

Carbon Steel Sheets & Plates

Chhajed Steel & Alloys are aggressively venturing into exporting of our products to various countries. **Carbon Steel Plates** considered carbon steels when no minimum content is specified for any alloying element such as aluminum, chromium, nickel, molybdenum, vanadium. The use of high carbon content changes makes the characteristics of steels stronger and harder, that's why bladed weapons, swords, knives are made through high carbon steel. carbon steel boiler plate are produce to make a superior quality carbon steel plate which have consistent controlled properties and are designed to resist the internal pressure of pressure vessels, boilers and valves.

Carbon Steel Checker Plate is a type of metal stock with a regular pattern of raised diamonds or lines on one side, they are made by hot rolling, although modern manufacturers. It is a solution for stairs, walkways, catwalks, and ramps and used in used on the interior of ambulances and on the footplates of firetrucks. carbon steel expanded sheets available in a galvanized finish in order to provide additional strength and corrosion resistance, it is common materials in industrial, manufacturing and construction field.

Carbon Steel Sheets & Plates, Carbon Steel No.4 Hairline Inox Sheets Manufacturers, Carbon Steel Hot Rolled Plates Suppliers, Carbon Steel Cold Rolled Plates Exporters Carbon Steel No 4 Satin Finish Sheets Stockists.

Carbon Steel Shim Sheets in India, Carbon Steel Sheets & Plates Manufacturers in India, Carbon Steel Hot Rolled 2B finish 6mm Sheets Suppliers in India, Carbon Steel 4mm Cold Rolled Sheets & Plates Exporters in India, Carbon Steel Perforated Sheet Stockists in India

Chhajed Steel & Alloy Pvt Ltd.

Office No 7, 42/46, Mughbat Lane, Shantaram Chawl, Girgaum, Mumbai - 400 004.

Mobile: +91 98215 13630 / +91 93211 13630

Tel: + 022-2386 1894

Email: info@chhajedsteel.com

[For more information visit us at](#)

www.chhajedalloys.com/carbon-steel-sheet-plate-manufacturers-suppliers-exporters-stockists.html