



AM Enterprises
AJABSHAH GROUP

■ COMPANY PROFILE • 2026

Industrial valves and piping, in stock, for Pakistan

API-standard valves, pipes, fittings, flanges, gaskets and bolting from approved European, American, Korean and British manufacturers, supplied from ready stock in the UAE with complete certification.

Since 1980

Ajabshah Group

\$10M+

Partner stock, Dubai

10 brands

Europe · USA · Korea ·
UK

1 day

Quotation turnaround

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A Karachi supplier with regional stock behind it

AM Enterprises is the industrial supply business of the Ajabshah Group, a family business operating since 1980 in real estate development, industrial manufacturing and industrial supply, in Pakistan and the United Arab Emirates.

From our Karachi office we supply industrial valves, piping materials and related products to Pakistan's oil and gas, refinery, fertilizer, petrochemical, power and process industries. Our customers include engineering contractors, plant maintenance departments, procurement teams and trading houses.

Behind our local service is a supply partnership with Al Hakim Flow Control Valves LLC, a Dubai stockist and distributor, which gives our customers quick access to ready stock from internationally recognised manufacturers, instead of waiting months for factory production.

\$10M+

Inventory of valves and piping materials

20,000

Sq ft warehouse in Dubai

2002

Partner established

In-house

Workshop for modification, testing and automation

Local presence

Karachi office, local invoicing in PKR or USD, import and customs clearance handled by us, delivery to any plant site in Pakistan.

Speed from stock

Ready inventory in the UAE for urgent spares and plant shutdowns, shipped by air or sea within days.

Approved brands

European, American, Korean and British manufacturers found on the approved vendor lists of Pakistani oil, gas, fertilizer and power companies.

Complete documentation

EN 10204 3.1 material certificates, API 598 test reports and certificate of origin with every supply; NACE, fire-safe and third-party inspection where required.

■ THE AJABSHAH GROUP

KARACHI • PAKISTAN

Ajabshah Properties

Property developer focused on industrial, commercial and residential developments in Karachi.

ajabshahproperties.com.pk

UMM AL QUWAIN • UAE

Ajabshah Industries LLC

ISO 9001 certified manufacturer of industrial products and packaging materials, serving the GCC for over 15 years.

ajabshahindustries.com

KARACHI • UAE

AM Enterprises

The group's industrial supply business: valves, piping materials and flow-control products for Pakistan's energy and process industries.

www.amindustrialsupply.com

Industrial valves



On/off isolation

Gate valves

Full-bore isolation with minimal pressure drop. API 600 cast steel and API 602 forged steel, 2" to 48".

SIZES	2" – 48" (DN50 – DN1200); ½" – 2" forged
PRESSURE CLASSES	ASME 150 · 300 · 600 · 900 · 1500 · 2500
BODY MATERIALS	A216 WCB · A352 LCB/LCC · A217 WC6/WC9 · A351 CF8M/CF8 · duplex & super duplex
TRIM	Trim 1, 5, 8, 12 (stellite), NACE sour-service trims
DESIGN STANDARDS	API 600 · API 602 · API 6D · ASME B16.34 · BS 1414



Regulating flow

Globe valves

Stable throttling for steam, fuel and process lines. Cast and forged, ½" to 24".

SIZES	½" – 24" (DN15 – DN600)
PRESSURE CLASSES	ASME 150 · 300 · 600 · 900 · 1500 · 2500 (pressure-seal above 600)
BODY MATERIALS	A216 WCB · A217 WC6/WC9 · A351 CF8M · A105 · F11/F22 · F316 · LF2
DISC TYPES	Plug · ball · needle · regulating
DESIGN STANDARDS	BS 1873 · API 602 · ASME B16.34 · DIN/EN 13709



Stopping backflow

Check valves

Swing, dual plate, piston and tilting-disc designs. API 594, API 6D and BS 1868, ½" to 48".

