                                                                                                                                                                                                                                                                                   |
|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <b>TYPE</b> : <b>A</b> ELBOW, TEE, COUPLING, HALF COUPLING, CAP, PLUG, BUSHING, UNION, OUT-LET, SWAGE NIPPLE, BULL PLUG, REDUCER INSERT, HEX NIPPLE, STREET ELBOW AND WELDING BOSS -- ETC.<br><br><b>B</b> SOCKET WELD, THREADED (NPT OR PT TYPE) BUTT WELD.                                                      |
|  | <b>SIZE</b> : NPS 1/8" – 4"                                                                                                                                                                                                                                                                                       |
|  | <b>PRESSURE RATING</b> : THREADED END – 3000 / 6000 LBS.<br>SOCKET WELD END – 3000 / 6000 / 9000 LBS.<br>BUTT WELD END – SCH.40 / SCH.80 / SCH.160 / XXS.                                                                                                                                                         |
|  | <b>SPECIFICATIONS</b> : <b>A</b> DIM. SPEC.:<br>ASME B16.11-2001 (REVISION OF ASME B16.11-1986)<br>MSS – SP – 79, 83, 95, 97 AND BOTH+WELL SPEC.<br><br><b>B</b> MATERIAL SPEC.:<br>ASTM A105, A350 LF2, A106, A312, A234, A403<br>ASTM A182 (F304, F304L, F316, F316L, F304H, F316H, F317L, F321, F11, F22, F91) |
|  | <b>FINISHING</b> : CARBON STEEL – GALVANIZED OR BLACK<br>STAINLESS STEEL – PICKLED.                                                                                                                                                                                                                               |

★ **BRAND:** BOTHWELL, MEGA, JD

🌐 **ORIGIN:** TAIWAN, ITALY



# GROOVED END FITTINGS

Grooved end fittings are mechanical pipe joining components that use grooves and couplings to create strong, reliable, and flexible connections. They are widely used in fire protection, HVAC, plumbing, and industrial piping systems.

Our range includes couplings, elbows, tees, reducers, flanges, caps, and other grooved components designed for quick installation and dependable performance.



## COUPLINGS

Rigid and flexible couplings used to join grooved pipe or grooved components.



## ELBOWS

Available in 45° and 90° to change the direction of piping.



## TEES

Used to branch the flow in three directions.



## REDUCERS

Reduce the pipe size from larger to smaller diameters.



## FLANGES

Grooved flanges for easy connection to valves, pumps, and other equipment.



## CAPS & PLUGS

Used to close the end of grooved pipe lines.

## MATERIAL SPECIFICATIONS



### MATERIAL

Ductile Iron Body and EPDM Gasket



### STANDARD

Ductile iron conforming to ASTM A-536, Grade 65-45-12.



### FINISH

Red Painted and Galvanized



### BRAND

National, Shurjoint, Lede, JTPR, Victolic



### ORIGIN

India, Taiwan, China, USA

# FIRE PROTECTION PRODUCTS



## AUTOMATIC SPRINKLERS

- Pendant, Upright, Sidewall, Recessed and Concealed Pendant types.
- Brass and Chrome finish.
- Temperature ratings from 135°F (57°C) to 500°F (260°C).
- Available upon request without approvals.
- Maximum low temperature glass bulb rating is -67°F (-55°C)

**BRAND:** TYCO, FIREGUARD ETC.

**ORIGIN:** USA



## FLOW SWITCH & TAMPER SWITCH

- Flow Switch – vane type water flow switch for wet sprinkler systems.
- UL Listed and FM Approved for use on Steel Pipes. Sizes : 2" thru 8"
- Model : VSR-S and VSR-F
- Tamper Switch (supervisory switch) – used to monitor the open position of an OS&Y type gate valve.
- Model : OSYSU-1, -2

**BRAND:** POTTER **ORIGIN:** USA





# FIRE VALVES



## GATE VALVE

Used to start or stop the flow of water in fire protection systems. Provides tight sealing and low flow resistance.



