## DYMAX

## Dymax Adhesive Bead and Film Coverage/ Container Size Cross Reference Data

## Bead Coverage*

1 Liter of Dymax GEL viscosity material will generate the following approximate length (linear inches) of adhesive:

| Bead Diameter | Adhesive Length |
| :---: | :---: |
| $1 / 32$ in | $64,538 \mathrm{in} / 5,378 \mathrm{ft}$ |
| $1 / 16$ in | $16,134 \mathrm{in} / 1,344 \mathrm{ft}$ |
| $1 / 8 \mathrm{in}$ | $4,033 \mathrm{in} / 336 \mathrm{ft}$ |
| $1 / 4 \mathrm{in}$ | $1,008 \mathrm{in} / 84 \mathrm{ft}$ |

## Film Coverage*

1 Liter of Dymax coating will cover the following approximate square feet area at the film thickness shown:

| Coating Thickness | Film Coverage (sq. ft) |
| :---: | :---: |
| 0.001 in | 343 |
| 0.002 in | 172 |
| 0.003 in | 114 |
| 0.004 in | 86 |
| 0.005 in | 68 |
| 0.010 in | 34 |

* The figures shown above assume the total use of a liter of adhesive, without any allowance for waste, overspray, or any other unused amount.

| Container Size Cross Reference (Approx.) |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gallons | $\boldsymbol{=}$ | Kilograms | $\boldsymbol{=}$ | Pounds | $\boldsymbol{=}$ | Liters |
| 0.26 |  | 1.15 |  | 2.5 |  | 1 |
| 3.96 |  | 17.25 |  | 38 |  | 15 |
| 4.58 |  | 20 |  | 44 |  | 17.3 |
| 5 |  | 21.77 |  | 48 |  | 18.9 |

