



TABLA DE COMPATIBILIDADES QUÍMICAS PARA MANGUERAS COMPOTEC® CHARTS OF COMPATIBILITIES CHEMICALS OF COMPOSITE HOSE, COMPOTEC®

003400-HH

Composite



Esta tabla de compatibilidades pretende dar una idea de la idoneidad de los distintos tipos de mangueras **COMPOTEC®** frente a diversos agentes químicos; y se refiere únicamente al comportamiento del interior de la manguera y no de la cubierta, conforme a pruebas del fabricante.

La tabla constituye una guía de referencia y por tanto no garantiza que la manguera sea adecuada para una aplicación específica.

Nuestro personal técnico está a su disposición para resolver cualquier duda sobre aplicaciones particulares de las mangueras **COMPOTEC®**



This chart of compatibilities seeks to give an idea of the suitability of the different types of hoses **COMPOTEC®** in front of diverse chemical agents; and he/she only refers to the behavior of the interior of the hose and not of the cover, according to the maker's tests.

The chart constitutes a reference guide and therefore it doesn't guarantee that the hose is adapted for a specific application.

Our technical personnel is at your disposal to solve any doubt it has more than enough applications peculiar of the hoses **COMPOTEC®**



RESISTENCIA QUÍMICA - CHEMICAL RESISTANCE	
	CONSULTAR / TO CONSULT
	EXCELENTE / EXCELLENT
	ACEPTABLE / ACCEPTABLE
	NO APTA / NOT CAPABLE
	SIN DATOS / INS DATA



PRODUCTO/PRODUCT	CHEM	OIL	PTFE	PRODUCTO/PRODUCT	CHEM	OIL	PTFE
ACETALDEHYDE	☺	☹	☺	BENZYL ALCOHOL	☺	☺	☺
ACETIC ACID (<60%)	☺	☹	☺	BENZYL BUTYL PHTHALATE	☺	☺	☺
ACETIC ACID (GLACIAL)	☺	☹	☺	BENZYL CHLORIDE	☺	☺	☺
ACETIC ANHYDRIDE	☺	☹	☺	BLEACH (<12,5% Cl)	☺	☹	☺
ACETOACETIC ESTER	☺	☹	☺	BORAX AQUEOUS	☺	☺	☺
ACETONE	☺	☺	☺	BORIC ACID AQUEOUS	☺	☹	☺
ACETONE CYANOHYDRIN	☺	☹	☺	BRINE (SATURATED)	☺	☹	☺
ACETONITRILE	☺	☺	☺	BROMINE WATER (SATURATED)	☹	☹	☺
