



# Tahoe

Tahoe is a water-based coating used to protect paint booth walls, windows and other surfaces from paint overspray. Tahoe contains no volatile organics yet dries quickly to form a clear, tacky coating which allows the removal of overspray without the use of solvent based paint strippers. The tackiness of the coating helps to collect airborne dust particles as well as serving to protect the coated surfaces from accumulation paint overspray.

## Features and Benefits

- Contains no volatile organics ( VOC )
- Eliminates the need for solvent based strippers
- Can be sprayed for easy application
- High viscosity allows for application of heavy coatings
- Non drying formula remains tacky indefinitely
- Rinses easily and completely with cold water
- Will not interfere with most paint detackification processes
- Excellent clarity for use on windows

## Typical Properties

Appearance	Clear viscous liquid
Bulk Density	8.7 lbs/gal
Solubility	Completely water soluble
Flash Point	None to boiling
Viscosity	4000-6000 cps @ 75 °F
V.O.C. Content	None
pH	8.1

## Application Procedure

Tahoe is normally applied by airless spray but can be applied by brush or roller. The recommended thickness of the wet film is from 15 to 20 mil but varies with the particular application. If daily removal of coating and overspray is impractical, a thin coating of Tahoe should be re-applied daily to insure easy removal. Good rinsing can be obtained with normal water pressure, however moderate to high pressures give the best results. In some applications with heavy overspray scraping prior to rinsing may be necessary to achieve complete removal.