## BUTTERFLY VALVE

Compact and lightweight valve for isolating or regulating flow. Ensures quick operation and reliable performance.



## NON-RETURN VALVE (CHECK VALVE)

Allows water to flow in only one direction and prevents backflow, protecting the system from reverse flow.



## DELUGE VALVE

Hydraulically operated valve that opens quickly to release large volumes of water for fire protection.



## ALARM CHECK VALVE WITH WATER MOTOR ALARM

Detects water flow and activates the alarm. The water motor alarm triggers when water flows in the sprinkler system.



## FIRE HYDRANT

Provides a dependable external water source for firefighters to suppress fires efficiently.

## BRANDS

MUELLER CO.

•  
AVK

•  
FIREGUARD

•  
HD FIRE

•  
LEDE

•  
TYCO

•  
KOPLER

•  
CLOW

## BRANDS

•  
AVK

•  
MUELLER CO.

•  
KOPLER

•  
CLOW

•  
FIREGUARD



# OTHER VALVES



## PRESSURE REDUCING & PRESSURE RELIEF VALVES

Reduces high inlet pressure to a safe, constant outlet pressure and protects the system by relieving excess pressure automatically.



## FLOAT VALVES

Maintains a constant water level in tanks and reservoirs by opening and closing automatically with the help of a float mechanism.

### BRANDS

MUELLER CO.

• AVK

• FIREGUARD

• HD FIRE

• LEDE

• TYCO

• KOPLER

• CLOW

# CONTROL VALVES (THREADED)

Threaded control valves and accessories used for regulating flow, pressure, and air release in HVAC, plumbing, and fire protection systems.

## ZONE CONTROL VALVES



Controls the flow of hot or chilled water in HVAC systems. Compatible with fan coil units and other applications requiring on/off or modulating control.

## GLOBE VALVE WITH ACTUATOR



Provides accurate modulating control of water flow in heating, cooling, and ventilation systems.

## PRESSURE REDUCING & RELIEF VALVES



Reduces high pressure to a constant level and relieves excessive pressure to protect systems and equipment.

## AUTOMATIC AIR VENTS



Automatically removes trapped air from systems for efficient operation and to prevent air locks and corrosion.

## WATER HAMMER ARRESTORS



Absorbs shock and pressure surges caused by sudden changes in water flow, protecting pipes and valves.

### BRANDS

MUELLER CO. • AVK • FIREGUARD • HD FIRE • LEDE • TYCO • KOPLER • CLOW





# FLANGED VALVES



## CAST STEEL VALVES

High strength valves for demanding applications. Available in gate valves, check valves, ball valves and globe valves.

**Class:** 150, class 300 & class 600

**Body and Bonnet:** ASTM A216 Gr. WCB.

★ **Brand:** Fovisa, Flowtek, and Valtech.



## CAST IRON & DUCTILE IRON VALVES

Reliable valves for controlling water flow in various piping systems.

**Products:** Gate Valves, Check Valves, Foot Valves, Y Strainers, Butterfly Valves, Double Regulating Valves etc.

**Standards:** Manufactured in accordance with BS5150, BS5152 and BS5153. Flanges conform to BS1560 SECTION 3.2 / ANSI B16.1 class 125, DIN standard PN16 and ANSI class 125.

★ **Brand:** Crane, Hattersley and Nibco



## AIR RELIEF VALVES

Air valves perform two important functions in a piping system. They maintain system design efficiency and provide system protection.

They restrict flow and increase pumping costs.

- Single acting Air Valves - PN 16 Inlet - female tread to BSP
- Double acting Air Valve - PN 16, Inlet flanged to ISO 7005-2

★ **Origin:** USA, Malaysia & Saudi Arabia



# THREADED VALVES

## BRASS AND BRONZE VALVE

Durable valves for water, gas and air applications.

