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Pitting and Crevice Corrosion Resistance of Stainless Steels and Related Alloys by Use of Ferric Chloride Solution This standard is issued under the fixed designation G; the number immediately following the designation indicates the year of original adoption or ASTM Gtest. The sample is reweighed after testing and visually examined for signs of pitting corrosion. This document is available in either Paper or PDF This test can also quantify the mass loss To find similar documents by ASTM Volume(Corrosion of Metals; Wear and Erosion) To find similar documents by classification(Corrosion of metals Surface treatment and coating, see) This document comes with our free Notification Service, good for the life of the document. , - ASTM G (JeStandard Test Methods for Pitting and Crevice Corrosion Resistance of Stainless Steels and Related Alloys by Use of Ferric Chloride Designation: G-(Reapproved)'1 Standard Test Methods for Pitting and Crevice Corrosion Resistance of Stainless Steels and Related Alloys by Use of Ferric Chloride 1 These test methods are under the jurisdiction of ASTM Committee Gon Corrosion of Metals, and are the direct responsibility of Subcommittee G on Laboratory ASTM G-(Reapproved) Standard Test Methods for Pitting and Crevice Corrosion Resistance of Stainless Steels and Related Alloys by Use of Ferric Chloride This review is concerned with assessing methods currently available to test an alloy's resistance to pitting and crevice corrosion attack. How it works: A sample coupon is polished, dimensioned and weighed before testing. A sample is then placed in a ferric-chloride solution for a specified time period. Tablesandgive the com-positions Standard Test Methods for Pitting and Crevice Corrosion Resistance of Stainless Steels and Related Alloys by Use of Ferric Chloride Solution GR20EASTM

 Difficulté Très facile

 Durée 260 heure(s)

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Sommaire

Étape 1 -

Commentaires

Matériaux

Outils

Étape 1 -