TYPES	Swing · dual plate (wafer / lug) · piston / lift · tilting disc · ball check
SIZES	½" – 48" (DN15 – DN1200)
PRESSURE CLASSES	ASME 150 · 300 · 600 · 900 · 1500 · 2500
BODY MATERIALS	A216 WCB · A352 LCC · A217 WC6/WC9 · A351 CF8M · A105 · F316 · duplex · aluminium bronze
DESIGN STANDARDS	API 594 · API 6D · BS 1868 · API 602 · ASME B16.34

Industrial valves (continued)



Fast, tight shut-off

Ball valves

Floating and trunnion-mounted, full and reduced bore. API 6D, fire-safe and NACE, ½" to 48".

DESIGNS	Floating · trunnion-mounted · top entry · side entry (2- and 3-piece) · fully welded
BORE	Full bore · reduced bore
SIZES	½" – 48" (DN15 – DN1200)
PRESSURE CLASSES	ASME 150 · 300 · 600 · 900 · 1500 · 2500
BODY MATERIALS	A216 WCB · A352 LCC · A105 · LF2 · A351 CF8M · F316 · duplex · super duplex · Inconel-clad



Large-bore isolation

Butterfly valves

Resilient, double offset and triple offset designs, 2" to 72", wafer, lug and flanged.

DESIGNS	Concentric resilient seated · double offset (high performance) · triple offset metal seated
SIZES	2" – 72" (DN50 – DN1800)
PRESSURE CLASSES	PN10 · PN16 · PN25 · ASME 150 · 300 · 600
BODY MATERIALS	Ductile iron · A216 WCB · A351 CF8M · duplex · super duplex
SEAT / LINER	EPDM · NBR · PTFE · RPTFE · laminated metal (triple offset)



Small-bore, high pressure

Forged steel valves

Forged gate, globe and check valves to API 602 in A105, LF2, F11/F22, F316 and F51, ¼" to 2".

TYPES	Gate (solid or flexible wedge) · globe · lift check · piston check · ball check
SIZES	¼" – 2" (DN8 – DN50); flanged to 2½"
PRESSURE CLASSES	ASME 800 · 1500 · 2500 (and 150 / 300 / 600 flanged)
BODY MATERIALS	A105 · A350 LF2 · A182 F11 / F22 / F5 / F9 · F304 / F316 / F316L · F51 duplex · F53 super duplex
BONNET	Bolted bonnet · welded bonnet · pressure seal · extended body

Industrial valves (continued)



Measurement & isolation

Instrumentation valves

Needle valves, manifolds, monoflanges and double block and bleed, up to 10,000 psi, 316 SS to Inconel.

PRODUCTS	Needle valves · 2 / 3 / 5-valve manifolds · monoflanges · double block & bleed (DBB) · gauge valves · bleed valves · check valves
PRESSURE RATING	Up to 6,000 psi standard; 10,000 psi (690 bar) and above available
SIZES	¼" – 2" (threaded, compression and flanged outlets)
MATERIALS	316 / 316L SS · duplex F51 · super duplex F53 · Monel 400 · Inconel 625 · Hastelloy C276 · titanium · carbon steel
CONNECTIONS	NPT · BSPP · compression (tube) · ASME flanged · hub



Automation & ESD

Actuated valves

Valves with electric or pneumatic actuators, function-tested as complete packages, including ESD.

VALVE TYPES	Ball · butterfly · gate · globe · plug
ACTUATORS	Electric (multi-turn / quarter-turn) · pneumatic (double acting / spring return) · electro-hydraulic
DUTY	On/off · modulating · emergency shutdown (ESD) · blowdown
FAIL POSITION	Fail close · fail open · fail last · spring return
CONTROLS	Solenoid valves · limit switches · positioners · filter regulators · local control panels

Pipes, fittings, flanges & bolting



Process & utility piping

Pipes & tubes

Seamless and welded, carbon to super duplex, 1/8" to 120" NPS, with 3.1 certificates.

