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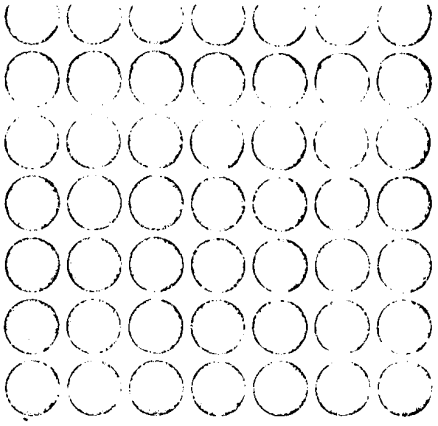

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MONSANTO
PRODUCTS

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TOWOLDMON0041282

OS-45® TYPE III HIGH TEMPERATURE AIRCRAFT HYDRAULIC FLUID.

ORGANIC DIVISION—LITERATURE AVAILABLE

STANDARD FORM: Liquid.

PROPERTIES: A clear, amber liquid with outstanding hydraulic properties over a −65 F. to 400 F. temperature range.

USES: High temperature hydraulics for both airborne and ground environmental application.

SHIPPING INFORMATION: Chemicals NOIBN, 1-qt. cans; 1-gal. cans; 5-gal. cans; 59-gal. drums.

OS-45® TYPE IV HIGH TEMPERATURE AIRCRAFT HYDRAULIC FLUID.

ORGANIC DIVISION—LITERATURE AVAILABLE

STANDARD FORM: Liquid

PROPERTIES: A clear amber liquid with outstanding hydraulic properties over a −65°F. to 550 F. temperature range.

USES: High temperature hydraulic for both airborne and ground environmental applications.

SHIPPING INFORMATION: Chemicals NOIBN, 1-qt. cans; 1-gal. cans; 5-gal. cans; 54-gal. drums.

SILICON—ELECTRONIC GRADE

INORGANIC DIVISION—LITERATURE AVAILABLE

STANDARD FORM: Single-crystal float zone rods, Czochralski ingots and epitaxial wafers. Polycrystal rods or chunks, slices or lapped wafers.

PURITY: Less than 0.2 parts per billion base boron content.

GENERAL INFORMATION: Ultra-high purity silicon for use in the manufacture of electronic semi-conductor devices such as diodes, rectifiers and transistors. Available in various electrical resistivity ranges, conductivity types, diameters and lengths according to individual customer requirements.

USES: Single-crystal rods used directly in the manufacture of semi-conductor devices, polycrystal rods used for zone-refining to produce single-crystal form and polycrystalline chunks used for single-crystal growing techniques.

SHIPPING INFORMATION: Silicon Metal, Electronic Grade. Special containers according to form and quantity. Individual rods packaged in polyethylene sleeves with data sheet.

FUNCTIONAL FLUIDS: AIRBORNE, INDUSTRIAL, SPECIALTY

AIRBORNE AND SPECIALTY

COOLANOL 45® DIELECTRIC COOLANT FOR ELECTRONIC EQUIPMENT

See Page M-5/11

OS-45® TYPE III HIGH TEMPERATURE AIRCRAFT HYDRAULIC FLUID.

ORGANIC DIVISION—LITERATURE AVAILABLE

STANDARD FORM: Liquid

PROPERTIES: A clear, amber liquid with outstanding hydraulic properties over a −65 F. to 400 F. temperature range.

USES: High temperature hydraulics for both airborne and ground environmental applications.

SHIPPING INFORMATION: Chemicals NOIBN, 1-qt. cans; 1-gal. cans; 5-gal. cans; 54-gal. drums.

OS-45® TYPE IV HIGH TEMPERATURE AIRCRAFT HYDRAULIC FLUID.

ORGANIC DIVISION—LITERATURE AVAILABLE

STANDARD FORM: Liquid

PROPERTIES: A clear, amber liquid with outstanding hydraulic properties over a −65 F. to 550 F. temperature range.

USES: High temperature hydraulic for both airborne and ground environmental applications.

SHIPPING INFORMATION: Chemicals NOIBN, 1-qt. cans; 1-gal. cans; 5-gal. cans; 54-gal. drums.

SKYDROL® 500-A FIRE RESISTANT JET AIRCRAFT HYDRAULIC FLUID

ORGANIC DIVISION—LITERATURE AVAILABLE

STANDARD FORM: Liquid.

TYPICAL ANALYSIS: Moisture .20% max.; neutralization number 0.10 max.; Sp. Gr. 25°/25 C. 1.060-1.062; viscosity at 100 F. 11.7±0.4 cs.