ACETOPHENONE	☺	☺	☺	BUTADIENE	☺	☺	☺
ACETYLACETONE	☺	☺	☺	BUTANE LIQUID	☹	☹	☹
ACETYL CLORIDE	☹	☹	☺	BUTANEDIOL	☺	☺	☺
ACETYLENE	☺	☺	☺	BUTYL ALCOHOL	☺	☺	☺
ACETYLENE DICHLORIDE	☺	☺	☺	BUTYL ACETATE	☺	☺	☺
ACETYLENE TETRACHLORIDE	☺	☺	☺	BUTYL ACRYLATE	☺	☺	☺
ACROLEIN (ACRYLALDEHYDE)	☺	☺	☺	N-BUTYLAMINE	☺	☹	☺
ACRYLIC ACID	☺	☹	☺	BUTYL BENZENE	☺	☺	☺
ACRYLONITRILE	☺	☹	☺	BUTYL BENZYL PHTHALATE	☺	☺	☺
ADIPIC ACID AQUEOUS	☺	☺	☺	BUTYL BROMIDE	☹	☹	☹
ADIPONITRILE	☺	☺	☺	BUTYL BUTYRATE	☺	☺	☺
ALLYL ALCOHOL	☺	☺	☺	BUTYL CARBITOL	☺	☺	☺
ALLYL BROMIDE	☺	☺	☺	BUTYL CARBITOL ACETATE	☺	☺	☺
ALLYL CLORIDE	☺	☺	☺	BUTYL CELLOSOLVE	☺	☺	☺
ALUMS AQUEOUS (SATURATED)	☺	☺	☺	BUTYL CELLOSOLVE ACETATE	☺	☺	☺
ALUMINIUM SALTS EXCLUDING HALIDES (SATURATED)	☺	☹	☺	BUTYL CHLORIDE	☹	☹	☹
ALUMINIUM CHLORIDE (SATURATED)	☺	☹	☺	BUTYIENE GLYCOL	☺	☺	☺
AMINOETHYL ATHANOLAMINE	☺	☹	☺	BUTYL ETHER	☺	☺	☺
AMMONIA SOLUTION	☺	☹	☺	BUTYL ETHYL ETHER	☺	☺	☺
AMMONIUM NITRATE	☺	☺	☺	BUTYL METHACRYLATE	☺	☺	☺
AMMONIUM SALTS EXCLUDING HALIDES (SATURATED)	☺	☹	☺	BUTYL METHOXYETHYL ETHER	☺	☺	☺
AMMONIUM CHLORIDE (SATURATED)	☺	☹	☺	BUTYL PHTHALATE	☺	☺	☺
AMYL ACETATE	☺	☺	☺	BUTYL STEARATE	☺	☺	☺
AMYL ALCOHOL	☺	☺	☺	BUTYRALDEHYDE	☺	☹	☺
AMYL CHLORIDE	☺	☺	☺	BUTRIC ACID (< 20%)	☺	☺	☺
ANILINE (DEDICATED HOSE)	☺	☹	☺	BUTYROLACTONE	☺	☺	☺
ANIMAL OILS	☺	☺	☺	CALCIUM SALTS EXCLUDING HALIDES AND HYPOCHLORITE (SATURATED)	☺	☹	☺
ANISOLE	☺	☺	☺	CALCIUM ALKYL SALICYLATE SOLUTION	☺	☹	☺
ANTIMONY CHLORIDE	☺	☹	☺	CALCIUM CHLORIDE (SATURATED)	☺	☺	☺
AQUA REGIA	☺	☹	☺	CALCIUM HYPOCHLORITE (<12,5% Cl)	☺	☹	☺
AVIATION FUEL	☺	☺	☺	CAMPHOR OIL	☺	☺	☺
BARIUM SALTS (SATURATED)	☺	☹	☺	CAPRYLIC ACID	☺	☺	☺
BEER	☺	☹	☺	CARBINOLS	☺	☺	☺
BENZALDEHYDE	☺	☺	☺	CARBITOLS	☺	☺	☺
BENZENE	☺	☺	☺	CARBITOL ACETATE	☺	☺	☺
BENZENE SULPHONIC ACID	☺	☺	☺	CARBOLIC ACID	☺	☹	☺
BENZOIC ACID	☺	☹	☺	CARBOLIC ACID (MIDDLE OIL)	☺	☺	☺
BENZOYL CHLORIDE	☺	☺	☺	CARBON DISULPHIDE	☺	☺	☺