MANUFACTURE	Seamless (SMLS) · ERW · LSAW · SSAW · HFW
SIZES	1/8" – 120" NPS (DN6 – DN3000); Sch 10 to XXS and wall-specified
CARBON STEEL	API 5L Gr. B / X42 – X70 (PSL1 & PSL2) · ASTM A106 Gr. B · A53 · A333 Gr. 6
ALLOY STEEL	ASTM A335 P5 · P9 · P11 · P22 · P91
STAINLESS & DUPLEX	ASTM A312 TP304/L · TP316/L · TP321 · A790 UNS S31803 / S32750



Direction, branch & size change

Pipe fittings

Butt-weld elbows, tees and reducers to B16.9; forged socket-weld and threaded fittings to B16.11.

BUTT-WELD (ASME B16.9)	Elbows 45° / 90° / 180° LR & SR · equal & reducing tees · concentric & eccentric reducers · caps · stub ends
FORGED (ASME B16.11)	Socket weld & threaded elbows · tees · couplings · unions · bushings · plugs · swage nipples · Class 3000 / 6000 / 9000
BRANCH FITTINGS	Weldolets · sockolets · threadolets · elbolets · nipolets (MSS SP-97)
SIZES	1/2" – 120" butt weld; 1/8" – 4" forged
CARBON STEEL	ASTM A234 WPB / WPC · A420 WPL6 · A105 · A350 LF2



Bolted connections

Flanges

Weld neck, slip-on, blind, socket weld, threaded and lap joint, Class 150 to 2500, RF and RTJ.

TYPES	Weld neck · slip-on · blind · socket weld · threaded · lap joint · long weld neck · orifice · spectacle blind / spade & spacer
SIZES	1/2" – 24" (ASME B16.5) · 26" – 60" (ASME B16.47 Series A & B)
PRESSURE CLASSES	ASME 150 · 300 · 600 · 900 · 1500 · 2500; PN6 – PN100 (EN 1092-1)
FACING	Raised face (RF) · flat face (FF) · ring-type joint (RTJ) · tongue & groove
CARBON STEEL	ASTM A105 (N) · A350 LF2 Cl. 1 / 2

Pipes, fittings, flanges & bolting (continued)



Flange sealing

Gaskets

Spiral wound, ring joint, kammprofile and non-asbestos sheet gaskets to ASME B16.20 and B16.21.

SPIRAL WOUND (ASME B16.20)	CG / CGI with inner & outer rings · windings 304 / 316L / 321 / Inconel · filler graphite / PTFE / mica
RING TYPE JOINT (ASME B16.20)	R oval & octagonal · RX · BX · soft iron / low-carbon steel / F5 / 316 / Inconel 625
KAMMPROFILE	Serrated core 316 / Inconel with graphite or PTFE facing, with or without guide ring
SHEET & CUT GASKETS	Non-asbestos (CNAF) · PTFE / ePTFE · graphite · EPDM / NBR / Viton rubber · ASME B16.21
SIZES	½" – 60" and larger to drawing



Flange bolting

Stud bolts & fasteners

Stud bolts and heavy hex nuts: B7 / 2H, B7M, B8M, L7, plain, galvanized and PTFE coated.

STUD BOLTS	ASTM A193 B7 · B7M · B16 · B8 / B8M Cl. 1 & 2 · A320 L7 · L7M · B8 · A453 Gr. 660
NUTS	ASTM A194 2H · 2HM · 4 · 7 · 7M · 8 · 8M · heavy hex to ASME B18.2.2
SIZES	½" – 4" diameter UNC / 8UN; M12 – M100 metric
THREAD	ASME B1.1 UNC Class 2A/2B · 8UN above 1" · ISO metric
COATINGS	Plain · hot-dip galvanized · zinc plated · PTFE (Xylan 1070 / 1424) · cadmium alternatives

Manufacturers we supply

Available through our supply partner in Dubai. The country of origin is confirmed on the certificates of every supply. Need a brand not listed? Send us your approved manufacturer list.



Valvitalia

Italy

Pipeline and process ball valves, gate, globe and check valves, safety and control valves and insulating joints. One of the most widely approved European valve groups on oil and gas vendor lists.



