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Heat Treater's Guide: Practices and Procedures for Irons and Steels by Chandler, Harry (Edt) This edition is a complete revision and contains a great deal of new subject matter including information on ferrous powder metallurgy, cast irons, ultra high strength steels, furnace atmospheres, quenching processes, SPC and computer technology.

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Product Details Provides hundreds of data sheets for heat treating of carbon and alloy steels, tool steels, stainless steels, and cast irons. Each data sheet gives the chemical composition of the alloy, a listing of similar U.S. and foreign alloys, its characteristics, and the recommended heat treating procedure.

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Publication date: 2014. Volume 4D is a practical guide to heat treating irons and steels, and is particularly helpful in the context of selecting materials and determining part geometries and process plans. Filled with instructional information and data, it examines the effect of heat treating on the structure, properties,

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and performance potential of cast iron, carbon and low-alloy steels, tool steels, stainless steels, bearing steels, and gear steels.

Heat Treating of Irons and Steels | Handbooks | ASM ...

Heat Treater's Guide: Practices and Procedures for Irons and Steels, 2nd Edition. Published: 1995. The most trusted source for guidance on heat treating of irons and steels. Provides hundreds of data sheets for heat treating of carbon and alloy steels, tool steels, stainless steels, and cast irons. Material Resources / Publications

Heat Treater's Guide - Heat Treating Society

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The heat-treat process results in unavoidable size increases in tool steels because of the changes in their microstructure. Most tool steels grow between about 0.0005 and 0.002 inch per inch of original length during heat treatment. This varies somewhat based on a number of theoretical and practical factors.

Heat Treatment of Tool Steels | Metallurgy for Dummies

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Heat Treater's Guide: Standard Practices for Irons and ...

It describes the effects of porosity on heat treatment, alloy content on PM hardenability, and starting material on homogenization of PM steels. The article describes the properties, following heat treatment, of low-alloy steels tempered at 175 °C for one hour, and lists recommended quench and temper parameters to achieve good wear resistance ...

Heat Treating of Irons and Steels - ASM International

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Heat treater's guide : practices and procedures for irons

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Heat treating (or heat treatment) is a group of industrial, thermal and metalworking processes used to alter the physical, and sometimes chemical, properties of a material. The most common application is metallurgical. Heat treatments are also used in the manufacture of many other materials, such as glass. Heat treatment involves the use of heating or chilling, normally to extreme temperatures ...

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Heat treating - Wikipedia

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