

06 Clear Glazes	C06 Clear	Schweitzer Gloss C06	Boron Clear C06	Calcia Clear	Internet Clear
F-3124	62	40		81	
F-3134					89.5
F-3185			9.5		
F-3225		40	47		
F-3269		5	30.5		
CC-279	24				
EPK	9.5	15	7.5	10.75	8.5
OM-4			5.5		
Silica	3.8				2
NC-4				8.25	
Alumina Oxide	0.7				
HPM-20					2

	Olstrom's Clear	Kaplan Satin Matt	Behren's 6	Behren's 7	
F-3110		5			
F-3195		5			
F-3124		75			
F-3134			6		
F-3269			47	48	
EPK		12	8	17	
Silica	11		16	3	
HPM-20	1				
Gerstley Borate	37.5				
Custer Feldspar	36.5				
Barium Carbonate	14	3			
Wollastonite			23	32	

	Lee's C03 Clear	Finnerty's UB40 Base	Finnerty's Bamford Base	Bellasorte Clear	Glossy Clear
F-3124	30				85
F-3134			54		
F-3195				40.5	
Nepheline Syenite	20	4.15			
Gerstley Borate	26	31.5			
Lithium Carbonate	4	8.3			
OM-4 ball clay			13		
EPK	10	4.15		6.5	15
Silica 200 mesh	10	35.3	7	30(400 mesh)	
Whiting		16.6		4	
Zinc Oxide			26		
G-200 Feldspar				16.5	
HPM-20				2.5	

06 Clear Glazes	CM Earthenware	Woody's Satin #1	Woody's Satin #2	Woody's Transparent	
F-3124	80	37.9	80	30	
Gerstley Borate		12.63		26	
Lithium Carbonate				4	
EPK	14		7	10	
Silica 200 mesh				10	
Whiting	6	11.58			
Zinc Oxide		4.21			
Nepheline Syenite		33.68		20	
Talc #2882			13		

	Anderson Ranch #12	Lisa Orr Clear #1	Lisa Orr Clear #2	G 3015	G 3016
F-3110		66	73		
F-3134				85	
Barium Carbonate	14				
Gerstley Borate	20	9	12		70
Whiting	12				
Zinc Oxide	4				
Custer Feldspar	40				
Silica 200 mesh	10	4			25
Soda Ash		16			
EPK		5	15		5
Spodumene				15	
HPM-20				2.5	
OM-4					

	G 3017	G 3020	Deb's Clear (04-02)	Ian's Clear(04)	
F-3110		55			
F-3124				80	
F-3134	44		30		
F-3195			45		
F-5301		15			
Silica 200 mesh		20			
EPK			25	10	
Lithium Carbonate				3	
Cryolite				16	
Nepheline Syenite				10	
HPM-20				3	
OM-4	28	10			
Wollastonite	28				

06 Clear Glazes	Birdsall Worthington	G-76 (J. Rice) C03	John Frantz Clear	Satin Glaze	Higby 1-2-3 Clear
F-3124			30	72	
EPK	30		25	6	2 parts
Barium Carbonate		14			
Gerstley Borate	55	37	30		3 parts
Silica 200 mesh	15	11	15	10	1 part
Custer Feldspar		37			
Nepheline Syenite				12	
HPM-20		1			

	Val's Clear Frosty	Val's C04 High Boron	Val's C04 Alkaline Matt	Val's C04 Glossy Trans.	
F-3110			56		
F-3134				75	
F-3195	30				
EPK	10	6	10	6	
Barium Carbonate			14		
Gerstley Borate	30	50		5	
Silica 200 mesh	10	10	6		
Custer Feldspar		34			
Lithium Carbonate			6	4	
Nepheline Syenite	20		8	8	
Cornwall Stone	15				
Zinc Oxide				2	
HPM-20	2				

	Val's C04 Soft Satin	E-95 Gloss C06	E-24 Gloss C06	E-10 Gloss C06	E-34 Gloss C06
F-3110				90	
F-3124	65		90		
F-3134					90
F-3195		90			
EPK	15	10	10	10	10
Silica 200 mesh	5				
Zinc Oxide	5				
Dolomite	10				

	Clear G78	Gloria's Ace #1 C04	Suede Glaze C04	Saloman Clear C02	
EPK		7	7	30	
Barium Carbonate	14		4.5		
Gerstley Borate	38	38		55	
Silica 200 mesh	11	42		15	
Custer Feldspar	37				
Lithium Carbonate		10			
Nepheline Syenite		5	15		
Cornwall Stone			4		

06 Clear Glazes	Val's Leadless Trans C04	Ian Symon's Clear C03	Semi Matt C02	Pinnell/Cohen Best clear #22
F-3124	30	75.5		
F-3289				24
Spodumene				19
EPK				12
Barium Carbonate	10	9.5	13	
Gerstley Borate	26		12	33
Silica 200 mesh	10		13	12
Lithium Carbonate	4	4		Turquoise
Nepheline Syenite	20	9.5	46	Copper carb
Zinc Oxide			3	2%
Whiting			13	Gray
HPM-20		2		Red iron oxide
				2%
				Copper carb
				0.30%
				Rutile
				3%
				Blue
				Red iron oxide
				3%
				Copper carb
				0.50%
				Cream
				Rutile
				4%
				Amber
				Red iron oxide
				3%
				Manganese Diox
				1%
				Green
				Red iron oxide
				Copper carb
				Rutile
				2% each