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This British Standard, a Part of the BS 1377 series, specifies methods of test for the classification of soil and for the determination of basic physical properties. Most of these tests are required for the classification of soils in accordance with BS 5930:1981.

BS 1377-2:1990 - Methods of test for soils for civil ...

BS 1377 consists of nine parts. Part 1 contains general information relevant to all the other parts, including guidance on sample preparation and requirements for testing laboratories and field work. What's changed since the last update?

BS 1377-1:2016 Methods of test for soils for civil ...

This British Standard, a Part of the BS 1377 series, specifies general requirements for the testing of soils for civil engineering purposes and describes methods for the calibration of equipment and the preparation of test samples. This standard covers calibration and checking of test equipment, preparation of disturbed samples for testing, assessment of soil grouping, mass of soil required ...

BS 1377-1:1990 - Methods of test for soils for civil ...

Soil Testing - BS 1377 Parts 1-8 1990 The laboratory provides a modern temperature controlled effective stress laboratory offering the standard range of drained or undrained triaxial effective stress and permeability tests together with many of the advanced tests now commonly being required.

Soil Testing - BS 1377 Parts 1-8 - Direct Shear Strength ...

This Part of BS 1377 has been prepared under the direction of the Road Engineering Standards Policy Committee. It is a revision of Clause 4 of BS 1377:1975 which is superseded

by amendment. BS 1377 was first published in 1948 and first appeared in metric form in 1975.

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This Part of BS 1377 specifies methods of test for the classification of soil and for the determination of basic physical properties. Most of these tests are required for the classification of soils in accordance with BS 5930:1981. Some of the properties determined by these tests are required for tests described in other Parts of this standard.

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Soils for civil engineering purposes

British Standard Methods of Test For Soils For Civil Engineering Purposes BS-1377 Part 1 to 9 . Craig's Soil Mechanics 7th edition free download. Craig's Soil Mechanics 7th edition free download . Site Investigations British Standard (BS 5930 1999) Code of practice for site investigations ...

BS-1377 Part 1 to 9 - Geology & Geotechnical Engineering

This Part of BS 1377 describes in-situ methods of test on soils for civil engineering purposes, i.e. tests made directly on the soil in place as distinct from laboratory tests. The methods for test have been arranged in groups either according to the purpose of the test or the mode of execution. These groups are as follows.

BS 1377-9:1990 - Methods for test for soils for civil ...

British standard BS 1377-6:1990 Part 6 - Consolidation and permeability tests in hydraulic cells and with pore pressure measurement. Free download standard (Pdf file): BS 1377-6-1990 Methods of test for Soils for civil engineering purposes - Part 6 - Consolidation and permeability tests in hydraulic cells and with pore pressure measurement Upload time: 07:11 04/02/2018 Views 600 Download 0 ...

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BS 1377:1990 - Part 2 : 9.4 : 23.10 per test : 2.02: UKAS: Saturated Moisture Content of chalk (SMC) BS 1377:1990 - Part 2 : 3.3 : 23.10 per test : 2.17: UKAS: Soil Suction - Filter Paper Method of determining the state of desiccation in clay soils BRE Information Paper 4/93 Crilly, M. S. and Chandler, R. J. 50.40 per test ...

BS 1377 Part 2 Classification Tests | GEO Site & Testing ...

BS 1377 : Part 9 : 1990 4.3.2.6 Reaction Load. The provision of the reaction load, incorporating the frame on which to attach the jack, may be in any convenient form such that it acts as a stable dead weight with its normal supports placed sufficiently far from the jack not to influence the results of the soil being tested. The plunger is then seated into the soil using a force of 50N for an ...

California Bearing Ratio - BS 1377 Part 9 In-situ CBR ...

What is this standard about? This is Part 3 of a standard on how to test soil samples and ground water for the presence of chemicals that might be harmful to steel or concrete. This part deals with pH and electrical resistivity and is used to assess aggressive ground conditions, corrosivity or materials that might give rise to ground expansion.

BS 1377-3:2018 Methods of test for soils for civil ...

This Part of BS 1377 has been prepared under the direction of the Road Engineering Standards Policy Committee. It is a revision of clause 1 of BS1377:1975 which is deleted by amendment. BS 1377 was first published in 1948 and first appeared in metric form in 1975.

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BS 1377-2 August 31, 1990 Methods of test for Soils for civil engineering purposes - Part 2: Classification tests Methods of test for classifying soils and for determining their basic physical properties.

BSI - BS 1377-2 - Methods of test for Soils for civil ...

1.9 Compaction Test - BS Light and BS Heavy BS1377:Part 4:1990 1.10 CBR Test - One point method BS1377:Part 4:1990 BS1377:Part 4:1990 and TMH1:method A8:1986 1.12 Consolidation Test - Oedometer BS1377:Part 5:1990 1.13 Triaxial Test BS1377:Part 7:1990 1.14 Shear Box Test BS1377:Part 7:1990 1.15 Permeability Test - Constant Head BS1377:Part 5:1990 BS1377:Part 3:1990 and NPRA 014 test 14.445 1.17 ...

Laboratory Testing - Statens vegvesen

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Soils for civil engineering purposes — Licensed copy ...

BS 1377:1990 - Part 6 : 6. Item: UKAS: Description £ Unit: 6.01: Yes: Determination of Permeability in a triaxial cell PLEASE NOTE IT IS LIKELY THIS TEST WILL INCUR EXTRA OVER DAY CHARGES. BS 1377:1990 - Part 6 : 6 BS 1377 Part 6 Consolidation and permeability tests with pore pressure measurement : 105.00: per test: GEO Site & Testing Services Ltd. Tel: 01554 784040 - Fax: 01554 784041. Dafen ...

BS 1377:1990 - Part 6 : 6 | GEO Site & Testing Services ...

bs 1377-5(1990) : 1990 : methods of test for soils for civil engineering purposes - part 5: compressibility, permeability and durability tests: bs 5930(1999) : 1999 : code of practice for site investigations: i.s. env 1997-2:1999 : eurocode 7: geotechnical design - part 2: design assisted by laboratory testing: bs 1924-1(1990) : 1990 : stabilized materials for civil engineering purposes - part ...

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