6-5-34

Mr. Paul Logue - B'ham:

SWANN CHEMICAL COMPANY

AROCLOR MOISTUREPROOFING COMPOUNDS

We have recently offered Aroclor Moistureproofing Compounds to be used in impregnating carbon resistors and for like purposes. These compounds have been ordered by various names but our laboratory has now assigned definite numbers to these compounds. They are as follows:

Aroclor Moisture-proofing Compound	Composition	Aroclor Moisture-proofing Compound	Composition
No. 300	96.0% Aroclor 5460 4.0% Hard Paraffin	No. 303	96% Aroclor 4465 4% Wirt Co. Wax
No. 301	96% Aroclor 4465 4% Hard Paraffin	No. 303-D	96% Aroclor 4065 4% Wirt Co. Wax
No. 302	96% Aroclor 5460 4% Wirt Co. Wax (3 parts paraffin) (1 part Carnauba Wax)	No. 306	56% Aroclor 5460 40% Aroclor 1260 4% Hard Paraffin
		No. 307	85% Aroclor 5460 15% Hard Paraffin

Where a relatively low softening point material is desired, we suggest those compounds using Aroclor 4465. Where a higher softening point is required, we suggest the compounds using Aroclor 5460. The exceptions to this are Aroclor Moistureproofing Compounds Nos. 306 and 307 which are made up of Aroclor 5460 but are plasticized so as to give a lower softening point.

Compound No. 303-D is a black material and is useful where color is of no importance.

The prices of the light colored compounds are the same in the various quantities as the prices of Aroclor 4465 and the price of Compound No. 303-D are the same as those for Aroclor 4065, in the various quantities.

These formulae should not be given to customers but are for the information of salesmen so that they will be in better position to decide which compound will be applicable in any particular place.

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