

Boral Construction Materials – Country NSW & ACT



Service Fees: Testing Rates

Effective 1st April 2018 - All prices are subject to change without notice.

Note. Boral reserve the right to refuse testing, should a safe and legal test area not be provided.

| Test Description | Price Excludes GST | | |
|---|--|--|--|
| | Testing during Normal Hours 6AM-5PM Mon-Fri, 6AM-1PM Sat | Testing outside Normal Hours excluding Sundays & Public Holidays | Testing on Sundays and Public Holidays |
| Site Establishment <i>Not charged in normal hours if a compressive strength test is taken. Outside Normal Hours fee charged regardless of number of samples taken.</i> | \$255.00 (per tester) | \$900.00 (per tester) | \$900.00 (per tester) |
| Compressive Strength Test (Cast, cure & crush 3 x 100x200mm - Cylinders and 1 slump or spread test) | \$255.00 | \$382.50 | \$510 |
| Additional Cylinder (1 x 100x200mm Cylinder) | \$85.00 | \$85.00 | \$85.00 |
| 1 day early age fee (Excludes Tester Travel costs if applicable) | \$55.00 | | |
| Cure & Crush Only (Per Cylinder) Where cast & delivered by customer. | \$50.00 | | |
| Additional Slump or Spread test | \$40.00 | \$60.00 | \$80.00 |
| Flexural Strength Test (3 x 100x100x350mm beams - Cast, cure & crush beams) | \$420.00 | \$630.00 | \$840.00 |
| Additional Beam (1 x 100x100x350mm beams) | \$140.00 | \$140.00 | \$140.00 |
| Grout Cubes (set of 3 specimens) Cast, Cure & Crush Cure & Crush (Per Cube) Where cast & delivered by customer | \$240.00 \$50.00 | \$360.00 | \$480.00 |
| Drying Shrinkage Test (set of three prisms) Cast, cure & measure prisms (up to 56 days) Cast, cure & measure prisms (up to 91 days) | \$500.00 \$550.00 | \$750.00 \$775.00 | \$1000.00 \$1100.00 |
| Air Content Test | \$90.00 | \$135.00 | \$180.00 |
| Other tests not listed – e.g. Yield, Bleed, Nordtest, Maturity, Schmidt Hammer, J Ring, T500, etc | P.O.A. Boral will provide a quote at time of request. Testing will not be carried out until the quote has been accepted in writing. | | |
| Tester Waiting Time (per person, per hour) Charged for slow, customer delayed pours or inductions where tester is on site in excess of 60 mins per Compressive strength test. (Charged in ¼ hour intervals) | \$80.00 | \$120.00 | \$160.00 |
| Testing Cancellation Fee (Site establishment, tester travel & accommodation may also apply) Applies when a test is cancelled after 3.00 pm the day prior | \$240.00 | \$360.00 | \$480.00 |
| On-Site Curing Per Cylinder (Site establishment and Tester travel may also apply) Charged where customer requests cylinders to be left on site | \$200.00 | | |
| Tester Parking Costs (Per day, Per Job) Charged where no area set aside for tester's vehicle. | \$200.00 | | |
| Tester Travel Costs per km (round trip) from nearest Boral Laboratory. Tester travel cost will also be charged to collect cylinders, unless testing required on the day of collection (Not Applicable if within 50km, Refer Special conditions for laboratory locations) | \$1.50 | | |
| Tester Travel Costs Overnight (Per Night) | \$250 | | |
| Alteration to Curing Age (Charged when client requests change to the curing regime) | \$50.00 | | |
| Lab Opening Fee Opening laboratory for purposes of measuring hardened properties of concrete test specimens. | | \$900 | \$900 |