

MS Steel Plates

MS Steel Plates are widely used across construction, fabrication, and industrial applications due to their strength, durability, and versatility. Manufactured from quality mild steel, these plates are designed to provide dependable performance in structural and engineering projects.

These steel plates are suitable for cutting, welding, and machining operations, making them ideal for use in infrastructure development, machinery manufacturing, and general fabrication work.

Key Features

- High strength and durability
- Excellent weldability and machinability
- Suitable for industrial and construction applications
- Available in various thicknesses and dimensions
- Easy to fabricate and install
- Long service life

Applications

Structural fabrication, industrial equipment, bridges, machinery components, storage tanks, infrastructure projects, and general engineering applications.

Technical Specifications

Parameter	Details
Product Name	MS Steel Plates
Material	Mild Steel
Shape	Flat Plate
Thickness	As Per Requirement
Surface Finish	Standard Mill Finish
Application	Industrial & Construction
Customization	Available
Country of Origin	India

FAQs

Q: What are MS Steel Plates used for?

A: They are used in construction, fabrication, machinery manufacturing, and structural applications.

Q: Can the plates be customized?

A: Yes, they are available in various sizes and thicknesses to meet project requirements.

Q: Are these plates easy to weld?

A: Yes, mild steel plates offer excellent weldability and machinability.

Q: Can they be used outdoors?

A: Yes, depending on the application and protective treatments used.

Q: How should MS Steel Plates be stored?

A: Store them in a dry and organized area to maintain their surface condition.