GWC Italia

Italy

Trunnion and floating ball valves, cast gate, globe and check valves, butterfly and triple offset valves to API 6D, API 600 and API 609, with a large stock programme in the Middle East.



Douglas Chero

Italy

Forged steel gate, globe and check valves to API 602 for refining, offshore and power, including bellows-sealed and cryogenic designs.



OMB Valves

Italy

Forged steel gate, globe, check and ball valves for hydrocarbon processing, in carbon, alloy, stainless and duplex, from ¼" to 2" and larger forged ball valves.



Orion Valves

Italy

Cast and forged steel gate, globe and check valves, including cryogenic and bellows-seal designs for LNG, petrochemical and fugitive-emission service.



Bonney Forge

USA

Forged and cast steel valves and forged fittings and branch connections (weldolets, sockolets) made in the USA and Italy, a long-standing name on refinery approved vendor lists.



PK Valve

South Korea

Cast steel gate, globe, swing check and dual plate check valves to API 600, BS 1873 and API 594, widely used in Korean-engineered refineries and power plants.



FBV

API licensee

Ball, gate, globe and check valves in carbon and stainless steel to API 6D, API 600 and API 608, offering an economical option where the specification allows.



3D Valve

API 6D licensee

Gate, globe, ball, butterfly and check valves to API and ISO standards for pipeline and process service.



Oliver Valves

United Kingdom

Instrumentation needle valves, manifolds, monoflanges and double block and bleed valves in 316 stainless and exotic alloys, up to 10,000 psi, used on wellheads and process plants worldwide.

Where our products work

From offshore platforms to urea plants, the same rule applies: the right valve, the right material, and the paperwork to prove it.



Refineries

Gate, globe and check valves for crude, vacuum and cracking units, plus turnaround spares.

Gate valves · Globe valves · Check valves · Forged steel valves



Oil & gas fields

Ball, gate and plug valves for wellsites and gas processing, NACE MR0175 for sour service.

Ball valves · Gate valves · Check valves · Instrumentation valves



Fertilizer plants

High-pressure Class 900 to 2500 valves for ammonia and urea service.

Gate valves · Globe valves · Forged steel valves · Check valves



Petrochemicals

Stainless, duplex and alloy valves for corrosive process lines.

Ball valves · Globe valves · Butterfly valves · Pipes & tubes



Power & heavy industry

Alloy steel valves for steam, feedwater and cooling-water systems.

Globe valves · Gate valves · Check valves · Butterfly valves



Hydropower & water

Large-bore butterfly and gate valves for penstocks and pumping lines.

Butterfly valves · Gate valves · Check valves · Actuated valves



Cement & process plants

Valves, flanges, gaskets and fasteners for utilities and plant maintenance.

Ball valves · Butterfly valves · Gate valves · Pipe fittings

Stock valves, made to your specification

Trim changes, actuators, coatings and witnessed tests are done in our partner's Dubai workshop before the valve ships, so stock items can meet a project specification.

