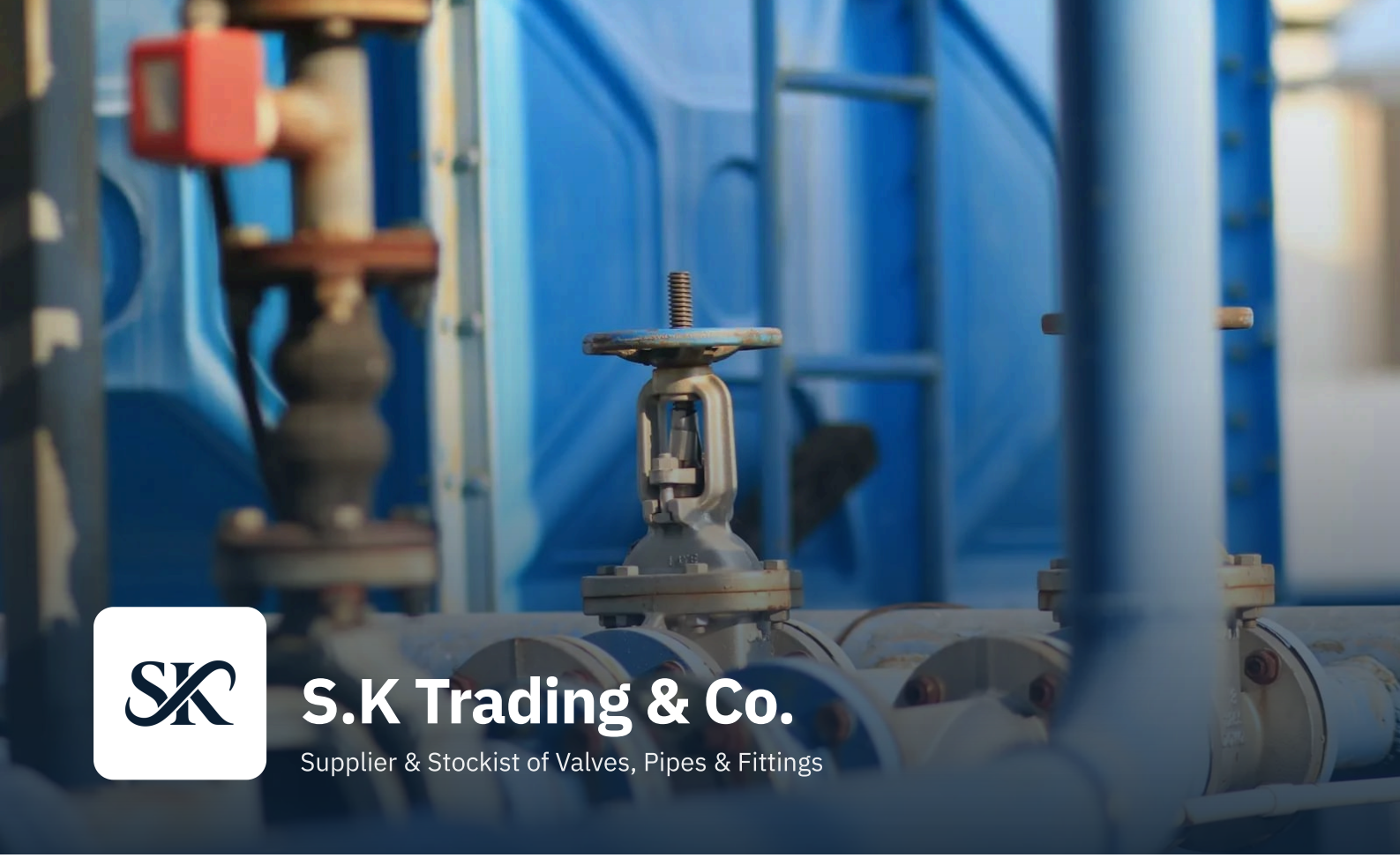


S.K Trading & Co.

Supplier & Stockist of Valves, Pipes & Fittings

PRODUCT CATALOGUE 2026

Industrial valves, MS pipes and pipe fittings

An independent supplier and stockist of industrial valves, MS pipes and pipe fittings, based in Navi Mumbai since 2019. Send your product list or BOQ and we will reply with a written quotation.