PRODUCTO/PRODUCT	CHEM	OIL	PTFE	PRODUCTO/PRODUCT	CHEM	OIL	PTFE
CARBON TETRACHLORIDE	☺	☺	☹	DICHLOROBUTANE	☺	☺	☹
CARBONIC ACID	☺	☹	☹	DICHLORODIFLUORMETHANE	☹	☹	☹
CASHEW NUT SHELL OIL	☺	☺	☹	DICHLOROETHANE	☺	☺	☹
CAUSTIC POTASH (<50%)	☺	☹	☹	DICHLORETHYLENE	☺	☺	☹
CAUSTIC SODA (<50%)	☺	☺	☹	DICHLOROETHYL ETHER	☺	☺	☹
CELLOSOLVE	☺	☺	☹	DICHLORORNETHANE	☺	☺	☹
CHLOROACETIC ACID	☺	☹	☹	DICHLOROPROPANE	☺	☺	☹
CHLORINE	☹	☹	☹	DICHLOROPROPYLENE	☺	☺	☹
CHLOROBENZENE	☺	☺	☹	DICHLOROPROPIONIC ACID	☺	☹	☹
CHLOROBUTANE	☺	☺	☹	DICYCLOPENTADIENE	☹	☹	☹
CHLOROFORM	☺	☺	☹	DIESEL OIL	☺	☺	☹
CHLOROPRENE	☺	☺	☹	DIETHANOLAMINE	☺	☹	☹
CHLOROPROPIONIC ACID	☺	☹	☹	DIETHYLAMINE	☺	☹	☹
CHLOROSULPHONIC ACID	☹	☹	☹	DIETHYLAMINOETHANOL	☺	☺	☹
CHLOROTOLUENE	☺	☺	☹	DIETHYLBENZENE	☺	☺	☹
CHROME ALUM (SATURATED)	☺	☹	☹	DIETHYLENE DIOXIDE	☺	☺	☹
CHROMIC ACID AQUEOUS (<50%)	☺	☹	☹	DIETHYLENE GLYCOL	☺	☺	☹
CITRIC ACID	☺	☹	☹	DIETHYLENE GLYCOL DIETHYL ETHER	☺	☺	☹
COAL TAR NAPHTHA	☺	☺	☹	DIETHYLENE GLYCOL MONOBUTYL ETHER	☺	☺	☹
COPPER SALTS EXCLUDING HALIDES (SATURATED)	☺	☹	☹	DIETHYLENE GLYCOL MONOETHYL ETHER	☺	☺	☹
COPPER CHLORIDE (SATURATED)	☺	☹	☹	DIETHYLENE GLYCOL MONOETHYL ETHER ACETATE	☺	☺	☹
CREOSOTE (WOOD OR COAL TAR)	☺	☺	☹	DIETHYLENE GLYCOL MONOMETHYL ETHER ACETATE	☺	☺	☹
CRESOLS (<90%)	☺	☺	☹	DIETHYLENETRIAMINE	☺	☹	☹
CROTONALDEHYDE	☺	☺	☹	DIETHYL ETHANOLAMINE	☺	☹	☹
CUMENE	☺	☺	☹	DIETHYL ETHER	☺	☺	☹
CYCLOHEXANE	☺	☺	☹	DIETHYL KETONE	☺	☺	☹
CYCLOHEXANOL	☺	☺	☹	DIETHYL OXALATE	☺	☺	☹
CYCLOHEXANONE	☺	☺	☹	DIETYL PHTHALATE	☺	☺	☹
CYCLOHEXYLAMINE	☺	☹	☹	DIETYL SEBACATE	☺	☺	☹
CYCLOPENTANE	☺	☺	☹	DIETHYL SULPHATE	☺	☹	☹
p-CYMENE	☺	☺	☹	DIPHENYLAMINE (MOLTEN)	☹	☹	☹
DECALIN	☹	☹	☹	DIISOBUTYLAMINE	☺	☺	☹
DECYL ALCOHOL	☺	☺	☹	DIISOBUTYLENE	☺	☺	☹
DECYL ACRYLATE	☺	☹	☹	DIISOBITYL KETONE	☺	☺	☹
DETERGENTS	☺	☺	☹	DIISOBUTYL PHTHALATE	☺	☺	☹
DEXTRIN	☺	☺	☹	DIISOCTYL ADIPATE	☺	☺	☹
DIACETONE ALCOHOL	☺	☺	☹	DIISOCTYL PHTHALATE	☺	☺	☹
DIAMINOETHYLAMINE	☺	☺	☹	DIISOPROPANOLAMINE	☺	☹	☹
DIAMYLAMINE	☺	☺	☹	DIISOPROPYLAMINE	☺	☹	☹
DIBROMOETHANE	☺	☹	☹	DIISOPROPYL ETHER	☺	☺	☹
DIBUTYLAMINE	☺	☺	☹	DIISOPROPYL KETONE	☺	☺	☹
DIBUTYL ETHER	☺	☺	☹	DIMETHYLAMINE	☺	☹	☹
DIBUTYL PHTHALATE	☺	☺	☹	DIMETHYL ETHANOLAMINE	☺	☹	☹
DIBUTYL SEBACATE	☺	☺	☹	DIMETHYL FORMAMIDE	☺	☺	☹
DICHLOROACETIC ACID	☺	☹	☹	DIMETHYL KETONE	☺	☺	☹
DICHLOROBENZENE	☺	☺	☹	DIMETHYL PHTHALATE	☺	☺	☹

