

LOGIC IN-DS

Presence List

The list on attachment gives information about position of covering layer 3 (150my) of LOGIC IN-DS coating on sanded steel sheet.

The resistance of LOGIC IN - DS against chemical on concrete is equal after it is coated with LOGIC IN - DP product and then plaster is made in approximately up to 50° C.

The temperature values given represent test temperatures freely determined by customer and will not necessarily correspond to maximum load temperatures for test subjects. Tests made are chemically pure chemistries or made by client with products taken from market.

Meaning of sign:		Consistent	+0	Conditional consistent	
	e	Light soften	-	Not exist	
	n	Room temp.	Kp	Boiling point	
Medien	Temp. °C,	Resist.	Medien	Temp. °C,	Resist.
Abgase, fluovvasserstoffhaltig 5 %	80	+	Alfol 1214	80	+
kohlensaurehaltig	80	+	1218	80	+
Nitrosehaltig	80	+	1618	80	+
salzsaurehaltig	80	+	1620	80	+
S02 - haltig	80		Aliphatic hydrocarbons	n	+
S03 - haltig	80	+	Alkane (dodecyl benzene)	n	+
Abvasser aus Kläranlagen	n	+	Alkenes	n	+
AC 45 (Shell lube Oil Additive)	n	+	Alkylate	n	+
Acetaldehyd	Kp	+	Alkylate 215	n	+
Acetic aad 10%	n	+0	225	n	+
Aceton	n	-	230	n	+
Acetophenon	50	+	Alkylbenzene	n	+
Aircraft Gasoline	n	+	Alkylbenzolsulfonsaure 10 %ig	50	+
Athylendiamin	n	-	40 %ig	50	+
Athylendibromid	n	+0	99 %ig	50	+
Alaunlosungen	80	+	AJkylimidazolin, 75%ig	50	+
Alfol 6	n	+	Alkylimidazolnphosphat	n	+
8	n	+	Alkylphosphate	n	+
10	50	+	Alkyl-Phenol-Polyglykol-Ather	50	+
12	50	+	Allylalkohol	n	+
14	80	+	Allylchlorid	n	+0
16	80	+	Alpha Chtoro Propylene	n	+0
18	80	+	Alphanol 79	50	+
610	80	+	Alpha Olefins	n	+
810	80	+	Alpha Olefins Chevron	n	+



