

SPRAY POLYURETHANE ADHESIVE OVERSPRAY

Wind speed of 10 mph equals 15 feet per second

Therefore: 150 feet in 10 seconds
300 feet in 20 seconds
600 feet in 40 seconds

The overspray droplets will not be cured in 40 seconds. (Because there is no exothermic heat.)

Conclusion: All downwind cars, boats, windows, people... must be covered or moved. (Or wait until the wind changes.)

Always set up two poles or broom handles – one at each end of spray area. Attach a strip of red surveyors ribbon to the handles, and watch the wind. Direction can change throughout the day.