0300000000

PRODUCTO/PRODUCT	CHEM	OIL	PTFE	PRODUCTO/PRODUCT	CHEM	OIL	PTFE
DIMETHYL SULPHATE	😊	😞	👤	ETHYLENE GLYCOL MONOBUTYL ETHER ACETATE	😊	😊	👤
DIMETHYL SULPHIDE	😊	😊	👤	ETHYLENE GLYCOL MONOETHYL ETHER	😊	😊	👤
DINITROBENZENE	😐	😐	👤	ETHYLENE GLYCOL MONOMETHYL ETHER	😊	😊	👤
DIOCTYLAMINE	😊	😞	👤	ETHYL ETHER	😊	😊	👤
DIOCTYL PHTHALATE	😊	😊	👤	ETHYL FORMATE	😊	😞	👤
DIOCTYL SEBACATE	😊	😊	👤	ETHYLENE OXIDE	😊	😞	👤
DIOXANE	😐	😐	👤	ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE	😊	😊	👤
DIPENTENE	😊	😊	👤	ETHYL HEXANOIC ACID	😊	😞	👤
DUPHENYL ETHER	😊	😊	👤	ETHYL HEXYL ALCOHOL	😊	😊	👤
DIPHENYLMETHANE DIISOCYANATE	😊	😊	👤	ETHYLENE GLYCOL MONOPHENYL ETHER	😊	😊	👤
DIPHENYL PHTHALATE	😊	😊	👤	ETHYL HEXYL ACRYLATE	😊	😐	👤
DIPROPYLAMINE	😊	😊	👤	2-ETHYL HEXYLAMINE	😊	😐	👤
DIPROPYLENE GLYCOL	😊	😊	👤	ETHYL IODIDE	😐	😐	👤
DIPROPYLENE GLYCOL MONOMETHYL ETHER	😐	😐	👤	ETHYL ISOBUTYL ETHER	😊	😞	👤
DISULPHURIC ACID	👤	👤	👤	ETHYL METHACRYLATE	😐	😐	👤
DOCECYL ALCOHOL	😊	😊	👤	2-ETHYL-3-PROPYLACROLEIN	😐	😐	👤
DODECYL BENZENE	😊	😊	👤	ETHYL PROPYL ETHER	😊	😊	👤
DODECYL BENZENE SULPHONIC ACID	😐	😞	👤	ETHYL PROPYL KETONE	😐	😐	👤
DODECIL PHENOL	😊	😊	👤	ETHYL SILICATE	😊	😊	👤
DODECYL METHACRYLATE	😞	😞	👤	ETHYL SULPHATE	😊	😊	👤
EPICHLOROHRIDRIN	😊	😊	👤	ETHYL VINIL ETHER	😊	😊	👤
ETHYL ALCOHOL	😊	😊	👤	FATTY ACIDS	😊	😞	👤
ETHANOLAMINE	😊	😊	👤	FATTY ALCOHOLS	😊	😊	👤
ETHOXY ETHANOL	😐	😐	👤	FERROUS, FERRIC SALTS EXCLUDING HALIDES	😊	😞	👤
ETHOXYETHYL ACETATE	😐	😐	👤	FLUORINATED REFRIGERANTS	👤	👤	👤
ETHOXY PROPANOL	😐	😐	👤	FLUORINE	👤	👤	👤
ETHYL ACETATE	😐	😐	👤	FLUOSILICIC ACID	😊	😞	👤
ETHYL ACRYLATE	😊	😊	👤	FORMALDEHYDE SOLUTION <45%	😊	😊	👤
ETHYL ALUMINIUM DICHLORIDE	👤	👤	👤	FORMAMIDE	😊	😞	👤
ETHYLAMINE	😊	😐	👤	FORMIC ACID	😊	😞	👤
ETHYLBENZENE	😊	😊	👤	FREONS	👤	👤	👤
ETHYL BUTANOL	😊	😊	👤	FRUIT JUICES	😊	😞	👤
ETHYL BUTYLAMINE	😊	😐	👤	FRUCTOSE	😊	😊	👤
ETHYL CHLORIDE	😐	😐	👤	FUEL OIL	😊	😊	👤
ETHYL CYCLOHEXANE	😐	😐	👤	FURFURAL	😊	😊	👤
ETHYL CYCLOHEXYLAMINE	😐	😐	👤	FURFURYL ALCOHOL	😊	😊	👤
ETHYLENE CARBONATE	😊	😐	👤	GALLIC ACID SOLUTION	😊	😐	👤
ETHYLENE CHLORIDE	😐	😐	👤	GASOLINE	😊	😊	👤
ETHYLENE CHLOROHRIDRIN	😊	😊	👤	GELATINE AQUEOUS	😊	😊	👤
ETHYLENE CYANOHRIDRIN	😊	😊	👤	GLUCONIC ACID	😊	😐	👤
ETHYLENE DIAMINE	😊	😊	👤	GLUCOSE AQUEOUS	😊	😊	👤
ETHYLENE DIBROMIDE	😊	😐	👤	GLYCERINE	😊	😊	👤
ETHYLENE DICHLORIDE	😐	😐	👤	GREEN SUIPHATE LIQUOR	😊	😞	👤
ETHYLENE GLYCOL	😊	😊	👤	GLYCOLS AQUEOUS	😊	😊	👤
ETHYLENE GLYCOL MONOBUTHYL ETHER	😊	😊	👤	GLYCOL ACID AQUEOUS <37%	😊	😞	👤
ETHYLENE GLYCOL METHYL BUTYL ETHER	😊	😊	👤				

