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ASTM A537 / A537M-08, Standard Specification for Pressure Vessel Plates, Heat-Treated, Carbon-Manganese-Silicon Steel, ASTM International, West Conshohocken, PA, 2008, www.astm.org Back to Top

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ASTM A537 standard refers to pressure vessel plates, material in heat-treated, carbon-manganese silicon steel. Based on different strength and heat treatment, it ranges to Class 1, 2 and 3. The maximum thickness under ASTM A537 Class 1 is 100 mm [4 inch], and 150 mm [6 inch] for Class 2 and Class 3.

~~ASTM A537 Class 1, 2 and 3 Steel Plates Specification ...~~
ASTM A537. The ASTM A537 specification covers heat treated carbon steel plates for pressure vessel applications. ASTM A537 Class 1 plates are supplied in the normalised condition whilst Class 2 plates are quenched and tempered. ASTM A537 carbon steel plates promote greater tensile and yield strength than pressure vessel plates supplied under the ASTM A516 standard.

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ASTM A537 CL1 steel plate /sheet,ASTM A537 CL1 steel plate/sheet, under ASTM standard, we can regard A537 CL1 steel plate/sheet for simple pressure vessels steel. A 537 Class 1carbon steel plates are engineered to be used in pressure vessel applications.A537 Class 1 steel plates shall be normalized in all of thickness.

~~ASTM A537 CL1 steel plate~~
Applications of ASTM A537 Class 1 Carbon Steel Plate. The material is a normalised steel which is heat treated and as a consequence displays greater yield and tensile strength than the more standard ASTM A516 grades. The steel is ideal for use in pressurised service both in boilers and pressure vessels and Masteel UK Limited supplies A537 Class 1 plates to the world's leading fabricators who in turn serve the Oil, Gas and Petrochemical industry.

~~ASTM A537 Class 1 Carbon Steel Plates for Pressure Vessels~~
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ASTM A537 CL.1 Equivalent. You can check the p355gh, Q345R. Because of alloy element at ASTM A537 CL.1 Equivalent, there is no exactly grade who can replace it. So please discuss grade with your engineer department. Normally ASTM A537 CL.1 plates are normally supplied in the as-rolled condition. The plates may be ordered normalized or stress ...

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ASTM A537 Heat-Treated PVQ Steel Plate High-strength heat-treated ASTM A537 PVQ steel plate is ideal for both boilers and pressure vessels. Overview: Heat-treated pressure vessel quality steel plate to increase yield and tensile strength, especially when compared to A516 grades. Available in three classes: 1, 2 and 3.

~~ASTM A537 Steel Plate - Class 1 & Class 2 | Leeco Steel, LLC~~
ASTM A537 The ASTM A537 specification is the Standard Specification for Pressure Vessel Plates, Heat-Treated, Carbon-Manganese-Silicon Steel used in the applications of fusion welded pressure vessels and structures.

~~ASTM A537 - SSAB~~
The steel includes the alloying of carbon, manganese and silicon and is heat treated using the quenched and tempered method which gives the material its residual strength. Sourced by the world's leading fabricators, ASTM A537 Class 2 is a material used extensively by the oil, gas and petrochemical industry.

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Description / Abstract: ASTM A537/A537M, 2020 Edition, May 1, 2020 - Standard Specification for Pressure Vessel Plates, Heat-Treated, Carbon-Manganese- Silicon Steel This specification 2 covers heat-treated carbon-manganese-silicon steel plates intended for fusion welded pressure vessels and structures.

~~ASTM A537/A537M : Standard Specification for Pressure ...~~
ASTM A537/A537M-08. September 2008 Standard Specification for Pressure Vessel Plates, Heat-Treated, Carbon-Manganese-Silicon Steel

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