



THE SHERWIN - WILLIAMS CO.
101 PROSPECT AVE. N.W.
CLEVELAND, OH 44115

EMERGENCY TELEPHONE NO.
(216) 566-2917
INFORMATION TELEPHONE NO.
(216) 566-2902

DATE OF PREPARATION
1 - MAR - 91

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MATERIAL SAFETY DATA SHEET

Latex Flat Exterior Finishes

LE/1

SECTION II— CAS No. HAZARDOUS INGREDIENT (percent by weight)				ACGIH TLV	OSHA PEL	UNITS	V.P.
107-21-1	Ethylene Glycol.	C 50	C 50	PPM	0.1		
112-34-5	2-(2-Butoxyethoxy)-ethanol	Not Established	PPM	0.1			
14808-60-7	Quartz	0.1	0.1	Mg/M3	as Resp. Dust		
14464-46-1	Cristobalite	0.05	0.05	Mg/M3	as Resp. Dust		
12001-26-2	Mica.	3	3	Mg/M3	as Resp. Dust		
13983-17-0	Wollastonite	Not Established			as Dust		
13463-67-7	Titanium Dioxide.	10	10(5)	Mg/M3 (Resp. Fraction)	as Dust (Resp. Fraction)		
1314-13-2	Zinc Oxide	10	10(5)	Mg/M3 (Resp. Fraction)	as Dust (Resp. Fraction)		
8007-18-9	Nickel Antimony Titanate	0.5	0.5	Mg/M3			
1333-86-4	Carbon Black	3.5	3.5	Mg/M3	as Resp. Dust		

SUPER PAINT Flat	A-100 ^o Flat	WEATHER PERFECT ^o Flat	TOUGH ONE ^o Flat	Solid Color Latex Stain	Elastomer/ Waterproof
A80 B 512 Ticorn Black A80 G 503 Base C A80 N 510 Chateau Brn. A80 N 511 Plantation Brn. A80 H 504 Base D A80 W 501 Base A A80 W 506 Tinting White A80 W 507 Super White A80 Y 502 Base B A80 Y 508 Yellow Corn	A6 A 49 Gunmetal Gray A6 B 550 Tricorn Black A6 C 514 Base C A6 H A14 Eaglet Beige A6 H A15 Sand A6 H A16 Buff A6 H A17 Mess Tan A6 H A18 Concord Buff A6 L A3 Uniform Blue A6 N 507 Chateau Brown A6 N 556 Plantation Brown A6 N A3 Woodbin A6 N A4 Cattail Brown A6 R 503 Fusic Red A6 R 517 Base D A6 R 533 Burgundy Base A6 R A2 Red Barn A6 W 16 White A6 W 501 Perma White A6 W 515 Base A A6 W 520 Ultra Deep Base A6 W 596 Tinting White A6 Y 516 Base B A6 Y 554 Yellow Corn	B36 A 300 Shaker Grey B36 G 300 Base C B36 H 300 Sand B36 H 301 French Buff B36 L 300 Uniform Blue B36 N 301 Pinion B36 N 302 Padre Brown B36 N 304 Russell B36 R 300 Navajo Red B36 W 300 Perma White B36 W 301 Tinting White B36 W 302 Base A B36 W 304 Alpine White B36 W 305 Navajo White B36 W 306 White B36 Y 300 Base B B36 Y 304 Yellow Corn	C1 W 501 Perma White C1 W 502 Tinting White	B22 G 100 Base C B22 H 101 Desertwood B22 N 102 Spicewood B22 R 100 Rooster Red B22 R 101 Cape Cod Red B22 W 101 White B22 W 102 Base A B22 Y 100 Base B	A5 W 101 White A5 W 102 Midtone B A5 W 103 Deeplone
<5% may be added in tinting					
0 - 1	0 - 2			0 - 2	4
0 - 25	6 - 27	8 - 22	6	0 - 24	5 - 7
0 - 4	1 - 4	0 - 2		0 - 2	
0 - 3		0 - 2		0 - 2	4
		0 - 9			
0 - 22	0 - 19	0 - 20	9	0 - 17	7 - 12
0 - 3	0 - 3	0 - 3		0 - 2	0 - 1
⁸ (in Y508 only)	⁸ (in Y554 only)	⁸ (in Y304 only)			
² (in B512 only)	² (in B550 only)				