Modification

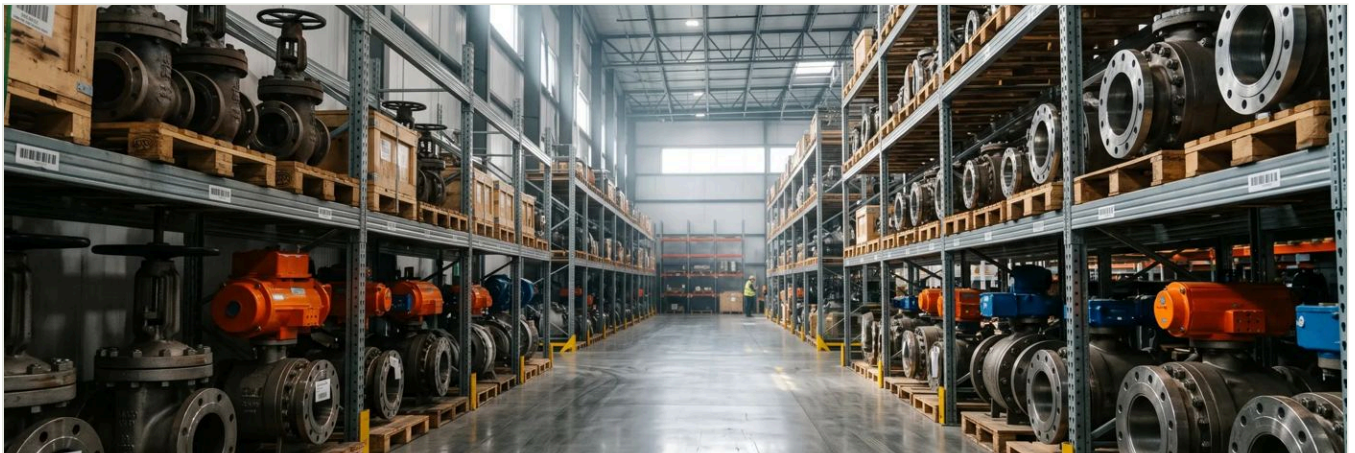
- Trim changes
- End connection changes
- Extended bonnets
- Bolting, packing & gasket changes
- Gear operator installation
- Bypass, drain and vent connections

Testing & finishing

- Pressure testing to API 598 / 6D
- Cryogenic testing
- NDE: PT, MT, UT, RT
- PMI and hardness testing
- Colour coding and tagging
- Galvanizing, FBE & PE coatings

Valve automation

- Electric and pneumatic actuators
- Spring-return fail-safe
- Solenoids, limit switches, positioners
- ESD and modulating duty
- Function-tested packages
- Witnessed FAT in Dubai



■ HOW AN ORDER WORKS

01

Enquiry

Send your RFQ, specification and approved brand list.

02

Technical review

Every line checked against the specification.

03

Quotation

Clear pricing with availability, origin and lead time.

04

Inspection

Testing and third-party inspection where required.

05

Delivery

Shipped to site in Pakistan with full documents.

■ QUALITY & DOCUMENTATION

Every item fully traceable

Each shipment comes with the documents your inspectors and auditors ask for, checked before it leaves the UAE, so receiving at site is quick and clean.

✓	Material test certificates Traceable to heat number; 3.2 by independent inspector on request.	EN 10204 3.1
✓	Pressure test reports Shell, high- and low-pressure seat tests per serial number.	API 598 · API 6D
✓	Certificate of origin Confirms the country of manufacture of every item.	COO
✓	Sour & fire-safe compliance Where the specification calls for it.	NACE MR0175 · API 607 / 6FA
✓	NDE, PMI and hardness reports Dye penetrant, magnetic particle, ultrasonic, radiography.	NDE · PMI
✓	Third-party inspection Release notes from your nominated agency; ITPs agreed before manufacture.	TPI · ITP

■ STANDARDS WE SUPPLY AGAINST

Valve design: API 600, API 602, API 603, API 608, API 609, API 594, API 6D, BS 1873, BS 1868, BS 1414, ASME B16.34, EN 593, ISO 17292

Testing: API 598, API 6D, EN 12266, API 607, API 6FA, ISO 15848

Materials: ASTM A216, A217, A351, A352, A105, A182, A350, A193, A194, A320, API 5L, A106, A312, A790, A234, A403

Flanges, fittings, gaskets: ASME B16.5, B16.47, B16.9, B16.11, B16.20, B16.21, MSS SP-44, MSS SP-97

Sour service: NACE MR0175 / ISO 15156, NACE MR0103



■ REQUEST A QUOTE

Tell us what you need

Share your requirement and we will reply with availability, pricing and lead time within one working day.

- **Reply within one working day** on all enquiries
- **Have a BOQ or MTO?** Send the Excel or PDF on WhatsApp or email
- **Tender enquiries welcome**, including itemised and partial quotes
- **Worldwide enquiries** handled through our UAE office

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