

Figure: 30 TAC §115.420(c)(13)(G)

$$\text{VOC } T_{3\text{-stage}} = \frac{\text{VOC}_{\text{bc}} + \text{VOC}_{\text{mc}} + (2 \times \text{VOC}_{\text{cc}})}{4}$$

Where:

$\text{VOC } T_{3\text{-stage}}$  = the volatile organic compounds (VOC) content, in pounds of VOC per gallon (less water and exempt solvent) as applied, in the three-stage system

$\text{VOC}_{\text{bc}}$  = the VOC content, in pounds of VOC per gallon (less water and exempt solvent) as applied, of any given basecoat

$\text{VOC}_{\text{mc}}$  = the VOC content, in pounds of VOC per gallon (less water and exempt solvent) as applied, of any given midcoat

$\text{VOC}_{\text{cc}}$  = the VOC content, in pounds of VOC per gallon (less water and exempt solvent) as applied, of any given clearcoat