03000000000000

PRODUCTO/PRODUCT	CHEM	OIL	PTFE	PRODUCTO/PRODUCT	CHEM	OIL	PTFE
HEPTANE	😊	😊	👤	ISOPROPYL ALCOHOL	😊	😊	👤
HEPTANOIC ACID	😊	😞	👤	ISOPROPANOLAMINE	😊	😞	👤
HEPTANOL	😊	😊	👤	ISOPROPYL ACETATE	😊	😊	👤
HEPTANONE	😊	😊	👤	ISOPROPYLAMINE	😊	😞	👤
HEPTENE	😊	😊	👤	ISOPROPYLBENZENE	😊	😊	👤
HEXAMETHYLENE DIAMINE	😊	😊	👤	ISOPROPYL CHLORIDE	😊	😞	👤
HEXANE	😊	😊	👤	ISOPROPYL ETHER	😊	😊	👤
HEXANOL	😊	😞	👤	ISOPROPYL TOLUENE	😊	😊	👤
HEXYLAMINE	😊	😞	👤	JAMS	😊	😊	👤
HEXENE	😊	😊	👤	JET FUEL	😊	😊	👤
HEXYLENE GLYCOL	😊	😊	👤	KEROSENE	😊	😊	👤
HYDRAZINE HYDRATE	😊	😞	👤	KETONES	😊	😊	👤
HYDROBROMIC ACID <50%	😊	😞	👤	LACTIC ACID <20%	😊	😞	👤
HYDROCHLORIC ACID <37%	😊	😞	👤	LANOLIN	😊	😊	👤
HYDROFLUORIC ACID <50%	😊	😞	👤	LARD	😊	😊	👤
HYDROFLUOSILICIC ACID	😊	😞	👤	LATEX (LOW VISCOSITY)	😊	😊	👤
HYDROGEN PEROXIDE <50%	😊	😞	👤	LAURYL ALCOHOL	😊	😊	👤
HYDROGEN SULPHIDE AQUEOUS	😊	😞	👤	LEAD ALLKYLS	😊	😊	👤
HEXAMETHYLENE DIAMINE	😊	😞	👤	LEAD SALTS (SATURATED)	😊	😞	👤
HEXAMETHYLENE TETRAMINE	😊	😞	👤	LIGROIN	😊	😊	👤
HYDROQUINONE	😊	😊	👤	LIMONENE	😊	😊	👤
IODINE SOLUTION	😊	😞	👤	LINSEED OIL	😊	😊	👤
IRON SALTS EXCLUDING HALIDES (SATURATED)	😊	😞	👤	LUBRICATING OIL	😊	😊	👤
IRON HALIDES	😊	😞	👤	MAGNESIUM SALTS SATURATED	😊	😞	👤
ISOAMYL ACETATE	😊	😊	👤	MALEIC ACID IN SOLUTION	😊	😞	👤
ISOAMYL ALCOHOL	😊	😊	👤	MALEIC ANHYDRIDE IN SOL.	😊	😞	👤
ISOAMYL BROMIDE	😊	😞	👤	MALIC ACID IN SOLUTION	😊	😞	👤
ISOAMYL BUTYRATE	😊	😊	👤	MANGANESE SALTS SAT.	😊	😞	👤
ISOAMYL CHLORIDE	😊	😞	👤	MERCURIC CHLORIDE SAT.	😊	😞	👤
ISOAMYL ETHER	😊	😊	👤	MESITYL OXIDE	😊	😊	👤
ISOBUTYL ALCOHOL	😊	😊	👤	METHACRYLIC ACID	😊	😞	👤
ISOBUTYL ACETATE	😊	😊	👤	METHYL ALCOHOL	😊	😊	👤
ISOBUTYL ACRYLATE	😊	😊	👤	METHYL ACETATE	😊	😊	👤
ISOBUTYLAMINE	😊	😞	👤	METHYL ACETO ACETATE	😊	😞	👤
ISOBUTYL BROMIDE	😊	😞	👤	METHYL ACETONE	😊	😊	👤
ISOBUTYL CHLORIDE	😊	😞	👤	METHYL ACRYLATE	😊	😊	👤
ISOBUTYL FORMATE	😊	😊	👤	METHYLAMINE	😊	😊	👤
ISOBUTYL METHYL KETONE	😊	😊	👤	METHYLAMYL ACETATE	😊	😊	👤
ISOBUTYRALDEHYDE	😊	😞	👤	METHYLAMYL ALCOHOL	😊	😊	👤
ISOBUTYL ETHER	😊	😊	👤	METHYL AMYLKETONE	😊	😊	👤
ISOOCTANE	😊	😊	👤	METHYL TERT-BUTYL ETHER	😊	😊	👤
ISODECYL ALCOHOL	😊	😊	👤	METHYL BUTYL KETONE	😊	😊	👤
ISOPENTANE	😊	😊	👤	METHYL BUTYLRALDEHYDE	👤	👤	👤
ISOPENTENE	😊	😊	👤	METHYL CELLOSOLVE	😊	😊	👤
ISOPHORONE	😊	😊	👤	METHYL CELLOSOLVE ACETATE	😊	😊	👤
ISOPRENE	😊	😊	👤	METHYL CHLORIDE	👤	👤	👤

