



230 Plate UNS# N06230

Altemp Alloys, Inc.
stocks 230 Plate

Applications: Aerospace,
power plant, furnace, heat treat
baskets, expansion bellows, gas
turbines, catalyst grids &
baskets

Sizes:
.1875, .250, .375, .500, .625, .750,
1.000, 1.500

Full size plates to cut to size

Widths 3" to 60" wide
Lengths 5" to 168" long

**Call us for a quote
today!**

ALTEMP ALLOYS, INC.

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AS9100C—ISO 9001:2008

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Delivering exceptional strength at high temperatures, alloy 230 plate is a popular alternative to stainless steel and nickel-based alloys. 230 is composed of nickel, chromium, tungsten and molybdenum.

Specifications:

AMS 5878C, ASME-SB-435, 10, ASTM—B-435, 06(2011), B50TF246, S2, CL. A; RR9000:SABRe, GE# 19762, S400 2/7/2014, S1000 12/4/2013, en 10204 3.1.

Mill test reports, Nadcap materials testing accredited

Domestic product melted and produced in the

United States and free of conflict minerals.