- ✓ ISO 9001:2015 certified
- ✓ MSME (Udyam) registered
- ✓ GST registered
- ✓ IBR and non-IBR valves

34
products in 3 categories

Since 2019
supplying from our godown in Navi Mumbai

1 list
valves, pipes and fittings on one quotation

All India
Delivery across Mumbai, Thane and Navi Mumbai; supply all over India.







+91 91677 38535 WhatsApp admin@sktradingandco.in sktradingandco.in

WHO WE ARE

About S.K Trading & Co.

S.K Trading & Co. supplies industrial valves, MS pipes, pipe fittings, flanges, gaskets and stud bolts to contractors, resellers and industrial companies. We work from our godown in Navi Mumbai and supply across the Mumbai region and the rest of India.

We are not tied to one maker. That lets us quote the make and material that suit your specification and budget, and put the whole list — valves, pipes and fittings — on one quotation.

01

Independent supplier and stockist

We trade and stock valves, MS pipes and fittings from a range of makes, so we can suggest options that fit your specification and budget.

02

One quotation for the whole line

Valves, pipes, fittings, flanges, gaskets and stud bolts quoted together against your BOQ, so the parts match.

03

IBR and non-IBR valves

Supplying IBR and non-IBR industrial valves is within our ISO 9001:2015 certified scope.

04

Paperwork in order

GST-registered billing, and the maker's test certificate where available. Ask for IBR documents when you order.

Who we supply

Water supply
Isolation, non-return and air release on water mains, distribution networks and pumping stations.

Steam and boilers
IBR and non-IBR valves and line accessories for boiler houses, steam distribution and condensate return.

Fire protection
Valves, pipes and fittings for fire hydrant and sprinkler lines in plants and buildings.

HVAC and buildings
Chilled water, condenser water and plumbing lines in commercial and residential buildings.

Process plants
Utility and process lines in chemical, pharma and manufacturing units around Navi Mumbai and Thane.

Contractors
One supplier for valves, pipes, fittings, flanges, gaskets and bolting against your BOQ.

Certified and registered Details for vendor registration. Copies are available on request.

ISO 9001:2015
Quality Management System, cert. no. QCC/7591/0924, Quality Control Certification (QCC)

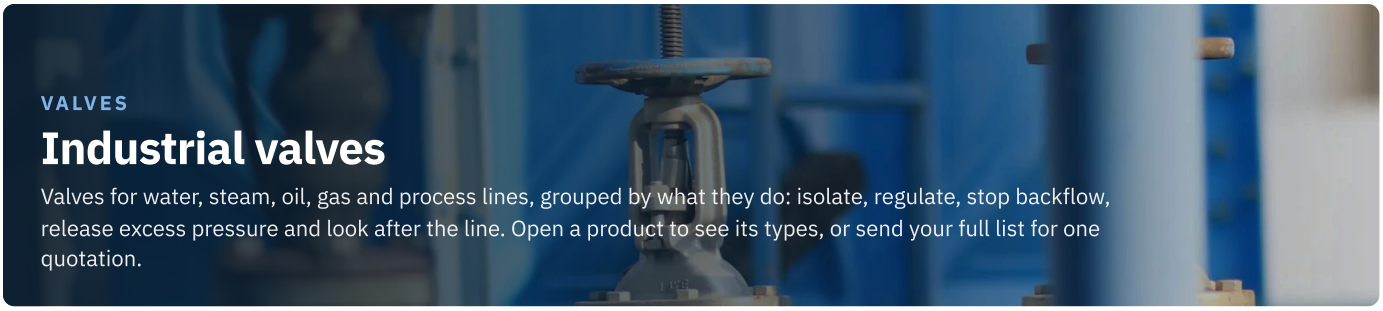
GSTIN
27DXMPK0923C1ZN

Udyam (MSME)
UDYAM-MH-33-0226426, Micro Enterprise

Since
2019 · Proprietorship · Navi Mumbai

From our godown in Navi Mumbai to sites across India

We supply contractors, resellers and industrial companies across Mumbai, Thane and Navi Mumbai, and all over India. Tell us the delivery location with your enquiry.