005000300

PRODUCTO/PRODUCT	CHEM	OIL	PTFE	PRODUCTO/PRODUCT	CHEM	OIL	PTFE
METHYL CYANIDE	😊	😊	📞	OCTYL ACRYLATE	😊	😊	📞
METHYL CYCLOHEXANE	😊	😊	📞	OILS MOST COMMERCIAL	😊	😊	📞
2-METHYL PENTENE	😊	😊	📞	OLEIC ACID	😊	😞	📞
METHYLENE BROMIDE	😊	😊	📞	OLEUM	📞	📞	📞
METHYLENE CHLORIDE	😊	😊	📞	OXALIC ACID <50%	😊	😞	📞
METHYL ETHYL KETONE	😊	😊	📞	PALM OIL	😊	😊	📞
METHYL ETHYLPYRIDINE	😊	😊	📞	PARAFFIN WAX	😊	😊	📞
METHYL FORMATE	😊	😊	📞	PARALDEHYDE	😊	😊	📞
METHYL ISOBUTYL KETONE	😊	😊	📞	PENTACHLOROETHANE	😊	😊	📞
METHYL METHACRYLATE	😊	😊	📞	1, 3-PENTADIENE	😊	😊	📞
METHYL NITROBENZENE	😊	😊	📞	PENTANE	😊	😊	📞
METHYL PENTENE	😊	😊	📞	PENTANOL	😊	😊	📞
METHYL PYRIDENE	😊	😊	📞	PENTANONE	😊	😊	📞
METHYLSTYRENE	😊	😊	📞	PENTENE	😊	😊	📞
MINERAL JELLY	😊	😊	📞	PERCHLORIC ACID <50%	😊	😞	📞
MINERAL OIL	😊	😊	📞	PERCHLOROETHYTENE	😊	😊	📞
MINERAL SPIRITS	😊	😊	📞	PETROLATUM	😊	😊	📞
MINERAL WAX	😞	😞	📞	PETROLEUM	😊	😊	📞
MOLASSES	😊	😊	📞	PETROLEUM ETHER	😊	😊	📞
MONOETHANOLAMINE	😊	😊	📞	PETROLEUM NAPHTHA	😊	😊	📞
MONOETHYLAMINE	😊	😊	📞	PHENOL	😊	😊	📞
MONOISOPROPANOLAMINE	😊	😞	📞	PHENOXYETHANOL	😊	😊	📞
MONONITROBENZENE	😊	😊	📞	PHENYLHYDRAZINE	😊	😞	📞
MORPHOLINE	😊	😊	📞	PHOSPHORIC ACID <95%	😊	😞	📞
MOTOR FUEL ANTI-KNOCK COMPOUNDS (LEADED)	📞	📞	📞	PHOSPHORUS OXYCHLORIDE	😊	😞	📞
MOTOR FUEL ANTI-KNOCK COMPOUNDS (UNLEADED)	😊	😊	📞	PHOSPHORUS PENTOXIDE	😊	😞	📞
NAPHTHA	😊	😊	📞	PHOSPHORUS TRICHLORIDE	😊	😞	📞
NAPHTHA SOLVENT	😊	😊	📞	PHOSPHORUS	😞	😞	📞
NAPHTHALENE IN SOLUTION	😊	😊	📞	PHTHALIC ACID <50%	😊	😞	📞
NAPHTHALENE MOLTEN	😞	😞	📞	PHTHALIC ANHYDRIDE	😞	😞	📞
NEOHEXANE	😊	😊	📞	PICRIC ACID 1%	😊	😞	📞
NICKEL CHLORIDE SATURATED	😊	😞	📞	PINENE	😊	😊	📞
NICKEL SALTS, EXCLUDING CHLORIDE SATURATED	😊	😞	📞	PINE OIL	😊	😊	📞
NITRIC ACID <10%	😊	😞	📞	PLASTICISERS MOST COMMERCIAL	😊	😊	📞
NITRIC ACID 10-60%	😊	😞	📞	POLYETHYLENE GLYCOL	😊	😊	📞
NITRIC ACID >60%	📞	📞	📞	POLYPROPYLENE GLYCOL	😊	😊	📞
NITROBENZENE	😊	😊	📞	PLYMETHYLENE POLYPHENYL ISOCYANATE	😊	😊	📞
O-NITROPHENOL (SOLN)	😊	😞	📞	POTASSIUM SALTS EXCLUDING HALIDES (SAT.)	😊	😊	📞
NITROPROPANE	😊	😊	📞	POTASSIUM HALIDES	😊	😞	📞
NITROTOLUENE	😊	😊	📞	PROPYL ALCOHOL	😊	😊	📞
NONANE	😊	😊	📞	PROPENOIC ACID	😊	😞	📞
NONYL ALCOHOL	😊	😊	📞	PROPIOLACTONE	😊	😊	📞
NONYLPHENOL	😊	😊	📞	PROPIONALDEHYDE	😊	😊	📞
OCTANE	😊	😊	📞	PROPIONIC ACID	😊	😞	📞
OCTANOL	😊	😊	📞	PROPIONIC ANHYDRIDE	😊	😞	📞
OCTYL ACETATE	😊	😊	📞	PROPYL ACETATE	😊	😊	📞

