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ASTM G92 - 86(2003) Standard Practice for Characterization of Atmospheric Test Sites

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Abbreviation

ASTM G92 - 86(2003)

Valid from

01/01/1986

Information provider

American Society of Testing and Materials

Author

American Society for Testing and Materials

Information type

ASTM Standard

Format

PDF

Cited By

[This resource is cited by 1 document \(show Citations\)](#)

Description

This standard gives suggested procedures for the characterization of atmospheric test sites.

Scope

This practice gives suggested procedures for the characterization of atmospheric test sites. Continuous characterization can provide corrosion data, environmental data, or both which will signal changes in corrosivity of the atmospheric environment. This practice can also provide guidance for classification of future test sites.

Two methods are defined in this practice for the characterization of atmospheric test sites. The methods are identified as characterization Methods A and B. The preferred characterization technique would require using both Method A and B for concurrent data collection.

- Method A is to be used when atmospheric corrosion is monitored on a continuing basis at a test site using specified materials and exposure configurations.
- Method B is specified when atmospheric factors are monitored on a continuing basis.

This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.

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- [AS 3566.2-2002](#)

ASTM G92 - 86(2003) is cited by AS 3566.2-2002 Self-drilling screws for the building and construction industries. Part 2: Corrosion resistance requirements

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