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## ASTM D1183-03 (2011) Standard test methods for resistance of adhesives to cyclic laboratory aging conditions

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### Abbreviation

ASTM D1183-03 (2011)

### Valid from

01/04/2011

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### Information provider

American Society of Testing and Materials

### Author

American Society of Testing and Materials

### Information type

ASTM Standard

### Format

PDF

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### Cited By

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### Description

This standard covers the determination of the resistance of adhesives cyclic accelerated service conditions by exposing bonded specimens to conditions of high and low temperatures and high and low relative humidities.

### Scope

These practices cover the determination of the resistance of adhesives to cyclic accelerated service conditions by exposing bonded specimens to conditions of high and low temperatures and high and low relative humidities. The extent of degradation is determined from changes in strength properties as a result of exposure to the test conditions.

It is recognized that no accelerated procedure for degrading materials correlates perfectly with actual service conditions, and that no single or small group of laboratory test conditions will simulate all actual service conditions. Consequently, care must be exercised in the interpretation and use of data obtained in this practice.

The test condition, the number of cycles of the test condition to be used, the particular strength property to be used to determine the extent of degradation, and whether test specimens or test panels are to be used, is specified in the material specification. .

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