

## MATERIALS & FRITS

FRITS						
FRIT NUMBER	DESCRIPTION	500g \$	1kg \$	5kg \$	25kg \$	
3531 Replaces 4064, 4364	Lead Bisilicate glaze frit. Firing 950-1050°C.	14.65	24.40	97.60	366.00	
4131 Replaces 4108, 4113, 4508, 3134	Medium to hard unleaded frit to produce clear glazes. Firing 1050-1100°C.	8.20	14.05	58.50	233.90	
4110 Replaces 3110	Unleaded high alkali glaze frit. Firing 980-1080°C.	8.35	14.30	59.45	237.75	
4124 Replaces 3124	Lead free calcium borosilicate frit. Firing 1040-1100°C.	9.50	16.25	67.55	270.20	
4171 Replaces 3271	Lead free calcium borosilicate frit. Firing 1040-1100°C.	9.80	16.85	70.05	280.10	
4193 Replaces 938	Clear, hard barium borosilicate lead free frit. Firing 1040-1100°C.	12.30	21.10	87.80	351.05	
4101 Replaces 5301	High Alkaline Unleaded	7.75	14.10	61.20	227.20	
4106 Replaces 2954, 4112	A very soft, leadless borax frit. Firing 1000-1060°C. Insoluble Colemanite substitute.	8.55	15.95	65.65	243.80	

MISCELLANEOUS MATERIALS					
CODE	MATERIAL	500mL	1L	5L	
CSL	Latex	12.50	22.70	105.55	
CSBM	Brushing Medium (Add to colours & powders for superior brushing)	7.80	11.65	40.10	
CSPM	Painting Medium	8.10	12.30	45.40	
CSS	Soft Soap	10.50	17.10	65.25	
CSWR	Wax Resist	15.20	25.00	104.10	
CSDS	Clay Shed Decorating Slip	4.95	8.60	29.95	
CSSN	Sodium Silicate	5.55	9.10	32.75	
CSD	Dispex N400	12.60	20.10	75.30	
CODE	MATERIAL	500g	1kg	5kg	
CSBW	Bat Wash	3.60	5.95	22.70	
CSWP	Wax—Paraffin Pellets (burn off resist)	7.80	13.00	52.00	