



## Concrete Testing Price List

Excel Concrete Pty Ltd, ABN 74 010 891 773

**Brisbane, Gold Coast and Sunshine Coast**

Prices <b>DO NOT</b> include 10% G.S.T.		Effective 2 <sup>nd</sup> April 2012			
DESCRIPTION	METHOD	NORMAL HOURS CHARGE	AFTER HOURS CHARGE #1	AFTER HOURS CHARGE #2	AFTER HOURS CHARGE #3
		Monday to Friday 6am to 4pm	Monday to Friday 4pm to 6am; Saturday 12 Midnight to 6am; Saturday 12 Noon to 12 Midnight.	Saturday 6am to 12 Noon.	Sunday & Public Holidays
Standard concrete three (3) cylinder test.	AS 1012 Parts 1, 3.1, 8.1, 9 & 12.1	<b>\$ 165.00</b> per set of 3	<b>\$ 247.50</b> per set of 3	<b>\$ 206.25</b> per set of 3	<b>\$ 330.00</b> per set of 3
Extra concrete single (1) cylinder test.		<b>\$ 55.00</b> per cylinder	<b>\$ 82.50</b> per cylinder	<b>\$ 68.75</b> per cylinder	<b>\$ 110.00</b> per cylinder
1 Day Cylinder (next day result)		<b>\$ 140.00</b> per cylinder	<b>\$ 210.00</b> per cylinder	<b>\$ 175.00</b> per cylinder	<b>\$ 280.00</b> per cylinder
Slump Test Only	AS 1012.3.1	<b>\$ 100.00</b> per Slump test	<b>\$ 150.00</b> per Slump test	<b>\$ 125.00</b> per Slump test	<b>\$ 200.00</b> per Slump test
Extra Slump test (when on site)		<b>\$ 30.00</b> per Slump test	<b>\$ 45.00</b> per Slump test	<b>\$ 37.50</b> per Slump test	<b>\$ 60.00</b> per Slump test
Flexural Strength Test 100mm * 100mm * 350mm (small)	AS 1012 Parts 1,3,8,11	<b>\$ 175.00</b> per flex beam	<b>\$ 262.50</b> per flex beam	<b>\$ 218.75</b> per flex beam	<b>\$ 350.00</b> per flex beam
Drying Shrinkage Test	AS 1012.13	<b>\$ 480.00</b> per set of 3 prisms	<b>\$ 720.00</b> per set of 3 prisms	<b>\$ 600.00</b> per set of 3 prisms	<b>\$ 960.00</b> per set of 3 prisms
Air Content Determination	AS 1012.4	<b>\$ 150.00</b> per test	<b>\$ 225.00</b> per test	<b>\$ 187.50</b> per test	<b>\$ 300.00</b> per test
Field Yield Determination (including Air Content test)	AS 1012.5	<b>\$ 190.00</b> per test	<b>\$ 285.00</b> per test	<b>\$ 237.50</b> per test	<b>\$ 380.00</b> per test
Cores – lab prep, testing, reporting (additional charges to secure cores)	AS 1012.9	<b>\$ 120.00</b> per core	<b>\$ 180.00</b> per core	<b>\$ 150.00</b> per core	<b>\$ 240.00</b> per core
Grout test		<b>\$ 150.00</b> per set of 3	<b>\$ 225.00</b> per set of 3	<b>\$ 187.50</b> per set of 3	<b>\$ 300.00</b> per set of 3
Tester Waiting Time (in excess of 1 hour per test)		<b>\$ 1.10</b> per minute	<b>\$ 1.65</b> per minute	<b>\$ 1.38</b> per minute	<b>\$ 2.20</b> per minute
Tester Travel Charge (outside metropolitan area)		<b>\$ 1.10</b> per km	<b>\$ 1.65</b> per km	<b>\$ 1.38</b> per km	<b>\$ 2.20</b> per km
Re-issue of Test report.		<b>\$ 5.00</b> per re-issued Test report			
Replacement of Mould. (damaged or lost on site)		<b>\$ 170.00</b> per mould.			
Test Cancellation Fee (Applies to testing cancelled after 3pm the previous day)		<b>\$ 150.00</b> per test Cancellation			
Laboratory Opening Fee (Applies where Laboratory is opened outside normal work hours)		<b>\$ 500.00</b> per Laboratory Opening.			
Trial Mix Fee (associated concrete tests are not included in this fee)		<b>\$ 350.00</b> per trial mix.			

