



HIGH TENSILE STEEL PLATE



High Strength Low Alloy Steel is a sort of combination steel that gives better mechanical properties or more prominent imperviousness to consumption than carbon steel. Along these lines, this sort of steel is utilized as a part of those tasks where higher quality and durability than gentle carbon steel, and great welding capacity gave by a low carbon comparable. These evaluations have low carbon levels and contain little measures of one or a mix of components, for example, nickel, chromium, vanadium, molybdenum, titanium, and niobium.

Characteristics:

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- Solid structure

CHHAJED STEEL & ALLOYS PVT.LTD.

31, SANGHAVI SADAN, 4TH KHETWADI LANE, S.V.P ROAD, MUMBAI – 400 004.

Contact: Mukesh Mehta

Phone: +91 09821513630 / Phone: +91 09321113630

Tel: 022- 2386 1894 / Tel: 022- 2389 3666

Email: chhaged@vsnl.com, info@wearplates.co.in, mukesh@chhagedsteel.com

WORKS PLACE-I

E11, BALAJI PLAZA, VILLAGE – USATANE, TAL - AMBERNATH, DIST – THANE, MUMBAI – 421 306

WORKS PLACE-II

NAVKAR CUTTER, PLOT NO – M 68, MIDC, TALOJA INDL AREA, RAIGAD, NAVI MUMBAI – 410 208



- Solid quality
- High elasticity

Employments of High Tensile Plate

- Substantial street vehicles: frame, dumper bodies for high quality utilize high malleable plate.
- Cranes development: blasts of versatile cranes produced using high malleable plate for higher quality.
- Structural steel works: scaffolds, span parts,
- Segments for seaward structures.
- Weight vessels: altered and transportable capacity tanks, vessels.
- Force plants: penstocks, winding cases.
- Materials taking care of: lifting and portable gear.
- Mining and earthmoving gear: top backings.
Rural gear and trailers.

Chhajed Steel & Alloys Pvt.Ltd. offers High Tensile Steel Plates for Overhead Cranes also as for structural building and mechanical hardware. A high quality structural steel item with ostensible yield quality our High-pliable, cool moved steel plate with brilliant formability, suitable as material for assortments of lightweight cars. These plates are prudent to utilize and have great weld ability with high durability, on the grounds that they are delivered by controlled moving or TMCP and improved substance synthesis. They are, hence, suitable for structural designing and mechanical apparatus, even in cool districts.

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