**Material:** Cast Brass and Bronze

**Rating:** PN16, PN20, PN25, PN40 and class 150

**Available size:** ½" to 4"

★ **Origin:** UK, Italy and China



## CHROME PLATED VALVES

Chrome plated valves with excellent corrosion resistance and long life.

**Products:** Ball Valves, Bib Cocks, Safety Valves, Angle Valves etc.

★ **Brand:** Pegler

★ **Origin:** UK, Italy and China



## CAST STEEL VALVES

Strong and reliable threaded and socket weld valves for high pressure applications.

**Class:** 800, 1000 WOG, 2000WOG and 6000WOG

**Spec.:** API 602, BS 5352, ASME B16.11, ASME B1.20.1

★ **Brand:** Bonney Forge & DougLas Chero

★ **Origin:** Germany, Italy and China



## STAINLESS STEEL VALVES

Corrosion resistant valves for industrial and chemical applications.

**Products:** Ball Valve, Gate Valve, Needle Valve etc.

Thread ends conform to ASME B1.20.1 (NPT).

Full bore and reduced bore, 1000WOG and 2000 WOG.

★ **Origin:** China



**HIGH QUALITY**  
Durable and Reliable



**WIDE RANGE**  
Multiple types and sizes available



**GLOBAL STANDARDS**  
Manufactured to international standards



**TRUSTED BRANDS**  
Products from reputed manufacturers



# PRESSURE GAUGES AND TEMPERATURE MEASUREMENT

Precision instruments designed for accurate pressure and temperature measurement in diverse industrial applications.

**BRAND:** WIKA | **WINTER**



## INSTRUMENTATION AND PROCESS CONNECTIONS

Reliable components for pressure transmission, sealing and process connections in industrial systems.

### PRESSURE TRANSMITTERS



- **Models:** S10 and S11
- **Applications:** Hydraulics and pneumatics, Test equipment, Pump and compressor control, Liquid level measurement

### DIAPHRAGM SEAL



- **Material:** SS 316
- **Nominal size:** 1" TO 5"
- **Standards:** EN, ASME
- **Options:** ISO, CSA & JIS

### THERMO WELL



- **Model:** TW10, Thermo well
- **Process Connections:** Flanged
- **Instrument connection:** 1/2"
- **Materials:** Brass, AISI 304, AISI 316





# FLEXIBLE PIPE JOINTS



## RUBBER AND BRAIDED FLEXIBLE CONNECTORS

Flexible connectors are designed to absorb vibration, reduce noise, relieve stress from pipe misalignment, and allow movement caused by thermal expansion or mechanical forces. They help improve system reliability and extend the service life of piping and equipment.



### STANDARD

ANSI class 150 and DIN PN16



### MATERIAL

Galvanized Iron and Rubber, Stainless Steel and Carbon Steel



### BRAND

AFA, Mason and Armflex



## STAINLESS STEEL REPAIR CLAMPS

Repair Clamps combine the corrosion-resistant characteristics of stainless steel and the sealing capabilities of rubber to provide a strong, dependable and versatile repair clamp. Available as all stainless steel or with ductile iron lugs.



### ORIGIN

UK and CHINA



## FLEXIBLE COUPLING, FLANGE ADAPTORS & DISMANTLING JOINT

The range comprises couplings, stepped couplings, flange adaptors and dismantling joints. Ideal for new lay pipe schemes, dedicated products offer a cost effective solution for connecting plain ended pipes or to flanged equipment. The fitting is able to connect steel, ductile iron, uPVC, cast iron, GRP, asbestos cement pipes and limited lengths of PE pipe for repairs.



**BRAND** Viking Johnson, AVK and JDFF



### HIGH QUALITY

Durable and Reliable



### WIDE RANGE

Multiple types and sizes available



### GLOBAL STANDARDS

Manufactured to international standards



### TRUSTED SOLUTIONS

Engineered for performance and long service life





# PIPE CLAMPS & HANGERS

We import a comprehensive range of industrial clamps and hangers, manufactured with high-quality materials for strength, durability and long service life.