LOGIC IN - DS

Medien	Temp.°C,	Resist.	Medien	Temp.°C,	Resist.
alpha-pinene	n	+	Benzil	n	+0
Dilute aluminum chloride solution	80	+	Beta-methoxy ethyl methacrylate	n	4-
saturated	80	+	Honey	50	+
sap 15 %ig Al ₂ (SO ₄) ₃	80	+	Beer. light	90	+
aluminium Oxide slurry	90	+	Beer. dark	90	+
nik, 10 %ig	50	+	Binderfarbe	n	+
Ammonia dry	80	+	Bifenil	n	+
moist	80	-	Bitumen	60	+
-water 10%	n	+	Black Oil	50	+
-27%	n	+0	Black Lacquer	n	+
Amoco 1650	n	◆	hypochlorite 15 %ig	n	+
1655	50	+	Blown Oil	70	+
5812	50	+	Boric acid	80	+
Ammonium chloride solution, saturated	80	+	Brake hydraulics	80	+
Ammonium nitrate solution	80	+	Cognac 150 bright stock	n	+
Ammonium sulphate solution, saturated	n	+	Briton Hy base C 300	n	+
Ammonium sulphate solution, saturated	80	+	Briton Hy base H 400	n	+
Ammonium sulphate solution,	80	+	Bromine, liquid	n	-
Ammonium sulphate solution,	n	+0	hydrobromic	n	+
n	n	+0	BTX - Petrol Solvent	n	+
sec.	n	+	butadiene	n	+
Amyl alcohol, n	n	+	Butane, liquid	n	+
prim iso.	n	+	butanediol	n	+
iso sn.	n	+	Butanol, n	n	+
n sec n sn	n	+	Butenes	n	+
tert	n	+	Butyl acetate, isobutyl	n	+0
Ethyl carbinol (hexanol)	n	+	-n	n	+0
Amylene amylenes	n	+	Butyl, sec.	n	+0
Amylenes, dimer	n	+	Butyl acrylate (Lenning Solvent Z)	n	+
Amyl hydrates (alcohol)	n	+	Butyl acrylates, isopropyl	n	+
Amyl hydrides	n	+	Butyl acrylates, n	n	+
Anglamol 99	n	+	Butyl acrylates, isopropyl	n	+
anilin	n	-		n	+
Animal Oil (60 °C)	80	+		sec.	n
				tert	n
Animal grease	80	+	butylamine	n	+
Animal wax	80	+	Butyl benzyl phthalate	n	+
Anon (Cyclohexanone)	n	+	Butylglycol methoxypropyl	n	+
Anthracene oil	50	+0	butyrate	n	+0
antifreeze	80	+	Butyl carbitol	n	+0
Apple juice	50	+	Butyl Cellosolve	n	+
Peanut oil	50	+	Butyl Cellosolve - Acetate	n	+0
Arcadia poli-N	n	+	Diglycol	n	+0
1254 Aroclor	n	+	Diglykol - Acetate	n	+0
AROMASOL H	n	+	Butylene glycol	n	+
AROMASOL N	n	+	Butylene glycol1,3	n	+
Aromatic hydrocarbons	n	+			
Aromatic naphtha	n	+	Butylene glycol1,4	n	+
Gasoline Solvents	n	+	Butylene glycol2,3	n	+
Solvent	n	+	Butylene-polyglycol	n	+
Solvent 100	n	+	Butyl ether	n	+
Solvent 150	n	+	Butyl-ethyl acetate	n	+0
Aromatic Tar	80	+			
ascorbic acid,5 %ig	n	+	- Glycol acetate	n	+0
Asphalt (cutting)	n	+	- hydrides	n	+
emulsion	80	+	- Lactate	n	+
Automotive diesel oil	n	+	- methacrylate	n	+0
			- monomeric	n	+0
Aviation Fuel 115/145 Octan	n	+	- ethylene glycol	n	+0
100/130 Octan	n	+	monomethyl ether	n	+
96/90 Octan	n	+	- stearate	70	+
- benzene	n	+	- Toluen	n	+
- gas oil	n	+	Butyric acid	n	+0
- Turbine Gasol VPL	n	+	Butyrolactone	n	+0
- turbo fuel	n	+	Cocoa Oil	50	+
Avivagen	80	+	Calcium chloride	80	+
Babassu oil	60	+	Calcium hydroxide solution	80	+
barium	50	+	Calcium nitrate solution	80	+
Barium hydroxide, saturated	n	+	Calcium, 5% strength	n	+
Base Oil	80	+	Calumet N 400	n	+
benzaldehyde	n	-	Calumet 1200 stock	n	+
Benzene	n	+	Candellilla Wax	50	+
			Caprylalkohol	70	+
Benzine	n	+	Kaorolactam ammonium sulfate solution	50	+
Benzoic acid	n	+	Caradol 44 -2	60	+
Benzene	60	+	Caradol 450	60	+
benzenesulfonic	n	+	Caradol 520	60	+
Benzyl alcohol	n	+	Caradol 3505	60	+
Benzyl	n	+	Cumin - Oil	50	+

