



Model 4019

Product Specifications

- Size:** 5.7" x 3.0" x 0.65"
(145mm x 76mm x 17mm)
- Weight:** 4.15 oz. (117.7 gm)
Includes Case and Pocket Reference Guide
- Power:** One 3-volt (CR-2016)
Long-life Battery
- Display:** 11 Digits* (7 normal, 4 fractions) with Full Annunciators
- LCD**
- Dimensions:** 0.73" x 2.56" (19mm x 65mm)
- Accuracy:** 12 Digit Internal Accuracy

* Maximum Display: up to 1999999.99

Included: Protective 360° Hard Cover Door; Long-life Battery (One CR-2016); Quick Reference Guide and Pocket Reference Guides in English and Spanish.

Full One-Year Limited Warranty: All Calculated Industries calculators and electronic tools are covered by a Full One-Year Limited Warranty against defects in materials and workmanship. The full text of each warranty is published in the documentation accompanying each product and at www.calculated.com. Calculated Industries reserves the right to make changes in the materials and specifications of products without notice.



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MATERIAL ESTIMATOR™

MATERIALS ESTIMATING CALCULATOR

AREA 654.75
SQ FEET

Get quick Linear, Area and Volume solutions
Work directly in Feet-Inches-Fractions, Yards and Metric

4x12 700

Quickly and accurately find material requirements for Studs, 4x8, 4x9, 4x10, 4x12 sheets

COST 25000
STOR Per

Board Feet and Cost per Unit functions estimate material costs instantly.

LNTH 5 11
STOR INCH 16

Built-in answers for material and spacing

TTL \$ 583.33

Easily calculate material costs and allowances using cost and percent (%) functions.

The **Material Estimator** is designed for contractors, trades people and estimators who need to estimate materials and costs for concrete, fences, decks, bricks, tile, flooring, gravel, painting, drywall, paneling and more.

It helps users quickly and easily calculate material costs and allowances, and get exactly the materials they need. Reducing estimating errors will save time and money.

Brick — Calculate number of standard 8-inch Bricks for both face and paver applications.

Gravel — Calculate tons of gravel required based on entered volume and stored Weight Per Volume.

Concrete — number of 40, 60, 80 lb bags.

Deck — Calculate number of Boards. Board Width or Board On-Center can be stored for deck and fence calculations.

Block — Calculate the number of standard 128 square inch blocks with 1/2" mortar.

Fence — Calculate number of boards, pickets, rails and posts on-center.

Studs — Calculate number of studs, store On-Center for studs.

Paint — Calculate volume of paint, based on entered areas and stored Paint Coverage per gallon.

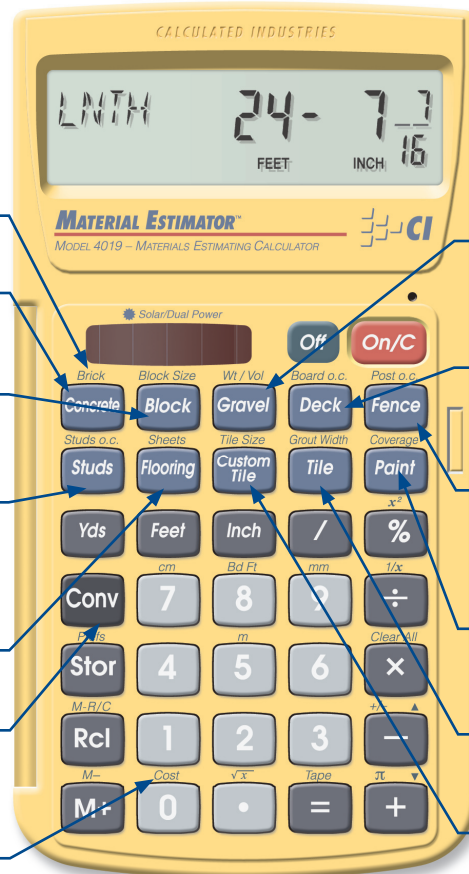
Flooring — Calculate length required (of 6", 12", 13", and 15" wide rolls) number of sheets (sizes 4x8, 4x9, 4x10, 4x12), for drywall and paneling.

Tile — Calculate number of Tiles based on area and user-stored Grout Width.

Conv — Perform Conversions; access Secondary Functions.

Cost — Calculate total material cost based on Stored Unit Cost and entered or calculated material quantity.

Custom Tile — Calculates number of tiles based on stored Tile Size in square inches.



How much? How many? Quickly estimate cost and quantity...get exactly what you need.