



AJ Stellans Holistic Solutions

Drive for Success



About Us

AJ Stellans Holistic Solutions is a young and dynamic organization with highly qualified team that strives to fulfil the varied requirements of our clients and different industries. Our main objective is to aspire toward customer delight and all our processes are streamlined toward one goal – Customer Delight!. We believe in cultivating long term relationship with our clients to achieve high standards of performance. We strongly believe that business grows on faith & trust, along with commitment & passion.

We are the dealers, suppliers, distributors importers and exporters Stainless Steel Pipes and fittings, High and low pressure in grades 304, 316, monel, hastelloy, duplex, instrumentation fittings and valves, automation and process control, pneumatic fittings, pressure and temperature switches and transmitters, food grade fittings and valves in Mumbai, India. Our products are imported from western countries as well on customers demands.

We export products with a complete check on Quality, Vendor Scrutinization and Traceability. We offer products with a complete check on all parameters of product specifications. Our experienced team is equipped to source the best products at the best price in the best timelines.

Our professionalism has been set to a benchmark for our ultimate products through stringent and simple approach in focus on, “QUALITY, COST, and DELIVERY” each time and in every process of manufacturing & contracts for our valued CUSTOMERS.

VISION –

TO BE A WORLD CLASS ORGANISATION THAT SURPASSES OUR CUSTOMER’S NEEDS TODAY AND FOR THE FUTURE.

MISSION –

TO PROVIDE QUALITY PRODUCTS TO OUR CUSTOMERS IN A SAFE, RESPONSIBLE AND PROFITABLE MANNER.

VALUES –

OUR KEY VALUES OF QUALITY, HONESTY AND SATISFACTION ARE THE FOUNDATION OF OUR BUSINESS.

INDUSTRIES WE SERVE



Process Industry



Oil and Gas Industry



Desalination Industry



Foods and Beverage Industry



Water treatment plants



Petrochemical Industry

PRODUCT PROFILE



1) PRESSURE MEASUREMENTS PRESSURE GAUGES

Pressure Gauges With Transmitter
Switches
Pressure Switches
Pressure Transmitters



2) Temperature Mechanical Measurement

Bimetallic Thermometers
Expansion Thermometers
Gas Actuated Thermometers
Machine Glass Thermometers



3) Temperature Gauges With Transmitter Switches

Dial Thermometers With Electrical
Output Signal
Dial Thermometers With Switch Contacts
Mechanical Temperature Switches



4) Instruments valves Needle Valve: Single and Double

Bonnet needle valves, High pressure
& Medium Pressure, Gauge bleed valves,
Gauge vent Valve, Multiport gauge
valve, Forged body gauge valves.

PRODUCT PROFILE



5) BALL VALVES :

Threaded and flanges ends
1000 WOG, 2000 WOG, 3000 WOG,
6000 WOG, 10000WOG.



6) Gate, Globe Check valves and butterfly valves

-Threaded Valves
-Flanges ends.



7) Manifold Valves:

Two way, Three way, 5 way manifold valves

- single and double block manifold valves
- bleed manifold valves.,



8) Instrumentation pipes fittings and tubings

-compression fitting
-Hylok type fittings
-Customized fittings

PRODUCT PROFILE



9) Food, Dairy and Pharma :
Valves and fittings



10) High and low pressure pipes fittings,
Buttweld and Socketweld Fittings



11) Flanges :
Blind, threaded, Slip on Raised Faces,
Buttweld Ends



12) Pneumatic Fittings
Pneumatic tubes, valves and
push type fittings, solenoid valves,
Flr units.

FLEXIBLE COUPLING STYLE 12

- Provides joint flexibility required in some piping systems.
- Conforms to the requirements of ANSI B31.1 Power Piping Code; ANSI B31.9 Building Service Pipe Code and NFPA 13 Sprinkler Systems.
- Most economical design for low pressure application.
- Available with hot dipped galvanised coating as optional.



