## Average Coverage for Coatings or Membranes

100\% Solids Systems
*if a coating contains a solvent which will evaporate, the thickness of the coating will be reduced by the same percentage as the solvent loss.

| Thickness of Coating | Coverage per U.S. Gallon |
| :---: | :---: |
| $1 / 4$ in $=250.000$ mils | 6.4 sq feet |
| $3 / 16$ in $=187.500$ mils | 8.5 sq feet |
| $1 / 8$ in $=125.000$ mils | 12.8 sq feet |
| $1 / 8$ in $=100.000$ mils | 16.0 sq feet |
| $1 / 16$ in $=62.500$ mils | 25.7 sq feet |
| $1 / 16$ in $=50.000$ mils | 32.1 sq feet |
| $1 / 32$ in $=31.250$ mils | 51.3 sq feet |
| $1 / 32$ in $=20.000$ mils | 80.2 sq feet |
| $1 / 64$ in $=15.625$ mils | 102.7 sq feet |
| $1 / 64$ in $=10.000$ mils | 160.4 sq feet |
| $1 / 64$ in $=5.000$ mils | 320.8 sq feet |
| $1 / 64$ in $=1.000$ mils | 1604.2 sq feet |

*1600 Mils = 1 Gallon

| Chicago Location | Indy Location | Wisconsin Location |
| :---: | :---: | :---: |
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