

TECHNICAL DATA			
TYPICAL PROPERTIES, TEST METHODS AND TESTS			
LIQUID PROPERTIES	TEST RESULTS	FILM APPEARANCE	TEST RESULTS
Solids by Weight	20% ± 1%	Clear	High Gloss 90-99
VOC (clear)	105 Grams/liter	Light Stability	Excellent
Diluent	Water	Weather Resistance (UV)	Excellent
Clean-up	Soap and Water	Water Resistance	Excellent
Storage Ability	3 Year (minimum) at 65° in Tightly Sealed Container	Odor	None
		Hardness (Sward)	60
Viscosity (KREBS UNITS)	53-55 K.U.	Tabor Abrasion	1,000 Gm. Load, 1,000 Cycles CS 17 Wheel 33 Mg. Loss.
Appearance	Milky White		
Odor	Low		
Film Forming Temperature	Above 50°F/10°C	Impact Resistance (ASTM D-2794)	Passes 140 Inch Pounds Direct and Reverse
Drying Time at 77°F	Approx. 1 Hour		
Dry to Touch	Approx. 1 Hour	Open to Light Traffic (Foot)	24 Hours
Recoat*	Approx. 2 Hours	Open to Heavy Traffic (Vehicle)	72 Hours
Coverage per Gallon	Approx. 300 to 450 Sq. Ft. per Gallon (depending on porosity and type substrate).	Full Cure	72 Hours
		Chemical Remover	D-Limonene

*Higher temperatures will accelerate dry time and lower temperatures will lengthen cure time.

CHEMICAL/FLUID RESISTANCE	
ONE HOUR SPOT TEST WITH 1 HOUR RECOVERY	
TYPE CHEMICAL/FLUID	EFFECT
Cola	No Effect
Water (H ² O)	No Effect
Urine	No Effect
Blood	No Effect
Whiskey - 100 Proof	No Effect
Black Ink	No Effect
Gasoline	No Effect
Mineral Spirits	No Effect
Xylene	No Effect
Oil	No Effect
25% Hydrochloric Acid	No Effect
50% Sodium Hydroxide	No Effect
25% Acetic Acid	No Effect
25% Nitric Acid	Film Blistered
MEK	Film Softens
Brake Fluid	Softens and Recovers