

MATERIAL SAFETY DATA SHEET

001974 ✓



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

EMERGENCY TELEPHONE NO.
(216) 566-2917
INFORMATION TELEPHONE NO.
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DATE OF PREPARATION
1 - MAR - 91

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Alkyd VOC-compliant Finishes

001974 ✓

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		Solid Color Stain		Semi-Transparent Stain		CLASSIC 99° Semi-Gloss		CLASSIC 99° Semi-Gloss		ProMAR®200 Flat		ProMAR® Eg-Shel		
— SECTION II — CAS No. HAZARDOUS INGREDIENT (percent by weight)		ACGIH TLV <STEL>	OSHA PEL <STEL>	UNITS	V.P.	A14 A Z530 Woodsmoke Gray A14 G Z537 Base C A14 N Z532 Lodge Brown A14 R Z533 Cape Cod Red	A14 W Z534 Snow Cap White A14 W Z535 Base A A14 Y Z536 Base B	A14 T Z1 Clear Base	A40 W 15 Base X	A40 W Z5 Base X A40 W Z6 Base Y A40 W Z7 Base Z	B32 W Z1101 Pure White	B33 W Z1101 Pure White		
107-21-1	Ethylene Glycol.	C 50	C 50	PPM	0.1	<5% may be added in tinting								
64742-47-8	Mineral Spirits.	100	100	PPM	2.0	18 - 20		81	15	29	14	27		
64742-88-7	Mineral Spirits, 140-flash				0.5									
64742-95-8	Light Aromatic Naphtha	100		PPM	3.8	4 - 5			2					
14808-60-7	Quartz	0.1	0.1	Mg/M3	as Resp. Dust						22			
14807-96-6	Talc	2	2	Mg/M3	as Resp. Dust			10		8 - 9			9	
471-34-1	Calcium Carbonate.	10	15(5)	Mg/M3	as Dust (Resp. Fraction)				32	9 - 22	41		17	
13463-67-7	Titanium Dioxide.	10	10(5)	Mg/M3	as Dust (Resp. Fraction)	0 - 15			19	10 - 21	10		20	
Volatile Organic Compounds (VOC) lbs./gal.						2.74 - 2.76		4.51	2.06	3.02 - 3.06	2.09		3.05	

		ProMAR®200 Eg-Shel		ProMAR®SALON Semi-Gloss		ProMAR® Semi-Gloss		ProMAR®SALON Semi-Gloss		ProMAR® Masonry Cond.		Wall & Wood Primer	
— SECTION II — CAS No. HAZARDOUS INGREDIENT (percent by weight)		ACGIH TLV <STEL>	OSHA PEL <STEL>	UNITS	V.P.	B33 W Z2000 Pure White	B34 W Z1000 Base X B34 W Z1003 Base Y B34 W Z1004 Base Z	B34 W Z1101 Pure White B34 W Z1102 Midtone Base B34 W Z1103 Deeptone Base	B34 W Z2000 Pure White B34 W Z2002 Base Y	B46 W Z1000	B49 W Z2		
107-21-1	Ethylene Glycol.	C 50	C 50	PPM	0.1	<5% may be added in tinting							
64742-47-8	Mineral Spirits.	100	100	PPM	2.0	15	18 - 26	29	15	25	23		
64742-88-7	Mineral Spirits, 140-flash				0.5								
64742-95-8	Light Aromatic Naphtha	100		PPM	3.8	1			2				
14464-46-1	Cristobalite	0.05	0.05	Mg/M3	as Resp. Dust						3		
14807-96-6	Talc	2	2	Mg/M3	as Resp. Dust			8 - 9		46			
471-34-1	Calcium Carbonate.	10	15(5)	Mg/M3	as Dust (Resp. Fraction)	37	23 - 34	9 - 22	32 - 35		39		
13463-67-7	Titanium Dioxide.	10	10(5)	Mg/M3	as Dust (Resp. Fraction)	18	8 - 19	10 - 21	12 - 19	3	12		
Volatile Organic Compounds (VOC) lb./gal.						2.05	2.05 - 2.89	3.02 - 3.06	1.95 - 2.06	2.84	2.83		