

## Astm D3359 Standard Test Methods For Measuring Adhesion By

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### Astm D3359 Standard Test Methods

A similar test method, ISO 2409, permits tests on non-metallic substrates (for example, wood and plaster). Precision and bias data on the latter is lacking. Test Method D3359 was developed with metal as the substrate and, in the absence of supporting precision and bias data, is so limited.

### ASTM D3359 - 17 Standard Test Methods for Rating Adhesion ...

ASTM D3359 is a standard test methods for measuring adhesion by tape test. This test assesses the adhesion of film coatings to metallic substrates by applying and removing pressure-sensitive tape over cuts made in the film. This test method is also known as the Cross Hatch test. ASTM D3359 is often used to evaluate coating adhesion following ageing process of UV testing, Salt Spray, Accelerated Aging or immersion in different liquids.

### ASTM D3359 Test Methods For Measuring Adhesion By Tape - Micom

A similar test method, ISO 2409, permits tests on soft substrates (for example, wood and plaster). Precision and bias data on the later is lacking. Test Methods D3359 was developed with metal as the substrate and, in the absence of supporting precision and bias data, is so limited.

### ASTM D3359 - 09e1 Standard Test Methods for Measuring ...

Test Method D3359 was developed with 4.2 Test Method B—A lattice pattern with either six or eleven cuts in each direction is made through the film to the substrate, pressure-sensitive tape is applied over the lattice pattern and then removed, and adhesion is assessed qualitatively on a 0 to 5 scale. 4.2.1 Subject to agreement between the purchaser and the seller, Test Method B can be used for films thicker than 125 µm (5 mils) if wider spaced cuts are employed.

### Astm D3359-17 Standard Test Methods For Rating Adhesion By ...

ASTM D3359, June 1, 2009. Standard Test Methods for Measuring Adhesion by Tape Test. These test methods cover procedures for assessing the adhesion of coating films to metallic substrates by applying and removing pressure-sensitive tape over cuts made in the film.

### ASTM D3359 - Standard Test Methods for Rating Adhesion by ...

Test Methods D3359 was developed with metal as the substrate and, in the absence of supporting precision and bias data, is so limited. 1.2 Test Method A is primarily intended for use at job sites while Test Method B is more suitable for use in the laboratory.

### ASTM D3359 - 09e2 Standard Test Methods for Measuring ...

ASTM D3359-02 Historical Standard: ASTM D3359-02 Standard Test Methods for Measuring Adhesion by Tape Test. SUPERSEDED (see Active link, below) Download Standard (PDF) more info. ... 1.2 Test Method A is primarily intended for use at job sites while Test Method B is more suitable for use in the laboratory. Also, Test Method B is not considered ...

### ASTM D3359 - 02 Standard Test Methods for Measuring ...

D3359 - 02 Standard Test Methods for Measuring Adhesion by Tape Test , adhesion, tape, crosscut adhesion test method, tape adhesion test method, X-cut adhesion test method, Products and Services / Standards & Publications / Standards Products

### ASTM D3359 - 02 Standard Test Methods for Measuring ...

Test Methods D3359 was developed with metal as the substrate and, in the absence of supporting precision and bias data, is so limited. 1.2 Test Method A is primarily intended for use at job sites while Test Method B is more suitable for use in the laboratory. Also, Test Method B is not considered suitable for films thicker than 5 mils (125µm).

### Standard Test Methods for Measuring Adhesion by Tape Test1

“Two test methods are described in ASTM D3359: Method A (X-cut), and Method B (Cross-cut). Test Method A is primarily intended for use on coatings/coating systems over 5 mils (125 µm), while Method B is generally used on coatings/coatings systems less than 5 mils thick. Either method can be performed in the shop, field or laboratory.

### Measuring Adhesion by Tape Test per ASTM D3359 Issues and ...

ASTM D3359-17 - Standard Test Methods for Rating Adhesion by Tape Test. Adhesion is a strongly desired quality between a coating and a substrate, as it allows the coating to fulfill its function of protecting or decorating the substrate.

### ASTM D3359-17 - Standard Test Methods for Rating Adhesion ...

ASTM D3359 Standard Test Methods for Measuring Adhesion by Tape Test Speak to an expert Got a question about a product? Request a call back from one of our Technical Sales Engineers now.

### ASTM D3359 Standard Test Methods for ... - mecmesin.com

Precision and bias data on the later is lacking. Test Methods D 3359 was developed with metal as the substrate and, in the absense of supporting precision and bias data, is so limited. 1.2 Test Method A is primarily intended for use at job sites while Test Method B is more suitable for use in the laboratory.

### ASTM-D3359 | Standard Test Methods for Rating Adhesion by ...

ASTM D3359-09 Standard Test Methods for Measuring Adhesion by Tape Test 1.1 These test methods cover procedures for assessing the adhesion of coating films to metallic substrates by applying and removing pressure-sensitive tape over cuts made in the film.

### ASTM D3359-09 - Standard Test Methods for Measuring ...

ASTM D3359 2017 Edition, February 1, 2017. Complete Document Standard Test Methods for Rating Adhesion by Tape Test. View Abstract Product Details Document History ASTM D3359 (Complete Document ) 2009 Edition, July 10. ASTM D3359 (Complete Document ...

### ASTM D3359 : Standard Test Methods for Rating Adhesion by ...

ASTM D3359 - Standard Test Methods for Rating Adhesion by Tape Test.

### ASTM D3359 Métodos de prueba | TQC Sheen

ASTM D3359-17 Standard Test Methods for Rating Adhesion by Tape Test 1.1 These test methods cover procedures for assessing the adhesion of relatively ductile coating films to metallic substrates by applying and removing pressure-sensitive tape over cuts made in the film.

### ASTM D3359-17 - Standard Test Methods for Rating Adhesion ...

The cross hatch tape test method, also known as ASTM D3359, is a simple qualitative means of classifying a coating's adhesion. In essence, a multi-toothed blade is used to score parallel lines through a coating to the substrate.

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