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Chemical Resistance Landflex RPU

All properties are at room temperature.

Performance at elevated temperatures may be significantly different for some chemicals

A – Should have little to minor effect			B – Some minor to moderate effect		
Amylacohol ASTM Fuel A ASTM Fuel D Aluminium Chlorided (25%) Ammonium Sulphate (25%)	A A B A A	Ammonium Hydroxiden (20%) ASTM Fuel B Argon Aluminium Sulphate (25%)	A A B A	Apple Juice ASTM Fuel C ASTM Oil Nr. 1 Ammonium Nitrate (25%)	A B A A
Chloric acid (30%) Carbondioxide Calcium Chloride	B A A	Cyclohexanol Crude Oil Low Sulphur Diisopropyl Ether	B A B	Corn Oil Crude Oil High Sulphur Diesel at 40°C	A A A
Diocyl Phtalate (Palatinol AM) Ethanol	B B	Dibutyl Phtalate	В	Dioctyl Sebacate	В
FAM Testfluids (DIN 51604) At A low oxygenate content Fostoric Acid	40°C B B	B medium oxygenate content Freon 12	B A	C high oxygenate content Freon 22	B B
F76 Jet fuel at 80°C	Α	Hexanol	Α	Helium	В
(ISO) Propanol Isopar M	B A	(ISO) Butanol	Α	Isopar L	Α
JP 8 Jet Fuel at 80°C	Α	JP 4 Jet Fuel at 80°C	Α	JP 5 Jet Fuel at 80°C	Α
Kerosene	Α	Methanol	В	Nitric Acid (20%)	В
Olive Oil	Α	Orange Juice	Α	Oxygen	В
Phtalic Ester Mix (Palatinol 610) B	Potassium Hydroxide	В	Sulfuric Acid (20%)	В
Sodium Hydroxide (20%) Super Gasoline-Leaded at 40°C Sodium Nitrate Tertiary Butyl Methyl Ether (MTBE)	B A A B	Sodium Hypochlorite Super Gasoline-Unleade at 40°C	B ed A	Sodium Per Borate Sodium Chloride	A A

The information herein is based upon data obtained by the manufacturer and is considered accurate. However, no warranty is expressed or implied regarding the accuracy of this data. This information is furnished upon the condition that the person receiving it shall evaluate its suitability for the specific application.



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