

## HIGH TEMPERATURE ALLOYS FOR GAS TURBINES 1982%0A

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High Temperature Alloys, NITRONIC, INCONEL, HASTELLOY

High temperature resistance is essential in many applications. Gas turbines, fuel nozzles, heat treating fixtures, and furnace muffles. These materials must stand up to high heat, extreme oxidation potential and cycling. HASTELLOY alloy X (HX) (UNS N06002) Ni 47.5, Cr 21.8, Fe 18.5, Mo 9.0

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HIGH TEMPERATURE ALLOYS FOR GAS TURBINES 1982 Proceedings of a Conference held in Liege, Belgium, 4-6 October 1982 Edited by R. BRUNETAUD, SNECMA, Belgium

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The European Collaborative Programme on Materials for Gas Turbines known as COST-50 was initiated in 1971 and has been supported since then by the Commission of European Communities. The achievements made during the first phase of COST-50 were reviewed at the Conference held in Liege, September

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These products replaced the Cr-Ni, stainless steels used at high temperatures in the very early days of gas turbine development. Early work in the UK led to the introduction of the NIMONIC series of alloys. The first, NIMONIC alloy 75, was used by Whittle more than 30 years ago and was one of the alloys that made the gas turbine engine a practical proposition.

#### **Superalloy - Wikipedia**

A superalloy, or high-performance alloy, is an alloy that exhibits several key characteristics: excellent mechanical strength, resistance to thermal creep deformation, good surface stability, and resistance to corrosion or oxidation.

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