

## -Paint Quantity Requirement Worksheet-

*A quart of Velvet Finishes covers roughly 120 square feet of surface.*

Measure each surface (top, sides, front, etc.) to be painted:

Length x Width: \_\_\_\_\_ Side

Length x Width: \_\_\_\_\_ Side

Length x Width: \_\_\_\_\_ Top

Length x Width: \_\_\_\_\_ Front

Length x Width: \_\_\_\_\_

Length x Width: \_\_\_\_\_

Determine the Total: \_\_\_\_\_

*Assuming a 2.5 coat coverage, the formula is:*

Total square footage multiplied by 2.5 divided by 120.

\_\_\_\_\_ x 2.5 ÷ 120 = \_\_\_\_\_ quarts.

