



Soil Property Testing Ltd celebrated its 25<sup>th</sup> birthday on the 1<sup>st</sup> November 2008 and would like to thank all customers for their business during these years.

During this time we have put a great deal of emphasis on working with customers on a personal basis, to give them a quality and economical service. Whilst new customers have developed in the intervening years, we are proud to have retained many who appeared in our first years order book.

We are very conscious that this price list is being issued at the start of an unprecedented global recession, and despite rising overheads this year, have decided to maintain our 2008 prices.

We wish all our customers every success during this predicted period of recession, and look forward to supporting them to the best of our ability.

*Simon Townend*  
Managing Director

The integrity offered by a UKAS accredited certificate gives you confidence that it will support your due diligence defence in court.

Prices for aggregate and concrete testing are available from our material property testing division.

Please visit our website for further information, UKAS schedules and custody/order forms.



[www.soilpropertytesting.com](http://www.soilpropertytesting.com)



BS1377 Part2:1990	TEST	PRICE £
3.2 (U)	Moisture Content Determination	4.25
3.3 (U)	Determination of Saturation Moisture Content of Chalk	18.00
7.2 (U)	Determination of Bulk Density	13.00
4.2,4.3 5.3,5.4 (U)	Liquid and Plastic Limit 4 Point Cone Method	29.00
4.2,4.3 5.3,5.4 (U)	Liquid and Plastic Limit 1 Point Cone Method	21.00
4.2 (U)	Extra over items 3 & 4 where wet Sieving is required to remove particles greater than 0.425mm	9.00
6.5	Linear Shrinkage	18.00
9.2 (U)	Particle size by WET sieving	36.00
9.3 (U)	Particle size by DRY sieving	20.50
9.5 (U)	Particle size by HYDROMETER Including pre-sieving 2mm to 63um	36.00
9.5 (U)	Particle size by HYDROMETER	27.00
8.3 (U)	Particle Density by gas jar method	22.50
8.3 (U)	Particle Density by small pycnometer	22.50

BS1377 Part4:1990	TEST	PRICE £
7 (U)	C.B.R. Test (on both ends)	37.50
7.2 (U)	C.B.R. Compaction BS 2.5kg rammer method	14.50
7.2 (U)	C.B.R. Compaction BS 4.5kg rammer method – INTERMEDIATE-	15.50
7.2 (U)	C.B.R. Compaction BS 4.5kg rammer method	16.50
7.2	C.B.R. Compaction Vibrating Hammer method	17.50
7.3 (U)	Soaking (4 days not including Compaction) Swell/time measurement if required	15.00 25.00
7.2 (U)	Carry out NMC, Plastic Limit & Mixing sample up to PL+x% prior to testing	15.00
7 (U)	Trimming undisturbed sample in CBR mould prior to testing	5.50

BS1377 Part4:1990	TEST	PRICE £
3.3 (U)	Dry Density/ Moisture Content Relationship 2.5kg rammer method (Max 5% retained 20mm)	62.50
3.4 (U)	Dry Density/ Moisture Content Relationship 2.5kg rammer method (particles greater than 20mm but 10% less than 37.5)	68.50
3.5 (U)	Dry Density/ Moisture Content Relationship 4.5kg rammer method (Max 5% retained 20mm)	73.50
3.6 (U)	Dry Density/ Moisture Content Relationship 4.5kg rammer method (particles greater than 20mm but 10% less than 37.5)	79.50
3.7	Dry Density/ Moisture Content Vibrating Hammer	82.50
5 (U)	Determination of the Moisture Condition Value (MCV)	85.00
5.4 (U)	Determination of the (MCV) at as received moisture content	28.00
6	Determination of the chalk crushing Value	75.00
BS1377 Part7:1990	TEST	PRICE £
8 (U)	Single stage Triaxial Compression Test at a single confining pressure on 102mm diameter specimen	21.00
9 (U)	Multi-stage Triaxial Compression Test at 3 confining pressures on 102mm diameter specimen	26.00
8 (U)	Single stage Triaxial Compression Test on a 70mm diameter specimen	18.00
9 (U)	Multi-stage Triaxial Compression Test on a 70mm diameter specimen	21.50
8 (U)	Single stage Triaxial Compression Test on a 38mm diameter specimen obtained from U38 tube	17.00
9	Multi-stage Triaxial Compression Test on 38mm diameter specimen obtained from U38 tube	19.00
8 (U)	Triaxial Compression Test on a set of 3 specimens of 38mm diameter cut from a U100 tube	41.00
7.2	UNCONFINED compression test	18.00



## Soil Property Testing Limited

An independent UKAS  
Accredited soil testing laboratory



BS1377 Part5:1990	TEST	PRICE £
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3	(U) One dimensional Consolidation Test in the Oedometer 5 increments	65.00
9	EXTRA 24 hour increments	14.00

BS1377 Part3:1990	TEST	PRICE £
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5.5	Water soluble Sulphate Content of soil in 2:1 water/soil extract	15.00
5.4	Sulphate in groundwater	12.50
9	pH value of soil or water	5.00
4	Organic content of soil (By loss on ignition)	15.00

BS1377	TEST	PRICE £
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	Logging of samples and producing formal Borehole records (per metre)	
	Cable Percussion	4.00
	Windowless Samples incl. Hand Penetrometer	7.50

IN-HOUSE METHOD BASED ON BRE IP4/93	TEST	PRICE £
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	Whatman 42 Filter Paper Tests (Soil Suction)	
	(U) U100 Sample	37.00
	(U) U38 Sample	27.00
	(U) Remoulded	42.00

K.H. HEAD	TEST	PRICE £
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	Falling Head Permeability	55.00
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BS1377 Part6:1990	TEST	PRICE £
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(U)	Triaxial Permeability up to 4 days	112.00
	Extra over per day	18.00

MINIMUM ORDER CHARGE FOR LABORATORY TESTING 35.00

BS1377 Part9:1990	SITE TESTING	PRICE £
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4.3	In-situ CBR Test	45.00
2.2	Sand Replacement Density Test	45.00
2.4	(U) Core Cutter Density Test	25.00

For further information please contact:

S.P. Townend FGS Technical Director

J.C. Garner BEng (Hons) FGS Quality Manager

W. Johnstone Deputy Technical Manager

T. H. Foord BSc (Hons) Company Geologist

● Please ask advice as to the minimum sizes of sample required in order that tests are representative.

● Please ensure that samples delivered to the laboratory for testing are clearly labelled, sealed and protected.

● Samples and remnants will be held for a minimum of 21 days from the date of issue of the report unless otherwise instructed.

### Storage and Disposal

Charges will be levied for samples that are received from customers who do not require any laboratory testing. Storage charges will be imposed after 21 days.

The laboratory must be notified of any potentially hazardous samples. We reserve the right not to test until a full analysis has been carried out and a risk assessment provided to the laboratory by the customer.

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Silver Jubilee

PRICE LIST

From 1 January 2009