PROPERTIES: A clear, purple, fire-resistant hydraulic fluid with excellent lubricity. Operational at −65 F.

USES: Hydraulic fluid for hydraulic systems in turbo jet and turbo prop aircraft, which must be operational at −65 F.

SHIPPING INFORMATION: Hydraulic system fluids other than petroleum. 1-qt. cans; 1-gal. cans; 5-gal. cans; 54-gal. drums.

SKYDROL® 7000 FIRE RESISTANT AIRCRAFT HYDRAULIC FLUID

ORGANIC DIVISION—LITERATURE AVAILABLE

TYPICAL ANALYSIS: Cloud point below 0°F.; moisture 0.25% max.; neutralization number 0.2 max.; Sp. Gr. 1.060 to 1.080 at 25°/25°C.; pour point −70°F. or lower.

PROPERTIES: A clear, green fire-resistant hydraulic fluid with outstanding lubricity, stability, non-corrosiveness, excellent viscosity-temperature characteristics, and resistance to oxidation.

USES: Hydraulic fluid in aircraft cabin superchargers, expansion turbines for air-conditioning systems and the aircraft hydraulic system itself.

SHIPPING INFORMATION: Hydraulic system fluids other than petroleum. 1-qt. cans; 1-gal. cans; 5-gal. cans; 54-gal. drums.

PYDRAUL® AC COMPRESSOR LUBRICANT

ORGANIC DIVISION—LITERATURE AVAILABLE

STANDARD FORM: Liquid.

TYPICAL ANALYSIS: Viscosity at 100°F.—405 SSU, 210°F.—42 SSU; moisture—0.15% max.; neutralization number (acid)—0.15 max.; sp. gr. at 25° 25°C.—1.310-1.360.

PROPERTIES: A clear blue, mobile straight synthetic fire resistant air compressor lubricant with excellent lubricity; non-corrosive, extremely stable to heat and air, declared as a shear stable fluid with a two-fold purpose—to eliminate carbon deposits on valves and cylinder walls, thereby reducing maintenance costs; and to provide safety from air compressor fires and explosions.

USES: A fire and explosion resistant lubricant for air compressors, such as those used in air separation plants, plant air systems, ammonia synthesis plants, gas transmission booster stations and other type processing plants.

SHIPPING INFORMATION: Chemicals NOIBN, 54-gal. steel drums; 5-gal. cans.

PYDRAUL® F-9 HYDRAULIC FLUID

ORGANIC DIVISION—LITERATURE AVAILABLE

STANDARD FORM: Liquid.

TYPICAL ANALYSIS: Viscosity at 100°F.—215 SSU, 210 F.—45 SSU; moisture—0.20% max.; neutralization number (acid)—0.30 max.; sp. gr. at 25° 25 C.—1.270-1.290.

PROPERTIES: A cloudy blue liquid; straight synthetic fire resistant fluid with excellent lubricity and pumping characteristics; non-corrosive, extremely stable to both heat and air; recoverable by filtration; declared for long service life.

USES: Fire resistant hydraulic fluid in die-casting machines, hydraulic presses, piston type welding machines and some air [illegible]

SHIPPING INFORMATION: Hydraulic system fluids other than petroleum. 55-gal. steel drums and 5-gal. cans.

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TOWOLDMON0041283

PYDRAUL® 60 HYDRAULIC FLUID

ORGANIC DIVISION—LITERATURE AVAILABLE

STANDARD FORM: Liquid.

TYPICAL ANALYSIS: Viscosity at 100°F.—60 SSU, 210°F.—34 SSU; moisture—0.1% max.; neutralization number (acid)—0.20 max.; sp. gr. at 25° 25°C.—1.155-1.165.

PROPERTIES: A cloudy blue liquid, straight synthetic fire resistant hydraulic fluid with excellent lubricating and pumping characteristics; highly resistant to mechanical shear and breakdown; inert to common metals of construction; an excellent fluid for low temperature operations.

USES: A fire resistant hydraulic fluid in systems requiring extremely low viscosity. Low viscosity is excellent for high speed, precision equipment such as machine tools. Low temperature properties suited for many outdoor operations.

SHIPPING INFORMATION: Hydraulic system fluids other than petroleum. 54-gal. steel drums and 5-gal. cans.

PYDRAUL® 150 HYDRAULIC FLUID

ORGANIC DIVISION—LITERATURE AVAILABLE

STANDARD FORM: Liquid.

