

Figure: 30 TAC §115.455(a)(2)(B)(i)

$$U_P = T_P \left(\frac{100}{S_P} \right)$$

$$U_B = T_B \left(\frac{100}{S_B} \right)$$

$$U_C = T_C \left(\frac{100}{S_C} \right)$$

Where:

U_P = The relative primer usage in gallons of primer per square inch of solids applied.

T_P = The target dry film thickness of the primer in mils (0.001 inch).

S_P = The volume percentage of solids in the primer, minus water and exempt solvent.

U_B = The relative basecoat usage in gallons of basecoat per square inch of solids applied.

T_B = The target dry film thickness of the basecoat in mils (0.001 inch).

S_B = The volume percentage of solids in the basecoat, minus water and exempt solvent.

U_C = The relative clearcoat usage in gallons of clearcoat per square inch of solids applied.

T_C = The target dry film thickness of the clearcoat in mils (0.001 inch).

S_C = The volume percentage of solids in the clearcoat, minus water and exempt solvent.