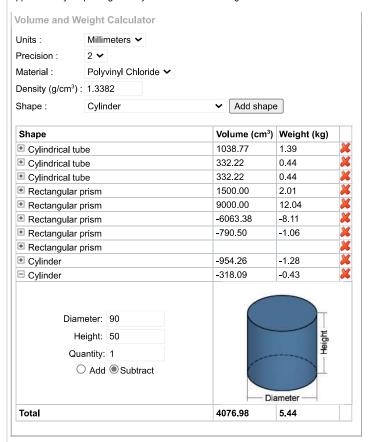


🔢 Widgets

Volume and Weight Calculator

Calculate the volume and weight, in English or Metric units, for over 40 geometric shapes and a variety of materials. Select from such metals as Aluminum, Cast iron, or Steel, or from such thermoplastics as ABS, Nylon, or Polycarbonate. Typical values for density are provided, but may be changed to accommodate more specific materials. Shapes include common stock shapes such as rectangular and hexagonal prisms, cylinders, tubes, and I-beams, as well as a variety of 3D geometric solids, such as pyramids, frustums, and spherical segments. Instantly obtain the weight of your raw material stock by dimensioning a single shape, or add and subtract multiple shapes to approximate your part's geometry and obtain a total weight.



About CustomPartNet

About Us Contact Us Privacy Policy List Your Company Advertise

Process Overviews

Injection Molding Sand Casting Milling
Die Casting Glossary

Cost Estimators

Injection Molding Estimator Machining Estimator Die Casting Estimator Sand Casting Estimator . . . see all estimators

Widgets

Speed and Feed Calculator Drill Size/Tap Size Chart Clamping Force Calculator Volume/Weight Calculator . . . see all widgets