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## ASTM C1042-99 Test method for bond strength of latex systems used with concrete by slant shear

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Abbreviation

ASTM C1042-99

Valid from

10/02/1999

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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 test method covers the determination of the bond strength of latex bonding systems for use with portland-cement concrete.

Scope

1.1 This test method covers the determination of the bond strength of latex bonding systems for use

with portland-cement concrete. This test method covers bonding hardened mortar specimens to freshly mixed mortar specimens.

1.2 The values stated in inch-pound units are to be regarded as the standard. Within the text, the SI units are shown in brackets. The values stated in each system are not exact equivalents, therefore, each system shall be used independently of the other. Combining values from the two systems may result in nonconformance with this test method.

1.3 This standard does not purport to address all of the safety problems, 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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- [NZS 4251.1:2007](#)

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