Latex Exterior Finishes

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MATERIAL SAFETY DATA SHEET



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Latex Satin & Gloss Exterior Finishes

LE/2

SECTION II CAS No. HAZARDOUS INGREDIENT (percent by weight)		SUPER PAINT Satin				A-100° Satin		ProMar® Satin		SUPER PAINT Gloss		A-100° Gloss	
		A89 B 512 Tricorn Black A89 G 503 Base C A89 N 510 Chateau Brown A89 N 511 Plantation Brown A89 R 533 Burgundy Base A89 W 501 Base A A89 W 506 Tinting Base A89 W 507 Super White A89 Y 502 Base B A89 Y 508 Yellow Corn	A82 A 509 Gunmetal Gray A82 B 550 Tricorn Black A82 G 514 Base C A82 H 514 Eaglet Beige A82 H 515 Sand A82 H 516 Buff A82 H 517 Mesa Tan A82 H 518 Concord Buff A82 L 503 Uniform Blue A82 N 503 Wood Bin A82 N 504 Cattail Brown A82 N 507 Chateau Brown	A82 N 556 Plantation Brn. A82 R 502 Red Barn A82 R 503 Rustic Red A82 R 517 Base D A82 R 533 Burgundy Base A82 W 501 Panna White A82 W 510 White A82 W 515 Base A A82 W 596 Tinting White A82 Y 516 Base B A82 Y 554 Yellow Corn	B37 G 100 Base C B37 W 101 Tint White B37 W 102 Base A B37 W 106 White B37 Y 100 Yellow Gold	A84 B 512 Tricorn Black A84 G 503 Base C A84 N 510 Chateau Brn. A84 N 511 Plantation Brn. A84 R 504 Base D A84 R 533 Burgundy Base A84 W 501 Base A A84 W 506 Tinting White A84 W 507 Super White A84 Y 502 Base B A84 Y 508 Yellow Corn	A8 W 16 White A8 W 524 Panna White A8 W 525 Tinting White A8 W 541 Base A A8 Y 520 Yellow Corn A8 Y 558 Base B A8 R 533 Burgundy Base						
		ACGIH TLV <STEL>	OSHA PEL <STEL>	UNITS	V.P.	<5% may be added in tinting							
107-21-1	Ethylene Glycol.	C 50	C 50	PPM	0.1	0 - 1	0 - 1			0 - 2	0 - 2		
112-34-5	2-(2-Butoxyethoxy)-ethanol	Not Established	PPM	0.1		1 - 2	1 - 2		1 - 2	< 2		0 - 1	
14464-46-1	Cristoballite	0.05	0.05	Mg/M3 as Resp. Dust									
12001-26-2	Mica.	3	3	Mg/M3 as Resp. Dust									
13463-67-7	Titanium Dioxide.	10	10(5)	Mg/M3 as Dust (Resp. Fraction)		0 - 20	0 - 23		1 - 2	0 - 19		0 - 17	
1314-13-2	Zinc Oxide	10	10(5)	Mg/M3 as Dust (Resp. Fraction)					0 - 2			0 - 3	
8007-18-9	Nickel Antimony Titanate	0.5	0.5	Mg/M3		8 (in Y508 only)	8 (in Y554 only)			8 (in Y508 only)	8 (in Y520 only)		
1333-86-4	Carbon Black	3.5	3.5	Mg/M3 as Resp. Dust						1 (in B512 only)	1 (in B512 only)		