Figure: 30 TAC §115.470(b)(36)

$$\text{Pounds of volatile organic compounds (VOC) per gallon of solids} = \frac{W_V}{V_M - V_V - V_W - V_{ES}}$$

Where:

W_V = The weight of VOC contained in V_M gallons of adhesive or adhesive primer measured in pounds.

V_M = The volume of adhesive or adhesive primer, generally assumed to be one gallon.

V_V = The volume of VOC contained in V_M gallons of adhesive or adhesive primer measured in gallons.

V_W = The volume of water contained in V_M gallons of adhesive or adhesive primer measured in gallons.

V_{ES} = The volume of exempt solvent contained in V_M gallons of adhesive or adhesive primer measured in gallons.