

Handbook Of Corrosion Data Materials Data Series

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The first part contains summaries on the general corosion characteristics of major metals and alloys in various corrosion environments. Information in the second part is organized alphabetically by chemical compound and the data for each corrosive agent/compound are presented in tabular form, which has been standardized throughout the book.

Handbook of Corrosion Data (Materials Data Series ...

This is a guide handbook (Engineering Practice of Materials and Corrosion-"EPMC") for materials and corrosion ... gas, chemical, and petrochemical industries. This book provides background knowledge and rationale of the engineering data based on the industrial requirements, such as codes, standards, local regulations, specifications ...

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Handbook of Corrosion Data, 2nd Edition - ASM International

Materials Science and Corrosion Prevention Section Contents Page 1 Materials of Construction 4 2 Selecting Materials of Construction 9 3 Types of Corrosion 10 4 Corrosion of Specific Environments 26 5 Corrosion by Insulating Materials 35 6 Corrosion ...

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Handbook of Corrosion Data Materials data series: Editors: Bruce D. Craig, David S. Anderson; Contributor: ASM International; Edition: illustrated; Publisher: ASM International, 1994; ISBN:...

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Volume 13B provides detailed information on the corrosion performance of metals and alloys, along with selection and application considerations for specific materials and corrosive environments. It explains how metals and nonmetals are affected by various elements and how to protect them with thermal spray coatings, electroplated materials, cladding, and other methods.

Corrosion: Materials | Handbooks | ASM International

by chemical compound and the data for each corrosive agent compound are presented in tabular form which has been handbook of corrosion data materials data series second printing april 1990 edition by bruce d craig editor 47 out of 5 stars 3 ratings isbn 13 978 0871703613 isbn 10 0871703610 handbook of corrosion data materials

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Corrosion handbook Corrosion handbook page 9 1.2.3. Crevice corrosion Crevice corrosion refers to corrosion occurring in cracks or crevices formed between two surfaces (made from the same metal, different metals or even a metal and a non-metal). This type of corrosion is initiated by the restricted entrance of oxygen

Corrosion handbook - Hilti

The corrosion data in this section is mainly based on the results of general corrosion laboratory tests, which are not strictly comparable with actual service conditions. The corrosion tables provide an initial guide to the selection of materials and are intended to facilitate understanding of the different types of corrosion damage that can arise due to poor material selection.

Corrosion tables — Sandvik Materials Technology

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This article focuses on the corrosion behavior of various ferrous and nonferrous metals and alloys when exposed to a nitric acid environment. The ferrous and nonferrous metals and alloys discussed are carbon and alloy steels, stainless steels, aluminum alloys, titanium, zirconium alloys, niobium and tantalum, and nonmetallic materials.

Corrosion by Nitric Acid | Corrosion: Environments and ...

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For a more complete presentation on the resistance of metals to corrosive media, the reader is referred to ASM's Handbook of Corrosion Data. Additional data are available in Corrosion Data Survey, 5th Edition, NACE, 1985.

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