00000000

PRODUCTO/PRODUCT	CHEM	OIL	PTFE	PRODUCTO/PRODUCT	CHEM	OIL	PTFE
PROPYLAMINE	☺	☹	☺	THIONYL CHLORIDE	☺	☺	☺
PROPYLENE GLYCOL	☺	☺	☺	TIN SALTS EXCLUDING HALIDES SATURATED	☺	☹	☺
PROPYLENE GLYCOL MONOMETHYL ETHER	☺	☺	☺	TIN HALIDES	☺	☹	☺
PROPYLENE GLYCOL MONOETHYL ETHER	☺	☺	☺	TITANIUM TETRACHLORIDE	☺	☹	☺
PROPYLENE OXIDE	☺	☹	☺	TOLUENE	☺	☺	☺
PROPYLENE (TETRAMER & TRIMER)	☺	☺	☺	TOLUENE DIISOCYANATE	☺	☺	☺
PRUSSIC ACID	☺	☹	☺	o-TOLUIDINE	☺	☺	☺
PYRIDINE	☺	☹	☺	TRANSFORMER OIL	☺	☺	☺
PYROSULPHURIC ACID	☺	☺	☺	TRANSMISSION OIL	☺	☺	☺
SALT SOLUTIONS EXCLUDING HALIDES	☺	☹	☺	TRIBUTYLAMINE	☺	☺	☺
SEA WATER	☺	☹	☺	TRIBUTYL PHOSPHATE	☺	☺	☺
SEWAGE	☺	☹	☺	TRICHLOROACETIC ACID <10%	☺	☹	☺
SILICON OIL	☺	☺	☺	TRICHLOROBENZENE	☺	☺	☺
SILVER SALTS EXCLUDING HALIDES SATURATED	☺	☹	☺	TRICHLOROETHANE	☺	☺	☺
SILVER HALIDES SATURATED	☺	☹	☺	TRICHLOROETHYLENE	☺	☺	☺
SOAP SOLUTIONS	☺	☺	☺	TRICHLOROPROPANE	☺	☺	☺
SODIUM SALTS EXCLUDING HALIDES SATURATED	☺	☹	☺	TRICRESYL PHOSPHATE	☺	☺	☺
SODIUM CHLORATE (SOLUTION OF 50% OR LESS)	☺	☹	☺	TRIDECANOL	☺	☺	☺
SODIUM CHLORIDE SAT.	☺	☹	☺	TRIETHANOLAMINE	☺	☹	☺
SODIUM CHROMATE	☺	☺	☺	TRIETHYLAMINE	☺	☹	☺
SODIUM HYDROSULPHIDE	☺	☹	☺	TRIETHYLBENZENE	☺	☺	☺
SODIUM HYPOCHLORITE <15%	☺	☹	☺	TRIETHYLENE GLYCOL	☺	☺	☺
SODIUM HYDROXIDE SOLUT.	☺	☺	☺	TRIETHYLENE TETRAMINE	☺	☹	☺