RIGID COUPLING STYLE 5

- Provides joint rigidity, for the support and hanging requirement of ANSI B31.1 Power Piping Code; ANSI B31.9 Building Service Pipe Code and NFPA 13 Sprinkler Systems.
- Tongue and Groove arrangements in housings do not permit expansion, contraction and deflections are minimal.
- Available with hot dip Galvanised coating as optional.



FLEXIBLE COUPLING STYLE 11

- Provides Joint Flexibility Required In Some Piping Systems.
- Conforms To The Requirements Of Ansi B31.1 Power Piping Code; Ansi B31.9 Building Service Pipe Code And Nfpa 13 Sprinkler Systems.
- Heavy Duty Housing Provide Higher Pressure Ratings.
- Available With Hot Dipped Galvanised Coating As Optional.



BULLHEAD TEE - STANDARD STYLE 111

- Replaces a standard Tee and two reducing couplings.
- Less installed cost.
- Made of Ductile Iron conforming to ASTM A-536. Every lot is metallurgically examined to insure compliance.
- Pressure ratings to fittings conform to those of Style 11 coupling.
- Available with hot dipped galvanised coating as optional.



REDUCING TEE - SHORT PATTERN STYLE 120

- All fittings are full flow design
- Made of durable high strength Ductile Iron conforming to ASTM A356
- Every lot is metallurgically examined for compliance
- Pressure rating of standard fittings conforms to those of STYLE 5 couplings
- Using of this fittings with style 11 couplings to be properly evaluated to avoid bolt pad interference.
- Available with hot dipped galvanised coating as optional



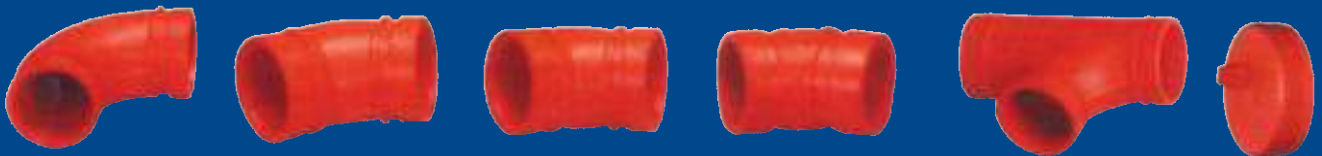
GROOVED FITTINGS - SHORT PATTERN STYLES 105, 106, 107, 135 & 155

- Sized to improve flow.
- Designed for short center to end dimensions. Easier installation in less space.
- Pressure ratings will be confirm to those of style 5 coupling.
- Made of durable, high strength Ductile Iron conforming to ASTM A-536. Every lot is metallurgically examined to insure compliance.
- Usage of these fittings with Style 10 and Style 11 Couplings should be evaluated properly due to bolt pad interference of Couplings.
- Available with hot dipped galvanised coating, as optional.



STANDARD GROOVED FITTINGS STYLES 100, 101, 102, 103, 110 & 150

- All fittings are full flow design.
- Pressure ratings of Standard fittings conform to Style 11 Couplings.
- Made of durable, high strength Ductile Iron conforming to ASTM A536. Every lot is metallurgically examined for compliance.
- Available with hot dipped galvanised coating as optional.



GROOVE FLANGE STYLE 14

- Designed to connect ANSI Class 125 or 150 and BS 4504 Class PN16 flanged components to a grooved piping system.
- Made of ductile iron conforming to ASTM A-536. Every lot is metallurgically examined to insure compliance.
- Provided with EPDM rubber gasket as standard, suitable for -30°F to 230°F (-34°C to 110°C).
- Available with hot dipped galvanised coating as optional.



