

4140 STEEL SHEET

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[AISI 4140 Alloy Steel \(UNS G41400\) - AZoM.com](#)
AISI 4140 alloy steel can be tempered at 205 to 649 C (400 to 1200 F) depending upon the desired hardness level. The hardness of the steel can be increased if it has lower tempering temperature. For example, tensile strength of 225 ksi can be achieved by tempering at 316 C (600 F), and a tensile strength of 130 ksi can be achieved by tempering at 538 C (1000 F).

[4140 Alloy Steel Data Sheet - Simply Tool Steel](#)

4140 Alloy Steel Data Sheet, 4140 is an alloy steel that is supplied in either the annealed or prehardened condition. The prehardened condition is heat treated to a medium hardness (HRC 28/32) and is designated as 4140 HT, 4140 annealed is supplied in the soft condition and can be hardened to RC 54, 4140 annealed is designated as 4140 Ann or

[AISI 4140 Steel Bar - Otal Special Steel](#)

AISI 4140 Steel Bar, Steel Plate, Flats Supplier, Stockist and Exporter, AISI SAE 4140 alloy steel is a chromium-molybdenum alloy steel specification widely used in general purpose high tensile steel for components, like axles, shafts, bolts, gears and other applications.

[AISI / SAE 4140 Alloy Steel - AISI 4140 Forgings | All ...](#)

General characteristics of 4140 Alloy Steel, AISI or SAE 4130 grade is a low-alloy steel containing chromium and molybdenum as strengthening agents.

[MetalsDepot - 4140 Alloy Steel Flat Bar](#)

4140 Alloy Steel Flat is an cold drawn annealed steel of relatively high hardenability with its chromium content provides good hardness penetration, and the molybdenum imparts uniformity of hardness and high strength. 4140 Alloy Steel Flat responds well to heat-treatment and is relatively easy to machine in the annealed condition. 4140 Alloy

[Cold Rolled Steel Alloys, 1018 Steel, 1045 Steel, 4140 ...](#)

Cold Rolled Steel has a favorable combination of strength, ductility, and ease of machining. This makes it a great general purpose steel that comes in many shapes including: round bar, square bar, flat bar.

[4140 HIGH TENSILE STEEL - Interlloy | Engineering Steels](#)

4140 HIGH TENSILE STEEL, 4140 is a 1% chromium - molybdenum medium hardenability general purpose high tensile steel - generally supplied hardened and tempered in the tensile range of 850 - 1000 Mpa (condition T)-4140 is now available with improved

[MetalsDepot - 4140 Alloy Steel Round Bar](#)

4140 Alloy Round Bar, 4140 Alloy Steel Round, is an cold drawn annealed steel of relatively high hardenability with its chromium content provides good hardness penetration, and the molybdenum imparts uniformity of hardness and high strength. 4140 Alloy Steel Round responds well to heat-treatment and is relatively easy to machine in the annealed condition. 4140 Alloy Steel Round has good

HIGH TENSILE STEEL AISI 4140 - S&T Stainless
HIGH TENSILE STEEL AISI 4140 - continued

WELDING: Readily welded in the annealed condition but avoid when possible if hardened and tempered due to the effect on the mechanical properties. Welding in the nitrided, flame or induction hardened condition is not recommended. **HEAT TREATMENT:** Forging: Heat to 1150 C Hold till uniform Minimum forging temperature 850 C Cool slowly in ashes or