Effective 11-1-75
Supersedes 11-1-74

CAPACITOR AROCLOR 1016

(For Electrical Industry Only)

SALE RESTRICTED TO APPROVED CAPACITOR MAKERS

TERMS Net 30 days

DELIVERY

Domestic F.O.B. Sauget, Ill. or Los Angeles only.
Export F.A.S. New York and New Orleans Ports only.

PRICES U.S. $ per Lb. Minimum Order $40.

Domestic Prices

CAPACITOR AROCLOR 1016 1040-016-16-002	Tank Car** 4,000-Gal. & 8,000-Gal.	55-Gal. Drums—Code 30		5-Gal. Drum Code 36
		CL/TL*	LTL	See Below
F.O.B. Sauget	.397/lb.	.450/lb.	.470/lb.	.570/lb.
F.O.B. Los Angeles			.530/lb.	

Export Prices

CAPACITOR AROCLOR 1016	MINIMUM QUANTITY			
	24,000-Lbs.	5,000-Lbs.	1,000-Lbs.	500-Lbs.
FAS New Orleans	.480	.510	.520	.535
FAS New York	.490	.525	.540	.555

*Truck load quantities — 24,000 lbs. net.

**TANKTRUCKS: Customer's trucks for dedicated PCB service only. Not handled in commercial carriers' equipment.

Orders for this electrical grade Aroclor should be entered for shipment from manufacturing plant only. Do not ship from warehouses. Instruct plant to ship electrical grade material only.

STANDARD CONTAINERS Metal Drums

SUPER CODE	Aroclor	Type Container	Net Weight	Gross Wt. Approx.	Cubic Feet
02350A	1016	55-gal.	665 lbs.	668 lbs.	10.715
		5-gal.	55 lbs.	60 lbs.	1

SHIPPING CLASSIFICATION Rail - Plastic Synthetic Liquid NOIBN
Truck - Plastic Liquid NOIBN

MONS 094951

HANDLING PRECAUTIONS

This product contains POLYCHLORINATED BIPHENYLS (PCB's) which some studies shown may be persistent, an environmental contaminant and, possibly, injurious to certain forms of bird, aquatic and animal life. PREVENT ANY ENTRY INTO THE ENVIRONMENT THROUGH SPILLS, LEAKAGE, DISPOSAL, VAPOURISATION, RE-USE OF CONTAINERS OR OTHERWISE.

SPILLS, LEAKAGES AND WASTE PRODUCT MUST BE COLLECTED. Use of this product must be restricted to applications which can be controlled so that entry into the environment does not occur and to applications in which it cannot come into contact with food, animal feedstuffs or pharmaceuticals.

HARMFUL SUBSTANCE IF TAKEN INTERNALLY OR IF PROLONGED CONTACT WITH THE SKIN. CAUSES IRRITATION OF SKIN AND EYES. DURING SHIPMENT AVOID SPILLS AND LEAKAGE INTO INLAND WATERWAYS AND THE SEA.

Store away from food, animal feedstuffs and pharmaceuticals.
Keep container tightly closed.
Do not eat or smoke when using.
Avoid breathing vapours, mist of fumes.
Do not wear contaminated clothing.
Wash product from skin with soap and water.
Wash eyes by flushing with water.
Contact your Monsanto Representative regarding reclamation of used fluid.

LABELING REQUIREMENTS Product label required by law.

MONSANTO SPECIFICATIONS Refer to St. Louis.

GENERAL INFORMATION

Aroclor is Monsanto's trade-name for chlorinated polyphenyl compound.

Physical Properties	Specific Gravity	Weight per Gallon @ 77° F.
Aroclor 1016 @ 25/15.5°C	1.362-1.372	11.4 lbs. (typical)

USES Fire Resistant Dielectric Fluids for Capacitors.

Benefits	Good Qualities
Low Purchase Price.	Efficiency and economy acquired thru many years of manufacturing experience, makes possible Monsanto's offering low priced Aroclor.
Promptness of Supply.	Adequate plant capacity allows shipments of tank cars, carloads and truckloads of drums on one to two day's notice.
Assurance of Uniform High Quality.	Aroclors are manufactured to exacting specifications on such good qualities as: relatively high dielectric constant high resistivity high dielectric strength low power factor.
Safety for use as Dielectric Material.	Aroclors are notably resistant to supporting combustion.

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