NIPPLES (STEEL) STYLE 35



ECCENTRIC REDUCER STYLE 145



STANDARD REDUCER TEE STYLE 115

- All Fittings are Full Flow Design
- Made of durable high strength Ductile Iron conforming to ASTM A536.
- Every lot is metallurgically examined for compliance.
- Pressure ratings of Standard fittings conforms to those of Style 11 couplings.
- Available with hot dipped galvanised coating as optional.



Fireball is a kind of fire extinguisher in the shape of a ball which is used to extinguish a fire. It is in the form of a ball that is thrown in a fire. When a fireball is thrown in a fire it releases mono ammonium phosphate powder which extinguishes the fire. Mono ammonium phosphate powder separates all three elements of fire that are fuel, oxygen, and heat. In the case of conventional fire extinguishers, a trained person is required to activate the fire extinguisher and use it carefully so that it directs the stream effectively towards the fire.

MECHANICAL BRANCHLETS STYLE 15 GROOVED & STYLE 16 THREADED

Mechanical Branchlet provides a direct branch connection at any location along the pipe run without welding. A hole cut along the center line of pipe will receive the hole locator collar to secure the outlet. A pressure responsive gasket moulded to suit the run pipe insures leak tight joint. Cross type connections can be made utilizing upper housings only.



FIRE FITTINGS
EXPLORE OUR FIRE-SAFETY COMPONENTS

<p>FIRE HOSE COUPLING</p> <p>Size: As Per Requirement</p> <p>Material: Brass</p> <p>Advantage: Leak-Free & Durable</p> <p>Pressure: Up to 300 PSI</p> <p>Usage: In Various Industries</p>	<p>HOSE MALE ADAPTER</p> <p>Size: As Per Requirement</p> <p>Material: Brass</p> <p>Advantage: Corrosion Resistant</p> <p>Pressure: 1/2" NPT to 2 1/2" Dia</p> <p>Usage: In Various Industries</p>	<p>WATER SPRINKLERS</p> <p>Size: As Per Requirement</p> <p>Material: Brass (Cu & Zn Alloy)</p> <p>Advantage: Leak-Free & Durable</p> <p>Pressure: Depends on Size/Type</p> <p>Usage: In Various Industries</p>
<p>HYDRANT NOZZLE</p> <p>Size: As Per Requirement</p> <p>Material: Brass</p> <p>Advantage: Leak-Free & Durable</p> <p>Flow Control: Adjustable</p> <p>Usage: In Various Industries</p>	<p>JET SPRAY NOZZLE</p> <p>Size: As Per Requirement</p> <p>Material: Brass</p> <p>Advantage: Corrosion Resistant</p> <p>Temperature: Up to 150°C</p> <p>Usage: In Various Industries</p>	<p>HOSE REEL NOZZLE</p> <p>Size: As Per Requirement</p> <p>Material: Brass</p> <p>Advantage: Corrosion Resistant</p> <p>Pressure: Up to 300 PSI</p> <p>Usage: In Various Industries</p>

WHY AJ Stellans ?

Logistics Support:

Logistics and delivery of goods is be taken care of (CIF Quote)

Orders Of All Sizes :

We entertain orders of all sizes . Orders for small quantities are also treated with equal importance

Customized Products:

Products are supplied as per customers drawings and specifications - thus Quality is ensured

Single & Multi-Commodity Cargos :

We facilitate Single as well as Multi-commodity cargos

Third Party Inspection :

We encourage Third-party Inspection-reassurance of quality requirements.

Test Certificates :

All products are accompanys by Test certificates, as applicable, thus authenticity and quality of goods is guaranteed



Industry Outlook



IS PROUD TO PRESENT

AJ STELLANS HOLISTIC SOLUTIONS

AS ONE OF THE

TOP 10

**DISTRIBUTORS IN
IRON & STEEL INDUSTRY**

2024

*in acknowledgement of its unwavering focus and dedication
to achieve excellence in quality and delivery in this field.*

Sudhakar Singh
Managing Editor
Industry Outlook

LETS CONQUER THE WORLD TOGETHER



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