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BS EN ISO 2409 describes a test method for assessing the resistance of paint coatings to separation from substrates when a right-angle lattice pattern is cut into the coating, penetrating through to the substrate.

BS EN ISO 2409:2013 Paints and varnishes. Cross-cut test

BS EN ISO 2409 is an international standard that describes a test method for assessing the resistance of paint coatings to separation from substrates when a right-angle lattice pattern is cut into the coating, penetrating through to the substrate.

BS EN ISO 2409:2007, BS 3900-E6:2007 - Paints and ...

The method described in BS EN ISO 2409 may be used either as a quick pass/fail test or, where appropriate, as a six-step classification test. When applied to a multi-coat system, it's possible to assess the resistance to separation of individual layers of the coating from each other.

An update on the revised international cross-cut paint ...

BS EN ISO 2409:2007 This British Standard was published under the authority of the Standards Policy and Strategy Committee on 29 June 2007 © BSI 2007 ISBN 978 0 580 50918 6 National foreword This British Standard was published by BSI. It is the UK implementation of EN ISO 2409:2007. It supersedes BS EN ISO 2409:1995 which is withdrawn.

Paints and varnishes □ Cross-cut test

BS EN ISO 2409:2020. Paints and varnishes. Cross-cut test. standard by British Standard / European Standard / International Organization for Standardization, 09/23/2020. View all product details.

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BS EN ISO 2409 13th Edition, February 28, 2013. Complete Document Paints and varnishes - Cross-cut test. Includes all amendments and changes through Reaffirmation Notice , March 30, 2018. View Abstract Product Details Document History BS EN ISO 2409 ...

BS EN ISO 2409 : Paints and varnishes - Cross-cut test

06-09-2020. BS EN ISO 2409:2007, BS 3900-E6:2007, Paints and varnishes □ Cross-cut test. BS EN ISO 2409:2007 describes a test method for assessing the resistance of paint coatings to separation from substrates when a right-angle lattice pattern is cut into the coating, penetrating through to the substrate. BS EN ISO 2409:2007 described may be used either as a pass/fail test or, where circumstances are appropriate, as a six-step classification test.

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ISO 2409:2013(en) Paints and varnishes □ Cross-cut test. This standard has been replaced by ISO/DIS 2409, ISO 2409:2020. Follow. Table of contents. Foreword. 1 Scope. 2 Normative references. 3 Apparatus. 3.1 General. 3.2 Cutting tool. 3.3 Guiding and spacing edges. 3.4 Viewing lens. 4 Sampling. 5 Test panels.

ISO 2409:2013(en), Paints and varnishes ? Cross-cut test

ISO 2409:2007(E) © ISO 2007 □ All rights reserved 3 Dimensions in millimetres, except where indicated otherwise a) Single-blade cutting tool b) Multi-blade cutting tool Key 1 cutting edges a width across all six cutting edges a Regrind when cutting edge has worn to 0,1 mm. b Guide edges and cutting edges lie on same diameter. c Direction of cut.

INTERNATIONAL ISO STANDARD 2409

Abstract. ISO 2409:2007 describes a test method for assessing the resistance of paint coatings to separation from substrates when a right-angle lattice pattern is cut into the coating, penetrating through to the substrate. The property measured by this empirical test procedure depends, among other factors, on the adhesion of the coating to either the preceding coat or the substrate.

ISO - ISO 2409:2007 - Paints and varnishes □ Cross-cut test

BS EN ISO 2409 : 2013 Current. Current The latest, up-to-date edition. Email; Print PAINTS AND VARNISHES - CROSS-CUT TEST. Publisher: British Standards Institution. Published: Available Formats ...

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This procedure is not, however, a means of measuring adhesion. NOTE 1 Where a measurement of adhesion is required, see the method described in ISO 4624 . NOTE 2 Although the test is primarily intended for use in the laboratory, the test is also suitable for field testing. The method described can be used either as a pass/fail test or, where circumstances are appropriate, as a six-step ...

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BS EN ISO 2409 June 29, 2007 Paints and varnishes - Cross-cut test A description is not available for this item. BS EN ISO 2409. December 15, 1992 Paints and varnishes - Cross-cut test To be read in conjunction with BS 3900-0 References. This document references: ISO 3270 - Paints and Varnishes and Their Raw Materials - Temperatures and ...

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Superseded by BS EN ISO 2409:2020. Supersedes BS EN ISO 2409:2007. Publisher Information British Standards Institution. With over 100 years of experience the British Standards Institute is recognised as the UK's National standards body. Their committees work with the manufacturing and service industries, government, businesses and consumers ...

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UNI EN ISO 2409:2007 UNI EN ISO 2409:1996. September 1996. December 2007. Withdrawn. More info. UNI EN ISO 2409:1996. Summary / Abstract. La norma specifica un metodo di prova per la valutazione della resistenza di pitture e vernici (compresi impregnanti per legno) al distacco dai substrati quando incise fino al supporto con un reticolo a ...

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Cross Hatch Tester (1 mm/6 blades + 2mm/6 blades) Abrasion Resistance. Falling Sand Abrasion Tester; Linear Rubbing and Alcohol Abraser

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