

## Material Type

Pipe Doctor Summer, Winter & Rapid resin at 20°C.

## Key

++	resistant
+	partly resistant
-	long term not resistant
--	short term not resistant



<b>Organic Compounds</b>	
Acetone	-
Aniline	++
ASTM-Fuel A	++
ASTM-Fuel B	++
ASTM-Fuel C	++
Petrol (90 Oct.)	++
Benzin (95 Oct.)	++
Benzene	+
Benzylbenzoate	++
Buty acetate	+
Cracker Oil	++
Cyclohexanol	++
Cyclohexanon	++
Dibutylphthalat	++
Diesel fuel	++
Dimethylformamid	-
Diocyll	++
Acetic Acid, 10%	++
Acetic Acid, 96%	++
Ethyl acetate	+
Ethylene carbonate	++
Fluorocarbon	++
Furfural	++

Furfurylalkohol	++
Glutaraldehyd	++
Glycol	++
Glyoxal	++
Glycerol	++
Hydraulic Oil	++
Isocatane	++
Heating Oil	++
Isopropyl alcohol	++
Kerosene	++
Firn	++
Methanol	+
Methylethylketon	+
Methylene chloride	+
Mineral Oil, choice refind	++
Mineral Insulating Oil	++
Lactic Acid, 90%	++
Motor oil	++
Perchlorethylene	+
Petrolether	++
Phenol	+
Propylene carbonate	++
Quenchoil	++
Lubricant greases	++

<b>Organic Compounds (Cont'd.)</b>	
Shock Absorber Oil	++
Styrene	++
Cooking Oil	++
Tetrachlormethane	++
Tetrahydrofuran	-
Toluene	++
Transformer Oil	++
Trichlorethene	+
<b>Inorganic Compounds</b>	
Calciumchlorid, ≤50%	++
Potash	++
Seawater	++
Sodium Chloride, ≤30%, watery	++
Caustic Soda, ≤40%	++
Phosphoric Acid, ≤10%	++
Nitric Acid ≤40%	++
Hydrochloric Acid, ≤40%	+
Sulfuric Acid, ≤40%	++
Drinking Water	++
Distilled Water	++
<b>Hot Liquids</b>	
Greases and Oils up to 100°C, short time	
Watery Solutions up to 200°C, long time	

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