STANNOUS, STANNIC SALTS EXCLUDING HALIDES	☺	☹	☺	TRIIISOPROPANOLAMINE	☺	☹	☺
STARCH AQUEOUS	☺	☺	☺	TRIMETHYL ACETIC ACID	☺	☹	☺
STYRENE MONOMER	☺	☺	☺	TRIMETHYLBENZENE	☺	☺	☺
SUGAR SYRUP	☺	☺	☺	TRIOCTYL PHOSPHATE	☺	☺	☺
SULPHAMIC ACID	☺	☹	☺	TRIPROPYLENE GLYCOL	☺	☺	☺
SULPHOLANE	☹	☹	☺	TRIPROPYLENE GLYCOL MONOMETHYL ETHER	☺	☺	☺
SULPHONYL CHLORIDE	☺	☺	☺	TRITOLYL PHOSPHATE	☺	☺	☺
SUIPHUR CHLORIDE	☺	☺	☺	TRIXYLENYL PHOSPHATE	☺	☺	☺
SULPHUR DIOXIDE	☺	☹	☺	TURPENTINE	☺	☺	☺
SULPHUR MOLTEN	☺	☺	☺	UREA AQUEOUS	☺	☺	☺
SULPHURIC ACID <20%	☺	☹	☺	UREA/AMMONIUM SALT SOLUTIONS	☺	☺	☺
SULPHURIC ACID (20-85%)	☺	☹	☺	UREA/AMMONIA SOLUTION	☺	☺	☺
SULPHURIC ACID >85%	☺	☹	☺	VALERALDEHYDE	☺	☺	☺
SULPHUROUS ACID	☺	☹	☺	VAR SOL	☺	☺	☺
SULPHURYL CHLORIDE	☹	☹	☺	VASELINE	☺	☺	☺
TALL OIL	☺	☺	☺	VEGETABIE OILS	☺	☺	☺
TALLOW	☺	☺	☺	VINEGAR	☺	☹	☺
TANNIX ACID <10%	☺	☹	☺	VINYL ACETATE	☺	☺	☺
TARTARIC ACID	☺	☹	☺	VINYL CHLORIDE	☺	☺	☺
TETRACHLOROETHANE	☺	☺	☺	VINYL ETHYL ETHER	☺	☺	☺
TETRACHLOROETHYLENE	☺	☺	☺	VINYLIDENE CHLORIDE	☺	☺	☺
TETRAETHYLENE GLYCOL	☺	☺	☺	VINYL TOLUENE	☺	☺	☺
TETRAHYDROFURAN	☺	☺	☺	WATER	☺	☺	☺

MANGUERAS

PRODUCTO/PRODUCT	CHEM	OIL	PTFE	PRODUCTO/PRODUCT	CHEM	OIL	PTFE
WHITE SPIRIT	☺	☺	☺				
WINE	☺	☹	☺				
XYLENE	☹	☹	☺				
XYLENOLS	☺	☺	☺				
YEAST AQUEOUS	☺	☹	☺				
ZINC SALTS AQUEOUS EXCLUDING HALIDES	☺	☹	☺				
ZINC HALIDES	☺	☹	☺				

