Form Revised: 12/19/23



3145 STATE ROAD TELFORD, PA 18969 215-536-6706 FORMS@LIMEWORKS.US

MINIMUM SAMPLE SIZE GUIDE

Samples may be multiple smaller solid pieces. Do not send powder.

Free Observation & **Custom Simulation:** ~2 in² (Thumb-sized)



Mortar Analysis & Petrographic Exam:



~16 in² (Palm-sized)

Instrumental Analysis: ~32 in² (2x Palm-sized)



Brick Strength & Absorption: 3-5 Full Bricks



SHIPPING RECOMMENDATIONS

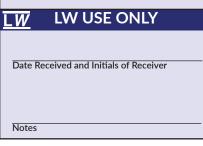
To ensure that your sample arrives undamaged, please place secured in a properly padded package. Do not send samples in letter envelopes, as these tend to result in pulverized, shredded, or lost samples.

For quicker transport and processing, consider sending your sample through FedEx or UPS with tracking.

For submitted sample return requests, client will be responsible for return shipping charges where applicable.

PLEASE NOTE

All services are provided on a firstcome, first-serve basis. Lead times may be extended during periods of high demand. Generally, clients who select "Email" as their preferred contact method will receive results sooner.



SAMPLE SUBMISSION AND SERVICE REQUEST FORM

strumental Analysis (ASTM C1324) st: \$3300 · Lead Time: ~5-6 Weeks sick Strength & Absorption (ASTM C67) st: \$650 per brick · Lead Time: ~5-6 Weeks setrographic Analysis (ASTM C856) st: \$800 · Lead Time: ~5-6 Weeks sbased on number of samples and current lab queue. Consulting or Overseeing Firm (if applicable) Get State Project Zip Code Return Sample (Free Observations and Color Simulations only, return shipping charges may apply)
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4.34/1 11 1 11 1 16 2
4. Where was the sample collected from? (e.g. Bedding Mortar, North Side)
 5. For mortar samples, approximate height of the existing mortar joint: ☐ 1/4" or Less ☐ 1/4" to 3/8"
☐ 3/8" or More 6. Describe the nature of the repair or any project goals (attach more paper if needed): ————————————————————————————————————
New Customer? ☐ Yes ☐ No
Contact Name and Title (if applicable)
Zip Code
Email Address