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LINDRON 200 SERIES VINYL TOLUENE ACRYLIC RESINS TECHNICAL INFORMATION

LINDRON 201 and LINDRON 204 are solutions of a vinyl toluene acrylic copolymer dissolved in mineral spirits at 50% solids. They may be diluted with many types of solvents including low cost low KB hydrocarbons (as low as 34 KB). These two resins differ only in viscosity and may be used separately or blended to achieve intermediate viscosities.

Both of these Lindrons dry by solvent evaporation to form tough, hard films which adhere well to a variety of substances. Such coatings have exceptional resistance to a variety of chemicals, water and when applied in thin films as curing membranes, have good resistance to yellowing from exposure to sunlight.

LINDRON 201 and 204 have been found particularly advantageous when used in exterior masonry formulations that require outstanding weathering characteristics.

TYPICAL PROPERTIES

	LINDRON 201	<u>LINDRON 204</u>
% Solids:	50 ± 1%	50 ± 1%
Appearance:	Clear	Clear
Specific Gravity:	0.87 - 0.89	0.87 - 0.89
Pounds/Gallon:	7.30 - 7.35	7.30 - 7.35
Flash Point:	100°F min.	100°F min.
Gardner Color:	1 max	1 max
Viscosity, Gardner, 77°F		
As Is:	Y - Z2	Z6
Diluted to 33_% Solids (with Mineral Spirits)	F - I	S - W
Film Properties		
Sward Hardness:	50	50
Appearance:	Colorless Transparent	Colorless Transparent

We believe all information is accurate. It is offered in good faith, but without guarantee. since conditions of use are beyond our control, all risks of use are assumed by the user. Nothing herein shall be construed as a recommendation for uses which infringe valid patents or as extending under valid patents.