

Cary Gloss White Enamel

<u>Ingredients:</u>	<u>Pounds</u>	<u>Gallons</u>
Pigment Grind:		
Butyl Cellosolve Solvent	39.0	5.20
Water	20.0	2.40
Tamol 731	9.6	1.05
Triton Nonionic Surfactant CF-10	2.4	0.27
Byk 023	2.5	0.35
Ti-Pure R-900	240.0	7.02
Natrosol Plus 330	1.1	0.10
Water	5.0	0.60
Nuosept 145	1.4	0.16
 Letdown:		
Ucar Latex 481	620.0	71.84
Water	19.6	2.35
Butyl Carbitol Solvent	12.8	1.60
Solvent 142HT	32.8	5.00
LE-410 Emulsion	15.0	1.82
Surfynol 104E	2.0	0.24

Paint Properties:

Pigment Volume Concentration, %: 17.8
 Volume Solids, %: 40.6
 Weight Solids, %: 51.9
 Stormer, KU: 85
 ICI, Poise: 2.0
 pH Value: 9-9.6
 Freeze-Thaw Stability, cycles passed: 0.1
 Heat-Age Stability, 120F, weeks passed: 4
 VOC, grams per liter: 196

Typical Titanium Dioxide Pigment Performance

Titanium Dioxide	Stormer KU	ICI Poise	Gloss	Values
Ti-Pure R-900	85	2.0	60	20
Ti-Pure R-902	83	2.1	65	52
Ti-Pure R-960	86	2.0	79	41
Ti-Pure R-706	82	1.7	79	41
Tronox CR-828	86	2.0	90	60
Tiona RCL-535	86	2.0	87	59
Kronos 2310	83	1.7	87	59
	84	1.8	84	53
Tioxide TR 90	83	1.7	88	54
Tioxide TR 93	86	1.8	86	57
Tioxide TR 80	85	2.0	90	68

SOURCE: Ucar Emulsion Systems: Ultra-Gloss Latexes: Formulation Suggestion E-2216C

Water Based Paint Formulations

Ernest W. Flick



Water Based Paint Formulations:

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Guidelines for Selecting Exterior Latex (water-base) Paint Glenn D. Barquest,1973 Handbook of Paint Raw Materials

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Journal of the Oil & Colour Chemists' Association Oil and Colour Chemists' Association (Great Britain),1975

Advances in Additives for Water-based Coatings Gerry Davison,D. R. Skuse,1999 Eight papers selected from a September 1997 symposium at the University of York England do not comprise a comprehensive review of water based additives but highlight significant recent developments in a number of important additive types Among the topics are legislative initiatives to reduce emissions of volatile organic compounds current technology and future developments in thickeners for waterbased systems specialty additives for the rheological control of waterborne systems defoaming agents coalescing solvents the application of biocides a novel dispersant for waterborne resin free pigment concentrates and recovering pigments and additives from waste paper coating formulations The contributors are from British and German chemical companies

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