

Product Coverage Chart

PremiumCoat System

| Foundation Coat | | $(.951 \text{ m}^2/\text{liter})$ | 2 coats |
|-----------------------------------|------------------------------------|------------------------------------|----------|
| Finish Coat | $350 \text{ ft}^2 / 5 \text{ gal}$ | $(1.664 \text{ m}^2/\text{liter})$ | 2 coats |
| 40" x 324' (102 cm x 102m) Fabric | 1000 ft^2 | (92.9 m^2) | per roll |
| 6" (15.24 cm) Fabric | 300 lft | (91.4 m) | per roll |
| 12" (30.48 cm) Fabric | 300 lft | (91.4m) | per roll |

<u>Note:</u> For every 6" (15.24cm) roll of fabric needed, order 1 x 5gal (18.921 liter) pail of Foundation Coat.

For every 12" (30.28cm) roll of fabric needed, order 2 x 5gal (18.921 liter) pails of Foundation Coat.

BarrierGuard System

| BarrierGuard | $250 \text{ ft}^2 / 5 \text{ gal}$ | (1.189 m ² /liter) completed system |
|-----------------|------------------------------------|--|
| Portland Cement | 1-2/3 Bags | (Bag weight= 94lb.(42.64kg)) |

FlexCoat

| FlexCoat | | $(4.3 \text{ m}^2/\text{L}) 1 \text{ coat}$ |
|----------|-------------------------|---|
| | | $(2.87 \text{ m}^2/\text{L}) 2 \text{ coats}$ |
| | 60 ft ² /gal | $(1.43 \text{ m}^2/\text{L}) 3 \text{ coats}$ |

ClearGuard Plus

ClearGuard Plus $50-150 \text{ ft}^2/\text{gal} (1.15-3.45 \text{ m}2/\text{L})$

Primers

| SureBond Primer | $200 \text{ ft}^2/\text{gal}$ | $(4.755 \text{ m}^2/\text{L})$ |
|-----------------------------|-------------------------------|--------------------------------|
| CleanAct EPDM Primer | $200 \text{ ft}^2/\text{gal}$ | $(4.755 \text{ m}^2/\text{L})$ |
| BarrierGuard Slurry (1coat) | $150 \text{ ft}^2/\text{gal}$ | $(3.57 \text{ m}^2/\text{L})$ |
| Stable Rust Primer | $200 \text{ ft}^2/\text{gal}$ | $(4.755 \text{ m}^2/\text{L})$ |

TrafficCoat System

TrafficCoat* $125 \text{ ft}^2/1 \text{ gal} 2 \text{ coats}$

*applied as final layer in addition to the **full** PremiumCoat System (Foundation, Fabric, Foundation, 2 coats Finish Coat, 2 coats TrafficCoat)

Note: Cost/Coverage estimates can vary depending on the porosity of the substrate – please contact a Hydro-Stop Technical Representative for more accurate estimates.