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NZS 4402.6.3.2:1986 Methods of testing soils for civil engineering purposes - Soil strength tests - Determination of the unconfined compressive strength of cohesive soil - Test 6.3.2 Alternative method using autographic apparatus

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Abbreviation

4402.6.3.2:1986 (NZS)

Valid from

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Information provider

Standards New Zealand

Author

Standards New Zealand

Information type

New Zealand Standard

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Description

Covers the determination of the unconfined comparative strength of a specimen of non-fissured cohesive soil, using a portable compression testing machine which produces a chart record of axial load and compression. The test is limited to cylindrical specimens nominally 40 mm diameter and 80 mm long. To be read in conjunction with Part 1.

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