VALVES

Industrial valves

Valves for water, steam, oil, gas and process lines, grouped by what they do: isolate, regulate, stop backflow, release excess pressure and look after the line. Open a product to see its types, or send your full list for one quotation.

Isolation

Open fully or shut off flow, so a line or a piece of equipment can be isolated.



Gate Valve

Fully open or fully closed isolation for water, steam, oil and process lines.

Material Cast iron, ductile iron, cast steel

Standards API 600 · BS 5163 · IS 14846



Sluice Valve

Isolation on water supply and sewage mains.

Material Cast iron, Ductile iron

Standards IS 14846 · BS 5163 · EN 1074-2



Ball Valve

Quick quarter-turn shut-off for water, gas, oil and chemicals.

Material Stainless steel (CF8 / CF8M), Carbon steel (WCB / A105), Brass and bronze

Standards API 6D · API 608 · ISO 17292



Butterfly Valve

Light, compact isolation for large water, HVAC and fire lines.

Material Cast iron and ductile iron, Carbon steel (WCB), Stainless steel

Standards API 609 · EN 593 · BS 5155



Plug Valve

Quarter-turn shut-off and diverting for oil, gas, slurry and chemicals.



Diaphragm Valve

Leak-tight valve for corrosive, slurry and clean process lines.



Piston Valve

Glandless isolation for steam and hot water lines.

Regulating

Throttle flow, or hold pressure, flow or temperature at a set value.



Globe Valve

Throttles and regulates flow in steam, water and process lines.

Material Cast iron, Cast steel (WCB), Forged steel (A105), Stainless steel, Bronze and gunmetal

Standards BS 1873 · EN 13709 · API 602



Pressure Reducing Valve

Brings line pressure down to a set, steady value.

Material Bronze and gunmetal, Cast iron and ductile iron, Cast steel, Stainless steel

Standards EN 1567 · ASME B16.34 · ASME B16.5 / EN 1092



Control Valve

Automatic flow, pressure or temperature control with an actuator.

Standards IEC 60534 · ANSI/FCI 70-2 · ISA-75



Balancing Valve

Sets the right flow in each branch of HVAC and hot water systems.

For a quick quote on valves, send

✓ Size (DN or inch) ✓ Pressure class ✓ Body material ✓ End connection ✓ Quantity

VALVES

Industrial valves (continued)

Non-return

Let flow pass one way only and stop backflow, most often at pumps.



Swing Check Valve (NRV)

Stops backflow in pump discharge and pipelines.

Material Cast iron, Ductile iron, Cast steel (WCB), Stainless steel

Standards IS 5312 (Part 1) · IS 5312 (Part 2) · BS 5153



Forged Check Valve

Stops backflow in small, high-pressure lines.



Dual Plate & Wafer Check Valve

Compact, low-slam non-return valve fitted between flanges.

Material Cast iron and ductile iron, Carbon steel (WCB), Stainless steel (CF8 / CF8M)

Standards API 594 · API 6D · ASME B16.34



Foot Valve

Keeps the pump suction line full so the pump stays primed.

Material Cast iron, Gunmetal and bronze

Standards IS 4038 · IS 10805 · IS 1538



Reflux Valve

Non-return valve for water supply and pumping mains.

Safety

Open on their own to release excess pressure and protect equipment.



Safety Relief Valve

Protects boilers, vessels and lines from over-pressure.



Pressure Relief Valve

Releases excess pressure from pumps, mains and fire systems.

Line accessories

Look after the line: drain condensate, release air, catch dirt and let valves come out easily.



Steam Trap

Removes condensate from steam lines without losing steam.

Standards ISO 6552 · ISO 6948 · ISO 7841



Air Release Valve

Lets air out of and into pipelines to stop air locks and vacuum.

Material Cast iron, Ductile iron

Standards IS 14845 · AWWA C512 · EN 1074-4



Y-Type Strainer

Catches dirt to protect pumps, valves and meters.

