BARRIER PROPERTIES OF KORTRAX® (Pat. Pend.) BARITAINERS®

The enclosed data are based on and HDPE testing at 25 [°] C/77°F.		entration of 9% KORTRAX®(Pat.) commend customer testing.	Pend.)
++ = excellent = no wt loss o	r visible	e deformity	
+ = good = wt loss below 2		•	
		<u> </u>	
Acetic Acid	+	Ink	++
Acetone	++	lsopropanol	++
Benzene	++	Ketones	++
Brake Fluid	+	Linseed Oil	++
Butane	++	Lubrication Oil	++
Chlorobenzene	++	Methane	++
Chlorodefluoroethylene	++	Methanol	+
Chlorodefluoromethane	++	Methyl Ethyl Ketone	++
Citrus Oils	++	Methyl Glycol	+
Cyclohexane	++	Monochloroethyl Acetate	++
Cyclohexanol	++	Monochoromethyl Acetate	++
Cyclohexanone	++	Naphthalene	++
Dichlorobenzene	+	Nitrobenzene	++
Dichloroethane	+	Paint Solvents	++
Dichlorofluoromethane	++	Palm Oils	+
Dichlorotetrafluoroethane	++	Paraffin Oil	+
Dioxan	++	Paraxylene	+
Edible Fats and Oils	++	Phenol	++
Ethanol	++	Polyglycols	++
Fats and Waxes, edible	++	Propanol	+
Fatty Acids	++	Pyridine	++
Fatty Alcohols	++	Shellsol A/AB	++
Fruit Juices	++	Silicone Oils	++
Fuel, Diesel	++	Solvesso 100/150	++
Fuel, Gasoline	++	Sulfolane	+
Gear Oil	++	Terpenes	++
Glycerol	++	Tetralin	++
Grease	++	Thinner	+
Heptane	++	Toulene	++
Hexachloroethane	++	Trichloreothylene	++
Hexachlorobenzene	++	Trichlorotrifluoroethane	++
Hexane	++	Triethanolamine	++
Hydraulic Fluid	++	Turpentine	+
Hydraulic Oil	+	Xylene	++

* The data in this table are based on current knowledge and experience. Due to the wide variety of possible influences during the use of our products this information does not exempt the user from carrying out individual tests and trials. No legal guarantee or obligation may be inferred from this information, whether for specific properties or for suitability for a particular application. It is also the sole obligation of the user of our products to verify compliance with the applicable laws and regulations.

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