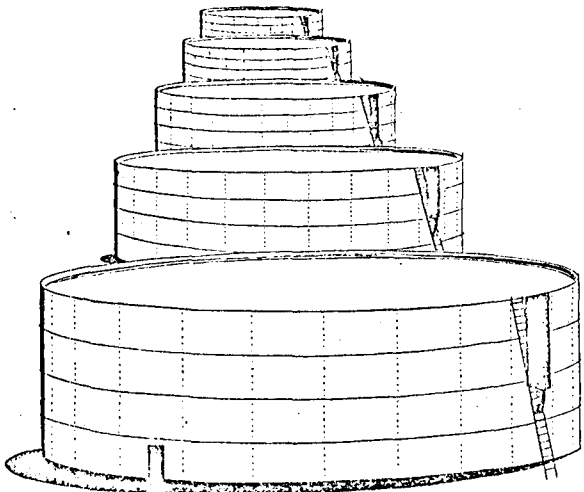

All-around protection

Their ability to resist exposure to weather, water, acids, alkalis and other corrosive influences, makes the AROCLORS highly desirable in the formulation of maintenance paints for all-around protection to metal surfaces.

Monsanto AROCLORS (chlorinated biphenyl and chlorinated polyphenyls) add protective qualities to modified and synthetic rubber coatings—to lacquers, hot-melt strip coatings, maintenance paints, fire-resistant coatings, wood-sealer formulations and marine paints.

For technical information on the AROCLORS, write MONSANTO CHEMICAL COMPANY, Phosphate Division, 1700 S. Second St., St. Louis 4, Missouri.

AROCLOR: Reg. U. S. Pat. Off.

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