

ABOUT US

We Manufacture and Fabricate all types of equipment, Machines & Structures.

At Fineweld Industries, We are Commit to Provide Various Kinds Of Designing Manufacturing, Fabrication, Engineering, Erection And Other Services Related To Mechanical Engineering With An Aim Of Repeating Success Stories With A Great Track Record.

VISION

Being A World Class Enterprise In The Field Of Design, Manufacturing, Engineering, Testing, Certification In Process Equipment.

MISSION

Our Mission Is To Continuously Innovate And Provide The Best Quality Service & Product In The Market We Serve, We Deliver The Highest Quality Standards And Ensure Customer Satisfaction Throughout The Lifecycle Of Product & Services.

Product Range

Reactor / Mixing Vessels

Specification

Limpet, Jacketed, Internal, Regular

Design Code ASME SEC VIII DIV 1/GOOD ENGINEERING PRACTICE

Volume Range 50 Liters To 30 KL

SS 304, SS 304L, SS 316, SS 316L,CS, CS WITH SS CLADDING

Practice GMP, Non - GMP

Thickness 5mm - 25 Mm

Connections & Accessories As Per Client's Requirement

Type pf stirrer Anchor, Turbine, Helical, Propeller, Paddle

We Designs And Fabricates Reactors And Mixing Vessels With External

And Internal Coils For Heating And Cooling Applications.

Types

Moc

Materials By Approved And Recognized Steel Manufacturers With Test Certificates

Are Used To Give Best Quality Of Reactor & Mixing Vessel To End User. Use Of Various NDT

Testing.

Storage Tanks



Specification

Design Code	API 650/ ASME Sec VIII Div 1
Volume Range	200-50000 Liter
Moc	MS. CS. CS with SS Cladding, SS
Internal Coating	FRP, Rubber Lining or as per requirement
Thickness	5 mm - 20 mm
Design	Vertical, Horizontal
Туре	Cone roof type with flat bottom
Accessories	As per client's requirement

Storage tanks are used to store various raw materials as well as finished products. wide range of available designs and MOC allows to safety storing different type of chemicals as per their different purpose. They can be made either vertical as per the need.

Heat Exchanger



Specification

Design Code	TEMA, ASME SEC VIII DIV 1
Moc	Non Ferrous and Ferrous Material
Types	Shell and Tube (Floating and Fixed), Plate Type
Volume Range	1-50 Sq . M.
Head	Conical, Disc, Spherical
Connections	As per client's Spherical
Heat Eychangan / Candancara are used to strip off heat/	

Heat Exchanger / Condensers are used to strip off heat/old from the oil and water retrieved from the equipment process. They are used to control temperature in the various Exothermic/ Endothermic processes.

Pressure Vessels



Specification

	For Gas Storage, Chemicals Material Storage, Petroleum Product etc
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Thickness 5mm - 30 mm

Connections As per client's requirement

Automation As pert client's requirement

A pressure vessel is a Closed container that is capable of storing gases or liquids at high pressure, irrespective of this shape and size such as air compressors, gas tanks, pressurized pipes, etc. They are vertical pressure vessels, horizontal pressure vessels, low-pressure vessels, high-pressure vessels, etc

Distillation Column



Specification

Design Code	ASME SEC VIII DIV 1/ GOOD Engineering Practice
Size Range	0.3mtr x 08 mtr
Moc	MS, CS , SS304, SS316
Design	Batch, Contiunous, Stripping, Azeotrophic, Extractive
Internal Trays	Bubble Caps, Seive, Valve And Baffle
Accessories	As per client's requirement

A DISTILLATION COLUMN is an essential item used in distillation of liquid mixtures so as to separate the mixture into its component parts, or fractions, based on the differences in volatilities. Fractionation columns are used in small scale laboratory distillations as well as for large -scale industrial distillations.

SERVICES

- STRUCTURED FABRICATION
- PIPE RACK
- PIPING WORK
- ERECTION SERVICES

INDUSTRIES WE SERVE

- API & PHARMACEUTICALS
- AGRO CHEMICALS
- DYES & PIGMENTS
- OIL & GAS
- POWER PLANTS
- PETROCHEMICALS

- FOOD PROCESSING
- INFRASTRUCTURE
- FERTILIZERS & PESTICIDES
- OTHER CHEMICAL
 MANUFACTURING PLANTS

We Believe To Long Term Relations With Our Valued Customers, With ZERO Defect, Supply of product for repeat order on their on going journey. We will be highly appreciated to be a part of your organization by way of opportunity to produce for you waiting for you intimation.



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