

## Acrylic Traffic Paint

This fast drying Modified Latex Paint has been used Extensively in the Southwest by Airports, Contractors and Municipalities. It was formulated for extreme weather conditions, high traffic and forms a tough durable oil resistant finish. Recommended for, interior and exterior use, on streets, parking lots, tennis courts, factory floors, and garages.

Characteristics		Specifications		
Coverage:	20 mils wet film thickness.	Test	Min/Max	
(Estimated)	3" Line - 300 In/ft per gal.	% Non-Volatiles	58% - 65%	
	4" Line - 225 In/ft per gal.	Weight Per gal.	11 lbs Min	
	5" Line - 180 In/ft per gal.	Viscosity CPS	5000 - 7500	
	6" Line - 150 In/ft per gal.	Paint PH	9.00 <b>M</b> in	
* Coverage will vary due to pavement		Water Resistance 1000 cycles	Pass	
porosity and thickness		Scrub Resistance 1000 cycles	Pass	

Method of Application: Brush, roller, spray gun and automatic striping machine.

**Preparation & Limitations :** Surface must be clean and dry. All oil and grease must be removed before painting for best results. Do not apply when temperature is to fall below 50° F and rain is expected.

**Drying Time:** Will set in 10 min. based on 77° F and will dry in less than 30 min. Humidity and temperature greatly effect cure time and should be tested for trafficability before traffic resumes.

**Dilution:** Stir well and apply at package consistency if using brush or roller. If applied by spraying, strain and dilute up to 10% water if needed depending on the coverage rate required and equipment.

Weight by Color:	White	Yellow	Blue	Red
5 gal Pails	64 lbs	57 lbs	57 lbs	57 lbs
55 gal Drums	720 lbs	644 lbs	644 lbs	644 lbs

<sup>\*</sup> Brewer Cote can Customize Paint Colors to meet your Specific needs

Clean Up: Water before dry, a suitable paint remover or Biodegradable solvent

Caution

Keep from children, freezing and direct sunlight. Container should be kept closed when not in use.