TYPICAL ANALYSIS: Viscosity at 100°F.—150 SSU, 210°F.—50 SSU; moisture—0.15% max.; neutralization number (acid)—0.17 max.; sp. gr. at 25° 25°C.—1.115-1.135.

PROPERTIES: A cloudy blue liquid, straight synthetic fire resistant hydraulic fluid of low viscosity with excellent lubricity and low temperature pumping characteristics; non-corrosive, stable to heat and air.

USES: Fire resistant hydraulic fluid in equipment which operates out of doors at low temperatures part or all of the time, such as Askania Regulator Equipment, fork-lift trucks and similar equipment with cold weather fluid requirements.

SHIPPING INFORMATION: Hydraulic system fluids other than petroleum. 54-gal. steel drums; 5-gal. cans.

PYDRAUL® 625 HYDRAULIC FLUID

ORGANIC DIVISION—LITERATURE AVAILABLE

STANDARD FORM: Liquid.

TYPICAL ANALYSIS: Viscosity at 100°F.—625 SSU, 210°F.—45 SSU; moisture—0.15% max.; neutralization number (acid)—0.30 max.; sp. gr. at 25° 25°C.—1.340-1.370.

PROPERTIES: A cloudy blue liquid, straight synthetic fire resistant hydraulic fluid of high viscosity with excellent lubricity and pumping characteristics; non-corrosive, extremely stable to heat and air; a shear, stable fluid designed for long service life.

USES: A fire resistant hydraulic fluid in equipment requiring a high viscosity medium, such as large forging presses, extrusion presses and some die-casting machines.

SHIPPING INFORMATION: Hydraulic system fluids other than petroleum. 54-gal. steel drums; 5-gal. cans.

PYDRAUL® A-200 HYDRAULIC FLUID

ORGANIC DIVISION—LITERATURE AVAILABLE

STANDARD FORM: Liquid.

TYPICAL ANALYSIS: Viscosity at 100°F.—230 SSU, 210°F.—41.9 SSU; moisture—0.05% max.; neutralization number (acid)—0.80-1.10 max.; sp. gr. at 25° 25°C.—1.445-1.450.

PROPERTIES: A cloudy blue liquid, straight synthetic, fire-resistant hydraulic fluid with excellent lubricity; non-corrosive, extremely stable to both heat and air; is designed to be permanent; fluid spilled and leaked can be easily reclaimed by filtration; does not thicken with use; resists "breakdown" even under extreme conditions; passes AXIM-D-6615-A rust test with perfect score; A-200 is shear stable and undergoes no loss of viscosity after years of severe use.

USES: Fire resistant hydraulic fluid in die-casting machines, hydraulic presses, automatic welding machines and similar applications requiring a medium viscosity fluid.

SHIPPING INFORMATION: Hydraulic system fluids other than petroleum. 54-gal. steel drums; 5-gal. cans.

THERMINOL® FR — HEAT TRANSFER LIQUIDS

ORGANIC DIVISION—LITERATURE AVAILABLE

STANDARD FORM: Liquid.

PROPERTIES: Clear, colorless liquids with high boiling points [illegible] extremely fire resistant.

USES: *Therminol* FR liquids are fire resistant heat transfer media produced to rigid specifications important to heat transfer.

Thereare three *Therminol* FR products: *Therminol* FR-1 with low temperature fluidity, as well as [illegible] both heating and cooling; *Therminol* FR-2 with the optimum balance of properties for use in most processes with vital heat transfer [illegible]; *Therminol* FR-3 with [illegible] boiling point for special processing equipment applications.

SANTOWAX® OMP — ORGANIC NUCLEAR REACTOR COOLANT

ORGANIC DIVISION—LITERATURE AVAILABLE

STANDARD FORM: Solid

PROPERTIES: A high boiling thermal and radiation resistant heat transfer medium.

USES: Organic nuclear reactor coolant and high temperature industrial heat transfer medium.

HEAVY CHEMICALS

ALUMINUM SULFATE

See Page M-5/49

SODIUM BISULFATE NITRE CAKE

INORGANIC DIVISION

FORMULA: $NaHSO_4$

MOLECULAR WEIGHT: 120.07

STANDARD FORM: Globular.

TYPICAL ANALYSIS: 36.7% available H_2SO_4.

USES: Used in viscose rayon spinning baths, dyeing woolen goods; refining nickel ores; manufacture of sulfate pulp; in tanneries for pickling, defining and making one-bath tan solutions; as an acid scour for household use; as a bowl cleaner in sanitary trade.

SHIPPING INFORMATION: Nitre Cake. 100-lb. bags and 400-lb. drums.

