# 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, alkalies, 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**

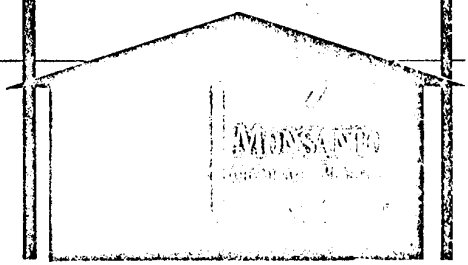
Aroclors have already proved themselves as a nonflammable-type hydraulic-pressure medium in numerous kinds of industrial pressure systems. Here's a proved method to make your plant safer.

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

*Aroclor: 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.

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