1-1-35
Supersedes 11-20-33

SWANN CHEMICAL COMPANY

AROCLOR EMULSION FORMULA

16 pounds of Aroclor
8 pounds of Water
16 ounces of Stearic Acid
4 ounces of Triethanolamine

The Aroclor is heated to a workable viscosity above 180 degrees F. and the stearic acid is added and completely stirred in. The water is heated to 207 degrees F. and the triethanolamine added and thoroughly stirred in. After both of these operations have been carried out, the Aroclor-stearic acid combination is poured into the water mixture while the latter is well agitated and then the whole mixture is processed through a colloid mill. Good results may even be obtained without the use of a colloid mill, provided the mixture is agitated with a high-speed emulsifying stirrer.

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