## CLEVIS HANGERS

- Heavy duty and light duty clevis hangers
- Finish: Zinc coated or Epoxy coated
- UL Listed and FM approved
- Comply with MSS SP-69 & SP58



## SWIVEL RING HANGERS

- Adjustable swivel hangers
- Time saving with easy installation
- Zinc coated and Epoxy coating
- UL Listed and FM approved
- Finish: Zinc coated or Epoxy coated



## RUBBER LINED NUT CLAMPS

- EPDM rubber insulation for noise reduction
- High breaking resistance
- Zinc coated electro galvanized for corrosion resistance
- M6 side screws



## RISER CLAMPS

- Precision engineered for varied climatic conditions. Made from high-quality carbon steel with galvanized or epoxy coated finish.
- Finish: Zinc coated or Epoxy coated



# GASKETS



## SPIRAL WOUND GASKETS

Low-cost solution for handling temperature and pressure fluctuations. Multiple metal and filler layers reduce leakage risk.

- **Standards:** ASME / ANSI B16.5 (Class 150-2500) and other pressure designs
- **Filler materials:** Non-asbestos, PTFE & Grafoil
- **Outer rings:** Carbon steel, SS 304 & SS316



## NON-ASBESTOS FULL FACE & RING GASKETS

Compressed non-asbestos gasket material with aramid and synthetic fibers bonded with NBR.

- **Standards:** ASME B16.21 for class 150 & class 300
- **Dimensions:** ASME B16.5



## RING JOINT GASKETS

Designed for high pressure / temperature applications in oil & gas industry.

- **Standard:** API 6A and ASME B16.20
- Available in Oval and Octagonal configurations



## NEOPRENE RUBBER GASKETS

Resistant to ozone, weather, oils and chemicals. Suitable for wide temperature range.

- **Standards:** DIN PN10, PN16, PN20, PN40, ANSI class 150, 300 & 600



**HIGH QUALITY**  
Durable and Reliable



**WIDE RANGE**  
Multiple types and sizes available



**GLOBAL STANDARDS**  
Manufactured to international standards



**TRUSTED SOLUTIONS**  
Engineered for performance and long service life





# CABLES

We offer a wide range of high-quality cables designed for reliable performance, durability and safety across various industrial, commercial and residential applications.



## PVC INSULATED CABLES

- Good electrical insulation
- Flame retardant
- Used in power and lighting applications
- Voltage: Up to 1100V



## XLPE POWER CABLES

- High temperature resistance
- Excellent electrical properties
- Used in power transmission and distribution
- Voltage: Up to 33kV



## FLEXIBLE CABLES

- Highly flexible and durable
- Easy to install and maintain
- Ideal for appliances, machines and portable equipment
- Voltage: Up to 1100V



## CONTROL CABLES

- Precise signal transmission
- EMI/ RFI protection
- Used in automation and control systems
- Voltage: Up to 1100V



## INSTRUMENTATION CABLES

- High accuracy and reliability
- Excellent noise immunity
- Used in process control and instrumentation
- Voltage: Up to 300V



## WELDING CABLES

- Extra flexible and heavy duty
- High current carrying capacity
- Used in welding machines and equipment
- Voltage: Up to 100V



## COAXIAL CABLES

- High frequency transmission
- Low signal loss
- Used in communication and network systems
- Impedance: 50Ω / 75Ω



## NETWORK CABLES

- High speed data transmission
- Reliable and interference free
- Used in LAN, networking and data systems
- Category: Cat5e / Cat6 / Cat6A



## ARMORED CABLES

- Mechanical protection
- Resistant to abrasion and impact
- Used in harsh and underground environments
- Voltage: Up to 33kV





# SWITCHGEAR ITEMS

Our comprehensive range of switchgear items ensures reliable protection, control and isolation of electrical systems for safe and efficient operation.