Material Cast iron, Ductile iron, Cast steel (WCB), Stainless steel (CF8 / CF8M), Bronze

Standards ASME B16.5 · EN 1092 / IS 1538 · ISO 7-1 / IS 554



Dismantling Joint

Lets valves and pumps be removed without cutting the pipe.

Material Mild steel (fabricated), Ductile iron, Stainless steel

Standards EN 1092-1 / EN 1092-2 · ASME B16.5 · IS 1538

IBR and non-IBR valves

An IBR valve is certified under the Indian Boiler Regulations for use on boilers and steam lines covered by the Boilers Act. Mention it in your enquiry if your line needs IBR valves. The maker's test certificate is supplied where available. Ask for it, and for IBR documents, when you send your enquiry.



PIPES

MS and GI pipes

Mild steel pipes for water, steam, oil, gas and structural work, in seamless, welded (ERW and SAW) and galvanised types. Send the size, thickness or schedule, grade and length you need for a quotation.



MS Seamless Pipe

Pipe with no weld seam for high pressure, steam, boiler and oil lines.

Size range	**25 mm to 3000 mm OD across our MS pipe range; the sizes available depend on the pipe type**
Grades	**ASTM A106, ASTM A53, IS 1239**
Ends	**Plain, bevelled, flanged or threaded**



MS ERW Pipe

General pipe for water, gas, structural work and conduit.

Size range	**25 mm to 3000 mm OD across our MS pipe range; the sizes available depend on the pipe type**
Grades	**IS 1239, IS 3589, ASTM A53**
Ends	**Plain, bevelled, flanged or threaded**



MS SAW Pipe (LSAW / HSAW)

Large-diameter pipe for water mains, line pipe and piling.

Size range	**25 mm to 3000 mm OD across our MS pipe range; the sizes available depend on the pipe type**
Grades	**IS 3589**
Ends	**Plain, bevelled, flanged or threaded**



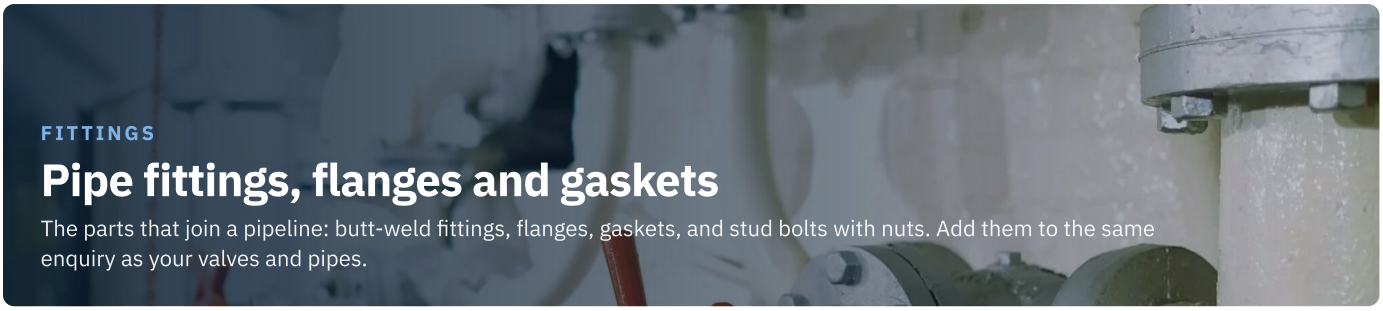
GI Pipe

Rust-resistant pipe for water supply, plumbing and borewells.

Standards	**IS 1239 Part 1 · IS 4736 · IS 1239 Part 2**

For a quick quote on pipes, send

✓ Size (NB or OD) ✓ Thickness or schedule ✓ Grade or standard ✓ Length ✓ Quantity



FITTINGS

Pipe fittings, flanges and gaskets

The parts that join a pipeline: butt-weld fittings, flanges, gaskets, and stud bolts with nuts. Add them to the same enquiry as your valves and pipes.

Butt-weld

Welded to the pipe end to turn, branch, reduce or close the line.



Elbow

Changes the direction of a pipeline: 90°, 45° or 180°.