SODIUM SULFITE ANHYDROUS TECHNICAL *Santosite.*®

INORGANIC DIVISION—LITERATURE AVAILABLE

FORMULA: Na_2SO_3

MOLECULAR WEIGHT: 126.06

STANDARD FORM: Powder.

TYPICAL ANALYSIS: Tan to slightly pink crystalline powder; assay (Na_2SO_3—96.7% min.; color of filtrate from 10% solution in water not darker than APHA 70.

PROPERTIES: Will oxidize to sodium sulfate if not kept dry. Normally contains less than 1% sodium chloride; less than 0.1% iron; less than 0.2% insoluble; less than 0.2% organic matter. The balance of impurity is sodium silicate. The unfiltered water solution has a brown color due to suspended Fe_2OH_6. Normally all of the product will pass through a No. 20 U. S. Standard sieve.

USES: As a reducing agent in oxygen removal from boiler feed water; depressant in ore flotation; manufacture of rubber and cordage.

SHIPPING INFORMATION: Sodium Sulfite [illegible] lb. bags and hopper cars.

TOWOLDMON0041284

ortho-NITROANILINE *Also known as ortho-aminonitro-benzene.*

ORGANIC DIVISION

MOLECULAR WEIGHT: 138.12

STANDARD FORM: [illegible]

SPECIFICATIONS: Y [illegible]-to orange flakes; crystallizing point 69.7 C. min.

PROPERTIES: Tends to form lumps on standing. Milling to desired fineness just before use is recommended. Addition of 0.5% tricalcium phosphate reduces the caking tendency.

USES: Manufacture of lakes and toners, dyes; such as ONA Black, ONA Orange and Hansa Yellow 5G; synthesis of coccidiostats, photosensitive anti-forming agents and benzotriazoles (a rust inhibitor patented by Procter and Gamble). CAUTION: This product is toxic. Avoid breathing its dust and skin contact.

SHIPPING INFORMATION: Dye Intermediate NOIBN "Poison" label required. 175-lb. fiber drums; steel tank cars.

para-NITROANILINE

ORGANIC DIVISION—LITERATURE AVAILABLE

MOLECULAR WEIGHT: 138.12

SPECIFICATIONS: Appearance, yellow to amber crystals; Ash 0.2% max.; Color of HCl solution, NPA, No. 4 max.; Inorganic Chlorides, as Cl, 0.02% max.; Melting Point 148.0°C. min.

USES: Manufacture of anti-oxidants, anti-ozonants, gasoline gum inhibitors, medical compounds for poultry, dyestuffs, color and pigments.

CONTAINERS: Code 53 ICC21B Lever pak with flowed in rubber gasket. Gross weight: 36#-lbs. approx.

SHIPPING CLASSIFICATION: para-Nitroaniline (Dye Intermediate NOIBN).

ortho-PHENETIDINE

Also known as ortho-amino-phenylethyl ether, ortho-aminophenetole and 2-amino-ethoxybenzene.

ORGANIC DIVISION

MOLECULAR WEIGHT: 137.18

STANDARD FORM: Liquid.

SPECIFICATIONS: Dark red liquid; crystallizing point −4.0°C. min. Distillation range: first drop 231.0 C. min., 95% (1-96 ml) 240°C. max.; dry point 244.0 C. max.; solubility in HCl complete.

USES: An intermediate in the production of dyestuffs. CAUTION: This product is toxic. Avoid breathing its vapors and contact with skin.

SHIPPING INFORMATION: Dye Intermediate NOIBN. "Poison" label required. 475-lb. steel drums.

para-PHENETIDINE

Also known as para-aminophenyl-ethyl ether, para-aminophenetole and 4-amino-ethoxybenzene.

ORGANIC DIVISION

MOLECULAR WEIGHT: 137.18

STANDARD FORM: Liquid.

SPECIFICATIONS: Light yellow liquid; crystallizing point 4.0°C. min.; distillation range: first drop 248.0 C. min.; 95% (1-96 ml) 2.0 C. max.; dry point 251.0 C. max.; solution in HCl opalescent max.

USES: An intermediate in the production of dyestuffs and pharmaceuticals. CAUTION: This product is toxic. Avoid breathing its vapors and avoid contact with the skin.

SHIPPING INFORMATION: Dye Intermediate NOIBN. "Poison" label required. 450-lb. steel drums.

[illegible]

ETHAVAN® *Ethylvanillin.*

ORGANIC DIVISION—LITERATURE AVAILABLE

MOLECULAR WEIGHT: 166.17

STANDARD FORM: Fine crystalline needles.