Additional Services are Priced on Application



## Concrete Special Conditions of Sale

### Brisbane, Gold Coast and Sunshine Coast

All charges are subject to change without notice

All surcharges and testing prices are in addition to the price quoted for concrete and listed exclusive of Goods and Services Tax (GST)

#### Application of concrete

Excel Concrete Pty Ltd gives the warranties provided in clauses 30 and 31 of its standard terms of sale. It is the responsibility of the customer to ensure that the pre-mixed concrete ordered by the customer is appropriate for the intended application and environmental conditions. Please refer to Excel Concrete Pty Ltd Terms of Sale.

#### Safe Site Delivery

Excel Concrete Pty Ltd values the safety of our people. It is the responsibility of the customer to ensure that the delivery site provides a safe access and that hazards (including overhead) are adequately controlled. The customer is required to provide a spotter(s) where reversing of the concrete truck is required to deliver to site. Contractors are also required to ensure pump operators follow the practices outlined in the Queensland Department of Industrial Relations – Concrete Pumping Code of Practice. Should these not be provided, Excel Concrete Pty Ltd may refuse to discharge and we reserve the right to re-coup all associated costs.

#### Raw Material Changes

Supply of raw materials is subject to their availability and where required may vary without notice from submitted mix designs. Excel Concrete Pty Ltd will ensure the performance characteristics of the concrete will comply as close as permissible to the relevant specification and performance standards.

#### Recycled Water

Excel Concrete Pty Ltd utilises recycled water as part of our environmental policy and Water Efficiency Management Plans. Potable water may be supplemented with recycled, bore and/or scheme water. Concrete required using potable water must be specifically requested

#### Placement of Concrete

Excel Concrete Pty Ltd mix designs are of suitable cohesiveness and resist to segregation when placed at the specified design slump and the concrete is not over-vibrated. Excel Concrete Pty Ltd offer is based on supplying mixes that comply with the specification in terms of performance and durability and is not responsible for the method of placement, compaction or the finish achieved. Consideration needs to be given to these factors at design stage. Placement time is influenced by many factors other than rate of concrete supply to the jobsite. The Excel Concrete Pty Ltd offer is on the basis that Excel Concrete Pty Ltd is not commercially disadvantaged by factors outside its control.

#### Concrete cracking

Cracking in concrete is due to a number of different causes. Excel Concrete Pty Ltd takes all reasonable measures to minimise concrete cracking and has no control over the placement, finishing and curing of the concrete. Excel Concrete Pty Ltd is not responsible for rectification or subsequent costs due to cracks in concrete. The customer is responsible for ensuring that the concrete is placed in accordance with practices recognised to reduce concrete cracking.

#### Water addition on site

Excel Concrete Pty Ltd personnel may add water to concrete for the purpose of adjusting slump and are the responsibility of Excel Concrete Pty Ltd. Water requested to be added to the load by the customer or their on-site representative will be recorded on the delivery docket and the performance of the concrete is no longer warranted.

#### Exposed or coloured concrete

Excel Concrete Pty Ltd will endeavour to supply pre-mixed concrete of the colour requested by the customer however cannot guarantee the shade of colour nor its consistency from load to load. The raw materials used to make Natural Creations™ ranges are natural products and therefore subject to variation in consistency, appearance, quality and texture. No guarantee of the product's coloured or textured finish is given or implied. Orders for coloured concrete require a minimum of 72 hours notice prior to delivery.

#### Watertight concrete or Other Special Additives

Where an additive is added to pre-mixed concrete at the customer's request, the concrete shall be deemed to be Special-Class Prescription Concrete as described in clause 1.8.1(b) of AS1379-1997. Excel Concrete Pty Ltd gives no warranty in relation to the performance of such concrete. Any performance assurance must be obtained from the supplier of the additive.

#### Credit Card Payment

Excel Concrete Pty Ltd accepts payment of accounts via credit card. Payments made via this method will attract a surcharge of 1.5% for Visa or MasterCard and 3.0% for AMEX.

#### Supply Agreements and Specifications

The prices quoted are subject to Excel Concrete Pty Ltd standard terms of sale. The rates quoted are based on the information provided, except to the extent they are inconsistent with that information and Excel Concrete Pty Ltd standard terms of sale. Excel Concrete Pty Ltd reserves the right to revise those rates should any of the foregoing change.

#### Post tensioned concrete

The early age compressive strength for post tensioned pre-mixed concrete will be determined in accordance with the current issue of AS3600 with concrete test samples being stored under standard curing conditions in accordance with the current issue of AS1012.8. For samples which are tested other than in accordance with AS1012.8, additional charges will apply.