Material Carbon steel, Low-temperature carbon steel, Stainless steel, Alloy steel

Standards ASME B16.9 · ASME B16.28 · ASME B16.11



Tee

Takes a branch off the main line, equal or reducing.



Reducer

Joins two pipe sizes, concentric or eccentric.



Cap & Stub End

Caps close a pipe end; stub ends pair with lap joint flanges.

Flanges

Bolted joints that connect pipes, valves and equipment and let them be taken apart.



Standard Flanges

Weld neck, slip-on, blind and other flanges for bolted joints.

Material Carbon steel, Low-temperature carbon steel, Stainless steel, Alloy steel

Standards ASME B16.5 · ASME B16.47 · EN 1092-1



Special Flanges

Spectacle blinds, orifice, reducing and large-size flanges.

Joint parts

Gaskets seal the flange joint; stud bolts and nuts hold it tight.



Gaskets

Seal flange joints: rubber, spiral wound, RTJ and more.



Stud Bolts & Nuts

Studs, bolts, nuts and washers to tighten flange joints.

For a quick quote on fittings, send ✓ Size ✓ Schedule or class ✓ Material grade ✓ Type and facing ✓ Quantity

One quotation for the whole line

Valves, pipes, fittings, flanges, gaskets and stud bolts quoted together against your BOQ, so the parts match.

HOW AN ORDER WORKS

Send one list. Get one quotation.

No account or minimum form. Send what you have: a BOQ, a drawing or a photo of the nameplate. Valves, pipes and fittings can go on one list.

01

Send your list

Use the quote form, WhatsApp or email. A BOQ, drawing or nameplate photo is welcome.

02

We confirm and quote

We check size, rating, material, make and availability, then send a written quotation with the delivery time.

03

Order and delivery

Delivery across Mumbai, Thane and Navi Mumbai; supply all over India.

What to send with your enquiry

Valves

- ✓ Size (DN or inch)
- ✓ Pressure class
- ✓ Body material
- ✓ End connection
- ✓ Quantity

Pipes

- ✓ Size (NB or OD)
- ✓ Thickness or schedule
- ✓ Grade or standard
- ✓ Length
- ✓ Quantity

Fittings

- ✓ Size
- ✓ Schedule or class
- ✓ Material grade
- ✓ Type and facing
- ✓ Quantity

Common questions

What is the difference between a gate valve and a globe valve?

A gate valve is used fully open or fully closed to isolate a line, and causes little pressure drop when open. A globe valve is built to throttle and regulate flow, with a higher pressure drop.

Can I send a BOQ or tender list instead of filling in every item?

Yes. Email your BOQ, drawing or tender list to admin@sktradingandco.in, or send a photo on WhatsApp. Valves, pipes and fittings can go on one list.

Can I visit the godown?

Yes, during business hours (Mon–Sat, 9:30 AM – 7:00 PM IST; sunday closed). Please call before you come so the right person is available.

What does PN or Class mean on a valve?

Both give the pressure rating. PN (for example PN 16) is the metric rating used with IS and EN standards. Class (for example Class 150 or 300) is the ASME rating; the pressure it allows depends on the body material and the temperature.

Where do you deliver?

Delivery across Mumbai, Thane and Navi Mumbai; supply all over India. Tell us the delivery location with your enquiry.

Makes we can source on request

L&T · Audco · KSB · Kirloskar · Forbes Marshall · Spirax Marshall · Uni Klinger · Zoloto

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S.K Trading & Co.
Supplier & Stockist of Valves, Pipes & Fittings

Send us your list

Send your product list or BOQ and we will reply with a written quotation. Prefer to talk? Call or WhatsApp us during business hours.

CALL
+91 91677 38535

WHATSAPP BUSINESS
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sktrading369@gmail.com

WEBSITE
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GODOWN
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BUSINESS HOURS
Mon–Sat, 9:30 AM – 7:00 PM IST
Sunday closed. Please call before you visit.

Scan for everything
WhatsApp, call, brochure, products and directions
sktradingandco.in/links

Scan to chat on WhatsApp
Opens a chat with +91 91677 38535
Send your BOQ or a nameplate photo

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