SPECIFICATIONS: Fine white crystalline needles; completely soluble in ethyl alcohol 95% (1:2); ash 0.03% max.; M.P. 76.5 C. min.

USES: A flavoring and aromatic. Has a flavor similar to that of vanillin but not identical with it. The relative flavoring strength of Ethavan approximates three times that of vanillin.

SHIPPING INFORMATION: Chemicals NOIBN, 100-lb. fiber drums; 25-lb. fiber drums.

METHYL SALICYLATE U.S.P. *Synthetic.*

ORGANIC DIVISION—LITERATURE AVAILABLE

SPECIFICATIONS: [illegible] Potassium Hydroxide (1 in), Turbidity, max.; color, faint yellow, max.; heavy metals, meets USP, weight per gallon, 9.9 pounds, meets all requirements of USP.

USES: Methyl Salicylate U.S.P. Synthetic is widely used in [illegible] (2 oz.) Synthetic is used in [illegible] candy liqueurs, etc., cough syrup and root beer.

SHIPPING INFORMATION: 5-gal. drums, returnable; 5/0 and 50-lb. drums, non-returnable. Methyl Salicylate (Essential Oil NOIBN).

SACCHARIN U.S.P.

See Page M-5/50

VANILLIN U.S.P.

Vanillin U. S. P. also known as methylprotocatechuic aldehyde and 3-methoxy-4 hydroxybenzaldehyde.

ORGANIC DIVISION—LITERATURE AVAILABLE

MOLECULAR WEIGHT: 152.14

STANDARD FORM: Fine crystals.

SPECIFICATIONS: Fine, white crystalline needles; M.P. 81° C min.; no foreign matter or added salts; [illegible] moisture 0.5% max.; sublimes in an air [illegible] compound.

USES: As a flavoring agent in foodstuffs and beverages and as an odorant in perfumery.

SHIPPING INFORMATION: Chemicals NOIBN, 100-lb. fiber drums; 25-lb. fiber drums.

[illegible]

ACL®

See Page M-5/53

AROCLOR® POLYCHLORINATED POLYPHENYLS

ORGANIC DIVISION—LITERATURE AVAILABLE

STANDARD FORM: Liquids, resins or solids.

PROPERTIES: Chlorinated aromatic hydrocarbons varying from water-white mobile liquids and pale yellow viscous oils to light amber resins and opaque crystalline solids.

GENERAL INFORMATION: *Aroclor* liquids have excellent electrical characteristics, high dielectric strength and resistivity, low power factor; certain of the liquids have a high dielectric constant as compared with mineral oils.

USES: *Aroclor* liquids are used as dielectrics for condensers or capacitors and transformers. They are used to impregnate carbon resistors, and when combined with other plastic materials, they are excellent sealers or impregnating agents for a variety of electrical apparatus. *Aroclor* compounds also find use as liquid thermostat baths, vacuum diffusion pump fluids; swelling agents for automotive transmission seals; and, as additives and base stocks for specialty lubricants, oil and oil boards.

SHIPPING INFORMATION: Resin Synthetic NOIBN without filler, 600-lb. steel drums; 300-lb. net fiber drums; 100-lb. net bags.

BENZYL CHLORIDE *Also known as alpha-chlorotoluene.*

ORGANIC DIVISION—LITERATURE AVAILABLE

MOLECULAR WEIGHT: 126.58

STANDARD FORM: Liquid.

SPECIFICATION Clear to slightly turbid, colorless to yellow liquid; Sp. Gr. 1.10-1.11b at 15.5, 15.5 C. Boiling range at 760 mm 2 C. max. to 4 C. max. to 179.4 C.

USES: A highly reactive aralkyl halide used in the production of the following chemicals: perfume ingredients such as benzyl alcohol, acetate and other esters; plasticizer resins; wetting agents; germicides; quaternary ammonium salts; synthetic rubber latices; benzyl benzoate and pharmaceuticals. CAUTION: This product irritates the skin and eyes. Avoid skin contact and breathing its vapors. Benzyl Chloride is highly reactive with metals and their derivatives; wood, by iron, and the care must be exercised in handling, storage and processing of Benzyl Chloride.

SHIPPING INFORMATION: Chemicals NOIBN. Corrosive liquid (white label required). 115-lb. lacked drums; 2,000-gal. 2-compartment nickel tank trucks.

BENZYL CHLORIDE, *Stabilized with 0.25% triethylamine*

ORGANIC DIVISION—LITERATURE AVAILABLE

SPECIFICATIONS: Same as for preceding product.

TOWOLDMON0041285