**MCCB**

- High breaking capacity
- Adjustable trip settings
- Overload & short circuit protection
- Rated up to 1600A



**MCB**

- Protection against overload & short circuit
- Compact & reliable
- Easy installation
- Rated up to 125A



**ACB**

- High breaking capacity
- Intelligent protection
- Suitable for high voltage systems
- Rated up to 6300A



**RCCB / RCD**

- Protection against earth leakage
- Enhances personnel safety
- Sensitive & reliable
- Rated up to 100A



**ISOLATOR SWITCH**

- Safe isolation of circuits
- Visible contact indication
- Lockable handle option
- Rated up to 3150A



**CHANGEOVER SWITCH**

- Manual transfer between two sources
- Reliable & durable
- Rated up to 1250A



**FUSE SWITCH DISCONNECTOR**

- Combines isolation & overcurrent protection
- Safe & easy operation
- Suitable for industrial use



**HRC FUSE**

- High rupturing capacity
- Overcurrent protection
- Reliable performance
- Wide range of ratings



**BUSBAR SYSTEM**

- Efficient power distribution
- High current carrying capacity
- Customizable as per requirement
- Copper / Aluminium options



**SURGE PROTECTION DEVICE (SPD)**

- Protects against voltage surges
- Extends equipment life
- Easy to install
- Type 1, 2 & 3 available



**MOTOR PROTECTION CIRCUIT BREAKER (MPCB)**

- Protection for motors
- Overload & short circuit protection
- Adjustable settings



**CONTACTOR**

- Remote switching of circuits
- High electrical endurance
- Suitable for frequent operations
- Wide range of coils



**THERMAL OVERLOAD RELAY**

- Protects motors from overload
- Reset: Manual / Auto
- Trip class 10A / 10 / 20 / 30
- Compatible with contactors



**CONTROL & RELAY**

- Wide range of control relays
- Reliable performance
- Suitable for automation & protection applications



**TIMER RELAY**

- Accurate time control
- Wide time range
- Multi-function operation
- Easy installation



**DIGITAL PANEL METER**

- Measures voltage, current, power, frequency etc.
- High accuracy
- Easy to read display
- Panel mount design



**PUSH BUTTON STATION**

- Control start / stop operations
- Robust & long lasting
- Multiple button configurations
- IP65 protection available



**SELECTOR SWITCH**

- Manual control switching
- Multiple positions
- Durable & reliable
- 22mm / 30mm options



**INDICATOR LAMP**

- Clear visual indication
- LED technology
- Various colors & voltages
- Long life & low power



**CABLE GLAND**

- Provides cable entry & sealing
- Dust & water protection
- Different sizes & materials
- For indoor / outdoor use





# CHANGEOVER PANELS

Our changeover panels ensure seamless transfer between power sources, offering reliable performance, safety and uninterrupted power supply.



## MANUAL CHANGEOVER PANEL

- Manual operation
- Simple & cost effective
- Suitable for low power applications
- Available in SP & TP



## AUTOMATIC CHANGEOVER PANEL (AMF)

- Automatic source selection
- With microcontroller
- Generator auto start/stop
- Ideal for critical loads



## MANUAL CHANGEOVER WITH INDICATION PANEL

- Manual operation
- With source indication
- Easy to operate
- Reliable & durable



## AUTOMATIC CHANGEOVER WITH METERING PANEL

- Automatic changeover
- With voltage & current metering
- Better monitoring & control
- User friendly



## DOUBLE CHANGEOVER PANEL (MANUAL)

- Changeover between two sources
- Manual operation
- Suitable for 3 phase loads
- Compact & sturdy design



## DOUBLE CHANGEOVER PANEL (AUTOMATIC)

- Automatic changeover between two sources
- With controller & protections
- Ensures uninterrupted power supply



