

17 4 PH STAINLESS STEEL PLATE%0A

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[17-4 PH Stainless Steel | Material Grades | Ambica Steels ...](#)

ambica steels specialize in the production of 17/4 ph steels. Ambica Steels specializes in the production of 17-4 steels (also known as 1.4542 Bar and AISI 630). This is a precipitation hardening martensitic stainless steel with Cu and Nb/Cb additions.

[17-4 Stainless Steel | 630 Alloy - Specialty Steel Supply](#)

Alloy 17-4 PH is a precipitation hardening martensitic stainless steel with Cu and Nb/Cb additions. The grade combines high strength, hardness (up to 572 F / 300 C), and corrosion resistance. The grade combines high strength, hardness (up to 572 F / 300 C), and corrosion resistance.

[17-4 PH Stainless Steel | All Metals & Forge](#)

General characteristics of PH Grades 17-4PH: 17 4 PH steel is a martensitic precipitation age hardening stainless steel that combines high strength and hardness with excellent corrosion resistance.

[17-4 Stainless Steel Forgings | 17-4 PH Stainless Steel](#)

17-4 PH stainless steel is often hardened by heating solution-treated material to temperatures from 900 F to 1,150 F (482 C to 621 C) for one to four hours. The material must then be air cooled to below 90 F (32 C) to allow for complete transformation to martensite.

[17-4 Plate - 17-4 PH Stainless Steel Plate Supplier ...](#)

17-4 PH stainless steel plate is prized for its ability to simplify fabrication and manufacturing processes, which can result in significant cost savings and reductions. Engineers all over the world rely on this PH stainless steel as a solution to pressing logistical problems in product design, manufacturing and processing.

[STAINLESS STEEL - aksteel.com](#)

17-4 PH Stainless Steel provides excellent mechanical properties. For applications requiring high strength and For applications requiring high strength and hardness plus corrosion resistance, this alloy is an outstanding choice. [Stainless Steel Alloy 17-4 PH, UNS S17400 - Continental ...](#)

17-4 PH, also known as UNS S17400, is a martensitic precipitation-hardening stainless steel. 17-4 PH is popular with our customers due to its excellent combination of good corrosion resistance and high strength.

[17-4 stainless steel - Wikipedia](#)

17-4 can be heat treated to high levels of strength and hardness, and features corrosion resistance and machinability comparable to austenitic 304 stainless. Being martensitic, 17-4 is magnetic. Being martensitic,

17-4 is magnetic.

Alloy 17-4 Stainless Steel Available at NeoNickel

Alloy 17-4 is a martensitic precipitation hardenable stainless steel which provides an outstanding combination of high strength, good corrosion resistance, good mechanical properties up to 316 C and good toughness.