Medien	Temp.°C.	Resist.	Medien	Temp.°C.	Resist.
Cumin – Oil	50		Coray -80 -90	n	◆
Carbolic	n	+	n	n	+
Carbolic acid	n		Corn oil	45	+
Carbon disulphide	n	+0	Cotton Oil	60	+
Carbon fluor-trichloride	n	+	Raw Glycerin,	90	+
Carbon tetrabromides	n	+0	Raw -Oil	80	+
Carbon tetrachloride	n	+	- Solvent naphtha	n	+
Carbowax 200	40	+	- Long Oil	50	+
Carbowax 600	40	+	- Tar acids	80	+0
Cardura E	n	+	CTLA polymer	n	+
Clove Oil (white mineral oil)	n	+	Curanonoil	n	+
Carnea Petrol 29 (Shell)	80	+	Katbek asphalt	50	+
Carli Oil	50	+	Cyanide solution, saturated	80	+
Castor Oil	50	+	Cyclopentane	n	+
Caustic Potassium 50% strength	n	+	Cyclohexane	n	+
Caustic soda 50% solution	n	+	Cyclohexenone	n	+
Cellosolve acetate	n	+	Cyclopentane	n	+
Cereclor 42	50	+	Cyclosol	n	+
-52 S	50	+	Cyless 300	n	+
Cetyl alcohol	80	+	Cylinder Glossy Stock Oil	80	+
Cetyl stearyl alcohol	80	+	Cylinder Steam Refined Petroleum Stock Oil	80	+
Chevron alpha olefin	n	+	n	n	+
- Feul	n	+	Decahydro Naphthalene	n	+
- cumulative 414	n	+	Decalin	n	+
- Lubricating fluid Addict.219	n	+	Decane, normal	n	+
-246 b	n	+	Decanol, n	n	+
-246 X	n	+	Decanol, izo	n	+
-247 b	n	+	Cetyl alcohol	n	+
-260	n	+	Decyl acrylate	n	+
-267	n	+	Decyl-carbinol (undecanol)	n	+
-1200	n	+	Decyl	n	◆
-1533	n	+	Decyl-octyl alcohol	n	+
-2476	n	+	Demineralized water	90	+
-2564	n	+	Denatured alcohol	n	+
-2576	n	+	Denatured ethanol	n	+
-2656	n	+	Desmophen 3400	n	+
-4668	n	+	-7200	n	+
-4669	n	+	Detergent alcohol	n	+
-4675	n	+	Detergent-AI kylate	n	+
-4676	n	+	Diacetone	n	+
Chinese wood oil	50	+	Diethanolamine	n	+
Quinine hydrochloride solution, saturated	80	+	Diethylene glycol	n	+
Chlorine, dry	n	-	- Monomethyl ether	n	+0
Chlorine, wet	n	-	- Monobutyl	n	+0
Chlorobenzene	n	+	- Monomethyl ether	n	+
Chlorine Bifeniller	n	+	Diethylenetriamine	n	-
Chloroform	n	+0	Diethyl ether	n	+
with chlorohydrins	n	-	Diethylamine	n	-
Chloro Propylene (allyl chlorides)	n	+0	Dimethylbenzene	n	+
Chlorosulfonic acid Concentr	n	-	Diethyl ether	n	+
Chlorothene NU	n	+	Dibutyl ortho-phthalate	n	+
Chlorotoluene	n	+0	Dibutyl phthalate	n	◆
Chlorinated paraffin, 30%	n	+	Dibutyl sebacates	n	+
Cl			Dichlorobenzene, o	n	+
-50% Cl	50	+	Dichloroprepene, 1,2	n	+
Circosan (naphtha oils)	n	+	Dichloroprepene, 1,3	n	◆
Cis-penten 2	n	+	Dicyclopentadiene	n	+
10% citric acid	50	+	Di-2-ethylhexyl alcohol	n	+
Clean soil	n	+	Diesel Fuel	n	+
Coal tar emulsion	50	+	Diethylbenzene	n	+0
Coal tar naphta	50	+	Diethyl carbinol (3-pentanol)	n	+
Coconut oil	55	+	Diethyl Carbitol (diethylene Eth.)	n	+
Cod Liver Oil	45	+	Di ethyl-hexyl acrylate	n	+
Rapeseed oil	45	+	Di- (2-ethylhexyl) phthalate	n	+
Conoco Bryton Hybase	n	+	Diethyl maleate	n	+
H400 -C 300	n	+	Diethyl malonate	n	+
alkanes 500/600	n	+	Diethyl phthalate	n	+
Paraffin C14-C16	50	+	Di-isobutene	n	+
Connox J 059	n	+	Diisobutylene	n	+
-J 099	n	+	Diisobutyl carbinol	n	+
Coray -37	n	+	Di-isobutylketon	n	+0
-40	n	+	Di-di-isobutyl phthalate	n	+
-42	n	+	Di-diisodecyl	n	+
-50	n	+	Di-isononyl phthalate	n	+
-55	n	+	Diocetyl	n	+
-65	n	+	Diisopropanolamine	n	+
-70	n	+			

