Ferro 3124. Borosilicate type used in glazes in the cone 3-5 range.

Ferro 3134. Borosilicate type used in art glazes in the cone 06-04 range.

Ferro 5301. Low-temperature frit used for making crackle glazes in the cone 08-04 range.

Ferro 3150. This frit is usually used as a body flux in low- to medium-temperature clay bodies.

Ferro 3195. Low-temperature alkaline type is used in cone 08-04 glazes.

Ferro 3211. Calcium-boron type used in higher range glazes.

Ferro 3223. Sodium-borosilicate type used in low-temperature glazes in the earthenware range.

Ferro 3304. Lead frit used in cone 08-02 glazes where a lead base is necessary to achieve certain colors that are not possible with the borosilicate-type frit.

Ferro 3385. Potash-sodium-lead borosilicate type used in low-temperature glazes, mainly earthenware.

Ferro 3396. Lead-alkaline-boron type used for low-temperature glazes.

Ferro 3403. Lead frit used in high-temperature earthenware to soft stoneware ranges.

Ferro 3419. Lead-alkaline-silicate type used in the cone 06-04 range.

Ferro 3466. Lead-zinc-silicate type used for medium-temperature-range glazes.

Ferro 3467. Lead-type frit used in high-temperature earthenware to soft stoneware glazes.

Ferro 3496. Medium-lead frit for cone 05-02 glazes. This frit is very good for compounding glazes that are crystal clear for use with overglaze colors.

Ferro 3819. Leadless frit used for low-temperature glazes.

Hommel 13. Sodium-lead-borosilicate type used for low- to medium-temperature glazes.

Hommel 14. Borosilicate type used in art glazes in the cone 06-6 range.

Hommel 22. Lead-borosilicate type used for medium-temperature glazes.

Hommel 61. High-lead type used in cone 08-02 glazes.

Hommel 240. Sodium-lead-borosilicate type used in low- to medium-temperature glazes.

Hommel 242. Borosilicate type used mainly in art glazes for its unusual run effects.

Hommel 259. Leadless type used for low-temperature glazes in the lower earthenware glaze range.

Hommel 265. Lead silicate type used in medium-temperature ranges.

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Hommel 266. Alkaline-borosilicate type used in low- to medium-temperature glazes.

Hommel 267. Borosilicate type used in low-temperature glazes.

Hommel 285. Potash-alkaline-borosilicate type used in high-temperature earthenware to soft stoneware glaze ranges.

Pemco 25. Leadless alkaline type used for glazes in the cone 06-02 range.

Pemco Pb-41. Zinc-lead-borosilicate type used for low-temperature glazes where zinc is necessary to effect a color change in other colorants.

Pemco 54. Borosilicate type for partially fritted glazes in the cone 06-04 range.

Pemco Pb-63. High-lead frit used for low-temperature glazes.

Pemco 64. Leadless frit used for low-temperature glazes.

Pemco 67. Potash-sodium-borosilicate type used for glazes in the cone 06-02 range.

Pemco 83. Lead-borosilicate type used for glazes in the cone 08-2 range.

Pemco 283. Leadless alkaline frit used for glazes in the cone 06-2 range.

Pemco 311. Leadless borosilicate type used for glazes in the cone 3-6 range.

similar to 3124 Ferro

Pemco 316. Lead-alkaline-silicate type used for glazes in the medium-temperature range.

Pemco Pb-349. Complicated lead-alkaline type used in glazes in the cone 02-8 range.

Pemco Pb-361. Lead-borosilicate type used in medium-temperature glazes.

Pemco Pb-545. Lead-alumina-silicate type used in stoneware glazes.

Pemco 626. Low-temperature barium-silicate type used for glazes in the cone 06-02 to obtain the unusual barium-blue colors.

Pemco Pb-723. Lead frit used for high-temperature earthenware to soft stoneware glazes.

Pemco Pb-742. High-lead frit used for low-temperature glazes where absolute clearness of the glaze is a necessity.

Pemco 926. Sodium-calcium-alumina-borosilicate type used for glazes in the soft stoneware range.

Pemco 930. Low-temperature strontium-silicate frit for glazes in the cone 06-02 range. This frit will give a durable earthenware or low soft stoneware glaze. It is probably the best frit to use on utilitarian ware in this temperature range.