

TRUEST

Quote More. Win More.

OPERATION-BASED ESTIMATING

Manual Estimating

Create structured estimates when feature recognition is not the right starting point. Add operations, times, materials, outside services, and costs in one controlled workflow.

TRUEST
Quote More. Win More.

Dashboard

Estimates

Parts

Customers

Suppliers

Costing

Analytics

Settings

Users

TU

ESTIMATE WORKFLOW

New Estimate

Features

FILES

CUSTOMER

SE W Tool Works (10001)

SELECTED PART

101613-65929-B

History

101613-65929-B.STEP

QUANTITY

1

SCRAP %

0

MATERIAL

4140

STOCK FORM

Round

Plate

Casting

Ring

HEAT TREAT LEVEL

Case Hardened (Surface -58-62 HRC, soft core)

MATERIAL ROCKWELL

62

STARTING SIZE

THICKNESS

6.000

WIDTH

10.250

LENGTH

25.500

FINISH SIZE

THICKNESS

5.790

WIDTH

10.000

LENGTH

25.345

Drop files here
or click to browse

FEATURE RECOGNITION

101613-65929-B.STEP

Clear Screen

Auto spin

zoom

Add Operation

FEATURE LIST

PICK

FEATURE

MULTI SELECT

☒ Internal cylindrical feature 106 Items, 106 selected

☐ Blind hole 11 Items

☐ Through hole 4 Items

☐ Blind hole with conical drill point 47 Items

☒ Conical taper 99 Items, 2 selected

OPERATIONS

No operations added yet.

Generate Estimate

Your process knowledge, organized.

Turn estimator experience into consistent operations, assumptions, and costs.

Manual Estimating

Some work requires estimator judgment rather than automated geometry recognition. Truest provides a structured way to build those estimates while keeping rates, assumptions, and manufacturing steps visible.

Key business benefits

- Operation-based estimates
- Controlled labor and machine rates
- Clear setup and run times
- Material and outside costs
- Reusable process knowledge
- Consistent review workflow

Add Operations

Build the manufacturing route with setup, machining, fabrication, inspection, finishing, and other required steps.

Apply Shop Rates

Use controlled machine, labor, burden, and material inputs rather than scattered spreadsheets or personal files.

Capture Assumptions

Document quantities, stock conditions, purchased services, tooling, scrap, and risk alongside the estimate.

Review the Total Cost

See how each operation contributes to cost and price before the quote is approved and sent to the customer.

Keep manual estimates structured and repeatable.

Use one workflow for operations, costs, assumptions, approvals, and customer response.