## THREE POSITION CHANGEOVER PANEL

- Three position operation (Source - Load - Source)
- Manual operation
- Ideal for maintenance applications



## PROGRAMMABLE CHANGEOVER PANEL

- Programmable logic controller based
- Customizable time delays
- Advanced features
- Suitable for industrial use



## ATS PANEL (AUTOMATIC TRANSFER SWITCH)

- Automatic transfer switch
- Fast & safe switching
- Suitable for all types of loads
- High reliability



## CHANGEOVER PANEL WITH LOAD SHEDDING

- Automatic source changeover
- Load shedding feature
- Prevents overload
- Suitable for large installations



## SS CHANGEOVER PANEL

- Stainless steel enclosure
- Corrosion resistant
- Suitable for harsh environments
- Long lasting performance



## WEATHERPROOF CHANGEOVER PANEL

- Weatherproof enclosure
- Dust & water protection
- Suitable for outdoor installations
- IP65 protection



## SYNCHRONIZED CHANGEOVER PANEL

- Synchronization with DG set
- Smooth & synchronized power transfer
- Prevents voltage fluctuation
- Ideal for critical applications



## CHANGEOVER PANEL WITH BYPASS

- Changeover with bypass facility
- Easy maintenance
- Ensures continuous power supply



## SOLAR - MAINS CHANGEOVER PANEL

- Changeover between solar and mains
- Automatic / manual operation
- Ideal for solar systems
- Efficient & reliable



## HT / LT CHANGEOVER PANEL

- Changeover between HT & LT sources
- Safe & reliable operation
- Suitable for industrial applications





## OTHER PRODUCTS



### Floor Drain

Durable and reliable floor drains designed for efficient water drainage and easy maintenance.



### SS Floor Drains

High quality stainless steel floor drains offering excellent corrosion resistance and longevity.



### Cast Iron Roof Drain

Robust and weather resistant drains for roof applications ensuring effective water flow.



### Down Spot Nozzle

Precision engineered nozzles for controlled water discharge in drainage systems.



### Rubber Test Plug

Used for pressure testing of pipelines and systems. Provides secure sealing and leak-proof performance.



### Die Electric Union

Prevents galvanic corrosion between dissimilar metals in piping systems.



### Surface Box

Protects underground valves and fittings, provides easy access for operation and maintenance.



### Hammer Union

Provides quick and easy connection and disconnection in high-pressure applications. Reliable and leak-proof.



### Camlock Coupling

Quick-connect coupling system for fluid transfer. Easy to use, durable and leak-resistant.





# OTHER MATERIALS

We import a comprehensive range of industrial materials, manufactured with high-quality materials for strength, durability and long service life.



### Angle Valve

Durable and leak-proof valves designed for precise flow control in plumbing systems.



### Backflow Preventer

Prevents reverse flow and protects potable water supply in plumbing systems.



### Service Connection Valve

Reliable and robust valve for service line connections and water distribution.



### Foot Valve

Allows water to flow in one direction only and prevents backflow in suction lines.



### Y Strainer

Removes dirt and debris from the pipeline to protect valves and equipment.



### Camlock Coupling

Quick and secure connection solution for hoses and pipes in fluid transfer systems.



### Bolts and Nuts

High quality fasteners for secure and lasting mechanical connections.



### Flanges

High-strength flanges for reliable and leak-proof pipe connections.



### Water Meter

Accurate measurement of water consumption for residential and commercial use.



#### HIGH QUALITY

Durable and Reliable



#### WIDE RANGE

Multiple types and sizes available



#### GLOBAL STANDARDS

Manufactured to international standards



#### TRUSTED SOLUTIONS

Engineered for performance and long service life



# CONTACT & LOCATION

Your trusted partner in delivering high-quality industrial solutions for the energy sector.



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Kingdom of Saudi Arabia



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OUR WEBSITE