

# MATERIAL SAFETY DATA SHEET



THE SHERWIN - WILLIAMS CO.  
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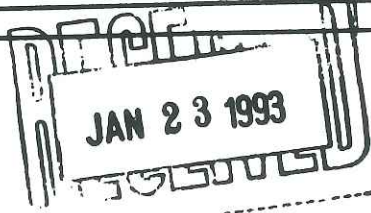
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## Alkyd Flat, Semi-Gloss & Eg-Shel Finishes

A/1

SECTION II		ACGIH TLV <STEL>	OSHA PEL <STEL>	UNITS	V.P.	ProMar <sup>®</sup> 200 Flat Interior	Wall & Wood Primer	ProMar <sup>®</sup> 200 Undercoater	ProMar <sup>®</sup> Flat Exterior	A-100 <sup>®</sup> Exterior Primer	WEATHER PERFECT	Solid Color Stain
CAS No.	HAZARDOUS INGREDIENT (percent by weight)					B32 W 201 Base X	B49 W 2 White	B49 W 200	B38 G 108 Olive Base B38 W 100 White B38 W 101 Tinting White B38 W 102 Midtone Base	Y24 W 20	Y24 W 538 Undercoater	A14 A 530 Woodsmoke A14 G 537 Base C A14 N 532 Lodge Brown A14 R 533 Cape Cod Red A14 W 534 Snowcap A14 W 535 Base A A14 Y 535 Haymow Gold A14 Y 536 Base B
107-21-1	Ethylene Glycol.	C 50	C 50	PPM	0.1	<5% may be added in tinting						40 - 44
64742-47-8	Mineral Spirits.	100	100	PPM	2.0	30	36	28	28 - 43	24	26	
64742-88-7	Mineral Spirits, 140-flash				0.5				3 - 14	3		
14464-46-1	Cristobalite	0.05	0.05	Mg/M3	as Resp. Dust		9		0 - 32	26	37	
14807-96-6	Talc	2	2	Mg/M3	as Resp. Dust		2	2		4		
12001-26-2	Mica.	3	3	Mg/M3	as Resp. Dust		27	40				
471-34-1	Calcium Carbonate	10	15(5)	Mg/M3	as Dust (Resp. Fraction)	26	27	40	0 - 15	16	8	0 - 18
13463-67-7	Titanium Dioxide.	10	10(5)	Mg/M3	as Dust (Resp. Fraction)	18	13	13	0 - 15	16	8	0 - 18
Volatile Organic Compounds (VOC) lb./gal.						3.54	3.95	3.42	3.17 - 3.81	2.71	2.90	4.03 - 4.07



SECTION II		ACGIH TLV <STEL>	OSHA PEL <STEL>	UNITS	V.P.	CLASSIC 99 <sup>®</sup> Semi-Gloss	CLASSIC 99 <sup>®</sup> Velvet	DECORATOR COLORS	ProMar <sup>®</sup> 200 Semi-Gloss	ProMar <sup>®</sup> 400 Semi-Gloss	ProMar <sup>®</sup> Semi-Gloss	ProMar <sup>®</sup> 200 Eg-Shel	ProMar <sup>®</sup> Eg-Shel
CAS No.	HAZARDOUS INGREDIENT (percent by weight)					A40 W 5 Base X A40 W 6 Base Y A40 W 7 Base Z	Y13 W 2 Base X	Y14 A 31 Base R Y14 E 34 Base L Y14 R 33 Base W Y14 R 35 Base V Y14 Y 36 Base P Y14 Y 37 Base M	B34 W 200 Stay White B34 W 201 Base x B34 W 202 Base y B34 W 203 Base Z B34 W 204 Antique White B34 W 208 Dover White	B34 W 400 Brilliant White B34 W 401 Base X B34 W 402 Midtone Base B34 W 403 Deep Base B34 W 404 Antique White B34 W 408 Dover White	B34 W 100 Brilliant White B34 W 101 Pastel Base B34 W 102 Midtone Base B34 W 103 Deep Base B34 W 107 Antique White B34 W 108 Dover White	B33 W 200 Brilliant White B33 W 201 Pure White B33 W 202 Midtone Base B33 W 203 Deep Base	B33 W 100 Brilliant White B33 W 101 Pastel Base B33 W 102 Midtone Base B33 W 103 Deep Base
107-21-1	Ethylene Glycol.	C 50	C 50	PPM	0.1	<5% may be added in tinting							32 - 33
64742-47-8	Mineral Spirits.	100	100	PPM	2.0	36 - 42	35	36 - 50	36 - 42	38 - 42	34 - 42	33 - 35	32 - 33
64742-88-7	Mineral Spirits, 140-flash				0.5				0 - 5			0 - 8	0 - 8
14807-96-6	Talc	2	2	Mg/M3	as Resp. Dust		9	9 - 17	0 - 5			0 - 8	0 - 8
471-34-1	Calcium Carbonate	10	15(5)	Mg/M3	as Dust (Resp. Fraction)	6 - 16	16		4 - 16	13 - 16	13 - 16	10 - 25	9 - 25
13463-67-7	Titanium Dioxide.	10	10(5)	Mg/M3	as Dust (Resp. Fraction)	13 - 24	20	1 - 13	13 - 25	13 - 18	13 - 24	10 - 23	10 - 23
Volatile Organic Compounds (VOC) lb./gal.						3.61 - 3.96	3.84	3.48 - 4.24	3.64 - 3.96	3.71 - 3.96	3.66 - 3.96	3.50 - 3.63	3.55 - 3.63

## Alkyd Finishes

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