



IN TWO EASY STEPS

FROM THIS CALCULATOR, YOU WILL BE ABLE TO:

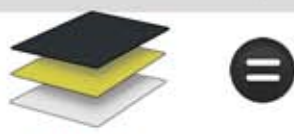
- Find out how many linear yards of fabric is needed for your project.
- How many pounds of resin is required to saturate or wet-out your fabric.
- The actual thickness of your final laminate.

YOU PROVIDE

WE GIVE YOU THE DATA



STEP 1
PROJECT
DIMENSIONS



STEP 2
FABRIC
LAYERS



YARDS OF FABRIC
YOU NEED



POUNDS OF RESIN
YOU NEED



FINAL THICKNESS

{ YOU GIVE US YOUR PROJECT DIMENSIONS & FABRIC PREFERENCE. WE'LL GIVE YOU THE ESTIMATED AMOUNT OF MATERIALS TO GET THE JOB DONE! }

STEP 1 ENTER PROJECT MEASUREMENTS



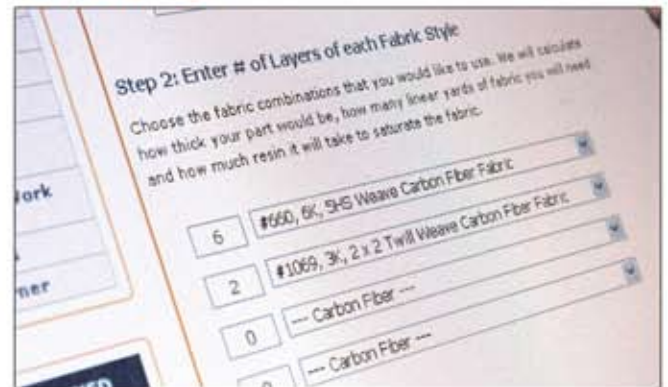
ENTER THE MAXIMUM LENGTH AND WIDTH (IN INCHES) OF YOUR PROJECT OR INTENDED LAYUP AREA. ENTER THE DESIRED THICKNESS OF YOUR FINISHED LAMINATE. (WE WILL GIVE YOU ACTUAL THICKNESS UPON CALCULATION)

CALCULATE

WE WILL PROVIDE YOU WITH:

- THE THICKNESS OF YOUR LAMINATE
- THE LINEAR YARDS OF EACH TYPE OF FABRIC THAT YOU WILL NEED
- THE WEIGHT OF RESIN (IN POUNDS) NEEDED TO SATURATE YOUR PART

STEP 2 ENTER FABRIC LAYERS



IN SEPARATE DROP-DOWN MENUS, SELECT THE TYPES OF FABRICS YOU WOULD LIKE TO USE. THESE MENUS ARE ORGANIZED BY FABRIC TYPE: CARBON, FIBERGLASS, HYBRID, KEVLAR AND SCRIM. TO THE LEFT OF EACH SELECTED FABRIC, INPUT THE NUMBER OF LAYERS YOU WOULD LIKE TO USE.

NOTE: IT IS NOT NECESSARY TO USE ALL FABRIC DROP-DOWN MENUS. YOU CAN SELECT ONE FABRIC OR YOU CAN SELECT MULTIPLE FABRICS.

WHAT DO I DO WITH THIS INFORMATION?

WHEN PURCHASING MATERIALS, YOU CAN USE THE ESTIMATED DATA TO BUY THE PERFECT QUANTITIES FOR YOUR PROJECT! USE THE LINEAR YARDS OF FABRIC AND THE WEIGHT OF RESIN TO DECIDE WHAT MATERIALS YOU NEED.