

FRITS

FRIT NUMBER	DESCRIPTION	500g \$	1kg \$	5kg \$	25kg* \$
3134 *	Lead free low alumina high calcia borosilicate frit	11.30	19.40	80.75	259.20
3531 Replaces 4064, 4364	Lead Bisilicate glaze frit. Firing 950-1050°C.	14.65	24.40	97.60	366.00
4101 Replaces 5301	High expansion sodium borosilicate fluorine frit	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
4110 Replaces 3110	Unleaded high alkali glaze frit. Firing 1000-1060°C.	8.35	14.30	59.45	237.75
4124/ 3124*	Hard unleaded calcium borate frit. Firing 1040-1100°C.	10.25	17.60	73.20	235.00
4131 Replaces 4113, 4508, 4712	Medium to hard unleaded frit to produce clear glazes. Firing 1050-1100°C.	8.65	14.85	61.80	247.10
4171 Replaces 3271, 1057	Lead free calcium borosilicate frit. Firing 1040-1100°C.	9.80	16.85	70.05	280.10
4193 Replaces 938	Clear, hard barium zinc borosilicate lead free frit. Firing 1040-1100°C.	12.30	21.10	87.80	351.05
4108 Substitute	<i>Frit 3134 (60%) + Frit 4131 (40%)</i>				
<i>* U.S. Frits bulk bags 50lb/22.68kg</i>					