Sept. 7, 1931

Change in Aroclor Specific Gravity Specifications

Messrs. Krase
Logue ✓
Gerber
Williams, F. H.
Jenkins
Glass

Please note copy of the attached letter from Mr. Gerber. In accordance with the new method outlined therein the following apparent changes in Aroclor Specific Gravity Specifications will occur:

Aroclor	Sp. Gr.
1119	1.267 - 1.317 @ 65/65
1142	1.373 - 1.378 @ 65/65
1242	1.388 ± 0.005 @ 65/65
1148	1.438 - 1.440 @ 65/65
1248	1.451 ± 0.005 @ 65/65
1154	1.534 - 1.539 @ 65/65
1254	1.539 ± 0.005 @ 65/65
1160	1.613 - 1.618 @ 90/90
1260	1.619 ± 0.005 @ 90/90
1162	1.637 - 1.642 @ 90/90
1262	1.632 ± 0.005 @ 90/90

Aroclor #1248 is not included in this list since it is distilled and blended to a specified boiling range.

J. L. Howerton

JLH/jw

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