



Boral Construction Materials

Fees & Surcharges Sheet: Services

Effective 1st November 2017 - All prices are subject to change without notice.

Item	Description
Extra Cartage	An additional charge of \$1.50 + GST per m ³ per km applies for loads delivered more than 20kms from the nearest Boral plant. A minimum of 3 m ³ applies.
Minimum Load	A fee of \$60 per m ³ + GST applies for loads delivered less than 3 m ³ . Calculated as: Shortfall x per m ³ rate.
Out of hours	The following surcharges apply for deliveries out of hours. A minimum of 3 m ³ applies*: <ul style="list-style-type: none"> - Monday – Friday 5.00 pm to 6.00 am: \$30 per m³ + GST - Saturdays 12.00 pm to 12.00 am: \$60 per m³ + GST - Sundays & Public holidays: \$90 per m³ + GST <i>Note: Surcharge applies at the concrete batch time, not delivered time.</i> * Saturday mornings prior to 6.00 am calculated \$30 per m ³ + GST, Monday mornings prior to 6.00 am calculated at \$90 per m ³ + GST.
Plant Opening	In addition to the out of hour's surcharge, a plant opening fee of \$1,500 + GST will be applied to open the plant outside normal operating hours. Note: 48 hours notice is required.
Cancellation	A fee of \$1,000 + GST applies when a pour is cancelled after 3.00 pm the day prior.
Waiting Time	Calculated as unloading time per minute > 30 minutes x rate. <ul style="list-style-type: none"> - Normal hours: \$2.00 per minute + GST - Out of hours: \$4.00 per minute + GST
Credit Card	A surcharge will apply of 1.2% for Visa and Mastercard and 2.7% for American Express and 3% Diners (includes GST).
Disposal	Over ordered or surplus concrete can be returned in the delivery vehicle for environmentally responsible disposal if no facility is provided on site. Returned concrete will be charged at \$150 per m ³ + GST or part thereof.
Pump Blowback	A surcharge of \$300 per load + GST in addition to the disposal fee will be charged for all pump blowbacks. Note: Pump blowback will only be undertaken if safe to do so.
Plant Mixing	A surcharge of \$100 per load + GST applies where concrete is mixed in a Boral plant and taken away in the customer's vehicle.

Quote conditions and Conditions of Quotation & Supply apply in addition to the above.

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Fees & Surcharges Sheet: Testing



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The following rates are applicable to concrete sampled, collected and tested during normal hours.

Test Description	Test Method	Price Excl. GST																		
Compression Strength Test	Compression testing includes cast, cure and crush report and slump test. Minimum of 3, 100 x 200 cylinders per test. AS1012 parts 1, 8.1, 9 & 12.1	\$80.00 per cylinder																		
Slump Test	Slump tests are provided where no compressive strength cylinders are taken from a sample. AS1012 parts 1 & 3.1.	\$60.00 per test + Tester hourly rate																		
Drying Shrinkage Test	Cast, cure & measure prisms (up to 56 days). Set of 3 prisms. AS1012 parts 1 & 13.	Price on Application																		
Other Tests	Boral Concrete has laboratories located throughout Australia and offer a wide range of testing services, including: <table border="0" style="width: 100%;"> <tr> <td>Spread/Flow</td> <td>Maturity Meter</td> </tr> <tr> <td>Flexural Strength</td> <td>Schmidt Hammer</td> </tr> <tr> <td>Grout Cube Compressive Test</td> <td>Slump Flow Test + J Ring</td> </tr> <tr> <td>Air Content</td> <td>Spread Flow Test + T500</td> </tr> <tr> <td>Field Yield</td> <td>Water Permeability</td> </tr> <tr> <td>Bleeding</td> <td>Fibre Count</td> </tr> <tr> <td>Chloride Diffusion</td> <td>Combined Grading</td> </tr> <tr> <td>Rapid Chloride Permeability</td> <td>Apparent Volume of Permeable Voids</td> </tr> <tr> <td>Thermal Resistivity</td> <td></td> </tr> </table>	Spread/Flow	Maturity Meter	Flexural Strength	Schmidt Hammer	Grout Cube Compressive Test	Slump Flow Test + J Ring	Air Content	Spread Flow Test + T500	Field Yield	Water Permeability	Bleeding	Fibre Count	Chloride Diffusion	Combined Grading	Rapid Chloride Permeability	Apparent Volume of Permeable Voids	Thermal Resistivity		Price and Availability on Application
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Testing Surcharges:

Tester Hourly Rate: A surcharge of \$120 per hour + GST or part thereof will be charged when:

- Tester is on site and not undertaking compressive strength cylinder testing activities
- Testers are required to attend a site induction prior to carrying out testing
- Travelling time exceeds 0.5 hours

Cancellation Fee: A surcharge of \$500 +GST will be charged when testing is cancelled by the customer within one (1) hour of the scheduled start time.

On-Site Curing: A surcharge of \$50 per cylinder + GST will be charged where the Customer requests cylinders be left on site in contradiction to Australian Standards. Note: Boral does not charge extra for testing cylinders that are collected the next working day and air cured at Boral's laboratory.

Test Report Reissue: A surcharge of \$50 per report + GST will be charged when a customer requests a report be re-issued.

Out of Hours Testing Surcharge: The following surcharges will apply where concrete is collected and tested between the following hours:

- Monday – Friday 5.00 pm to 6.00 am: Standard rate x 2
- Saturdays 12.00 pm to 12.00 am: Standard rate x 2
- Sundays & Public holidays: Standard rate x 2.5

Laboratory Opening Fee: An opening fee of \$318.18 + GST will be charged for opening the laboratory outside of normal hours. Fees are payable regardless and in addition to other testing charges and if cancelled within 24 hours of an agreed opening.

Boral reserves the right to use appropriately qualified sub-contractors to sample concrete and perform relevant tests in accordance with the testing rates above.