MONSANTO CHEMICAL COMPANY

PHOSPHATE DIVISION, SALES DEPARTMENT

July 29, 1953

TO: ALL PHOSPHATE DIVISION SALESMEN

SUBJECT: AROCLOR PATENTS

In an effort to bring all Aroclor patents to your attention, we would like to add the following to the list recently sent you.

1) USP 2,640,817, June 2, 1953
Antistatic Coating for Plastics
Aroclor 1260 to 1268, polymethyl methacrylate, and an amide combination coated on to plastic eliminates static charge and dust collection.

2) USP 2,643,238, June 23, 1953
Adhesive and Coating Composition from Synthetic Copolymers
Vinyl acetate, phenol-coumarone-indene condensation, Aroclor 1242 or 1254 and dibutyl phthalate, plastic dispersed in water or used as a hot-melt makes an excellent adhesive.

3) USP 2,550,473, April 24, 1951
Pressure Sensitive Record Material
This is a National Cash Register patent. It is a development of potentially great possibility as it may replace typewriter ribbon, carbon papers and other common pressure sensitive recording materials. Liquid Aroclors are used to dissolve or disperse the active color ingredient.

4) USP 2,612,463, September 30, 1952
Bookbinding Adhesive and a Method of Applying Same
This is a solvent free hot melt adhesive using synthetic linear polyamide and Aroclor plasticizer.

P. G. Benignus

DSW 269367

PGB/mr

STLCOPCB4054236