

InstaCote ESP Primer

ESP Primer is a fast drying elastomeric one part primer which can be used where polyureas have adhesion difficulty to certain substrates such as corrugated plastic (P-corr), HDPE, laminated polyethylene, polystyrene and crosslink foam surfaces. ESP can be brushed, rolled, or spray applied.

Typical Physical Properties

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|------------------|---------------------------------------|
| | Wet |
| Solids | |
| By Weight | 70% |
| VOC | .92 lbs./gal |
| HMIS Rating Code | 2 |
| Coverage | 1 gallon - 300 to 400 sq.ft.@ 1 mil |
| Dry time 25° C | 15 minutes |
| Dry time | After 15 minutes or when dry to touch |
| Recoat | No reapplication required |
| Shelf life | 1 year if sealed after use |
| Thinner | Acetone (25 % MAX) |
| Flash point | 40-50 F (Flammability Rating) |
| Color | Black |

Recommended for use on the following substrates:: Corrugated plastic, HDPE, Laminated Polyethylene, Crosslink Foam, Polystyrene

Recommended method of applying: spray, brush or 1/4" NAP roller

Apply primer onto surfaces to be coated. Try to avoid applying too much primer. If this happens wipe up excess primer with a cloth towel or allow additional dry time if needed. The primer must be dry to the touch before applying a top coat. Primer should be dry and ready to apply a top coating in fifteen (15) minutes, but if not due to weather conditions allow additional dry time.

Allow primer to dry 15 minutes before applying top coat. Once applied there is no recoat window.

The InstaCote ESP Primer is available in 5 gallon containers.
Contact InstaCote for availability.

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