

Meet the Aroclors,
chlorinated biphenyls and
chlorinated polyphenyls have
exceptional range of application.

ADHESIVES

If you make synthetic adhesives or use additives to improve adhesion in protective coatings, investigate Monsanto's Aroclors. These proved compounds have a plasticizing action that will give outstanding results on the materials you commonly use.

SURFACE COATINGS

High styrene-butadiene stucco finishes and chlorinated rubber protective coatings possess greater flexibility, greater weather durability, and better resistance to corrosion, alkalis, and chemicals, thanks to Aroclors.

ELECTRICAL EQUIPMENT

Nonflammability, high resistivity, good dielectric strength, low power factor . . . features like these make Aroclors a widely used favorite in the electrical industry.

SPECIALTY LACQUERS

Aroclors are outstanding as a plasticizer and resin extender in vinyl, nitro cellulose, ethyl cellulose, cellulose acetate butyrate base lacquers.

HEAT-TRANSFER MEDIUM

Want a heat-transfer medium that has viscosity low enough to be pumped at room temperature . . . a high enough boiling point (over 300° C.) to assure liquid condition . . . really good stability against heat? Aroclors can meet these and other rigid specifications.

OTHER IMPORTANT USES

Aroclors are excellent vehicles for carrying pigments employed in glass and ceramic decoration.

NONFLAMMABLE-TYPE HYDRAULIC-PRESSURE MEDIUM

Aroclors have already proved themselves as a nonflammable-type hydraulic-pressure medium in numerous kinds of industrial pressure systems. Here's a proved method to make your plant safer.

FOR MORE INFORMATION: Write MONSANTO CHEMICAL COMPANY, Phosphate Division, 1700 South Second Street, St. Louis 4, Missouri.

Aroclors: Reg. U. S. Pat. Off.

E. P. LUBRICANTS

To prevent seizure or scoring, try adding Aroclors to your lubricating oil. You'll get increased protection with no loss in viscosity.

MONSANTO

0222749