

Resin Pour Log Template

By ResinBatch • Free two-part epoxy batch record

For an editable copy, [open the Google Docs master](#), then choose File → Make a copy. You can also print this blank template. Record project details in your own copy.

Before mixing

Batch ID: _____ Date: _____
Project / intended pieces: _____
Resin and hardener product: _____
Manufacturer instructions / TDS reference: _____
Ratio A:B: _____ Basis: ☐ Weight ☐ Volume
Unit for both parts: _____
Mold IDs, cavity volumes and counts: _____
Base volume: _____ Extra allowance chosen: _____
Planned mixed total: _____ A: _____ B: _____

Actual pour

Actual A: _____ Actual B: _____ Same unit: _____
Mix start time: _____ Pour start time: _____
Pigment / inclusions and amounts: _____
Observed temperature / humidity (optional): _____
Changes from the plan: _____

After the pour

Observation date and time: _____
Usable pieces: _____ Rejected pieces: _____
Observed result / defects: _____

One change to test next batch: _____

Using the record

Keep weight and volume separate. US fluid ounces are volume; weight ounces are mass. Record the actual kit ratio rather than choosing a generic ratio. This record does not set cure time, safe pour depth or safe batch size; use the product's instructions.

[Plan mold quantities with ResinBatch](#) • [Split a known total into A and B](#)