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Medien	Temp.°C,	Resist.	Medien	Temp.°C,	Resist.
Diisopropylamine	n	-	ENJ -3283	n	+
Di-isopropyl benzene	n	+		n	+
- Benzene	n	+		n	+
-Ether	n	+		n	+
Dimer Propylene	n	+	Developers, photographic	n	+
Dimethylethanolamine	n	+0	epichlorhydrin	n	-
Dimethylbenzene	n	+	Epoxol Flax Oils	40	+
Dimethyldistearyl ammonium clot	55	+	acetic acid 5 %ig	n	+
Diethyl phthalate	n	+	acetic acid 80 %ig	n	+
Dibutyl	n	+	Epoxi Flax seed oil	40	+
Dinonin alcohol	n	+		40	+
Diocetyl	n	+	- soya Oil	40	+
Dinonin	n	+	Epoxy resins	50	+
dioxane 1,4	n	+	Esso Bank light A	n	+
dipentene	n	+	Esso base media B	n	+
Diphenylmethane diisocyanate	n	+	Esso Petrol Resin (65% toluen)	n	+
Propylene glycol	n	+	Esso Solvent 1	n	+
Dipropylene	n	+0	Esso Solvent 5	n	+
Ditridecyl phthalate	n	+	Esso Solvent 1425	n	+
Domain	n	+	Esso Solvent 3040	n	+
Domain JN (B)	n	+	ethane	n	+
Domain JN (X)	n	+	ethanol	n	+
Domain 83 (X)	n	+	Ethanolamines, di	n	+
Domain 055 (X)	n	+	, mono	n	+
Dobanic asit	50	+	, tri	n	+
Dobanol 23	50	+	ethylene	n	+
	50	+	2-ethoxyethanol	n	+
-25	50	+	Ethyl triglycol	n	+
-25 L	50	+	Ethyl acetate	n	+0
-25 R	50	+	Ethyl acetate acrylates (LenningSolv.5)	n	+0
-45	50	+	Ethyl alcohol	n	+
Dodecane	60	+	Ethyl ether	n	+
dodecanol	60	+	etilhexonal	n	+
dodecylbenzene	n	+	Ethylhexyl alcohol	n	+
Docecyphenol	n	+0	Methyl ethyl ketone	n	+0
dolphin Oil	45	+	Ethyl vinyl acetate copolymer Emuls.	n	+
Domestic Fuel	n	+	F 3564 Scale wax Esso	n	+
Drilling Oil	n	+	Oil alcohols	60	+
Dri Methylene Chloride	n	-	Fetal cohopolpolygl ycolether sulfat	60	+
Dri Trichlorethylene	n	+0	Oil acid	60	+
Dutrex -3	n	+	oil Acid diethanolamide 100 %ig	n	+
	n	+	fishoil	50	+
-33	n	+	Fixer, photographic	n	+
-40	n	+	Fleksol -DBP	n	+
-55	n	+		n	+
-130	n	+	-D I P	n	+
-177	n	+	-DMP	n	+
-217	n	+	-DOP	n	+
-275	n	+	-JJP	n	+
-298	n	+	-NHDP	n	+
-315	n	+	-NODP	n	+
-357	n	+	-380	n	+
-419	n	+	-426	n	+
-687	n	+	-810	n	+
-718	n	+	-10-10	n	+
-719	n	+	Hydrofluoric acid 10 %ig	n	+
-726	n	+	Hydrofluoric acid 70 %ig	n	+
-729	n	+	Formaldehyde 10 %ig	n	+
-739	n	+	Formaldehyde 40 %ig	n	+0
-766	n	+	Formalin	n	+0
-786	n	+	Freon 11	50	+
-896	n	+	Freon 12	50	+
-898	n	+	Freon 21	50	+
-916	n	+	Freon 22	50	+
-957	n	+	Freon 114	50	+
-959	n	+	fuel	n	+
-985	n	+	Fruit acids	n	+
-1726	n	+	Furfuryl alcohol	n	+
-1786	n	+	paraffin oil	80	+
-2726	n	+	Gas Oil	80	+
Edenol d 81	60	+	benzine	n	+
Cooking oil	n	+	Benzine Binding Agents	n	+
Saturated iron chloride solution	80	+	glycol	n	+
Iron sulphate solution, saturated	80	+	Glycol Methyl butyl ether	n	+0
Motor Oils	90	+	Glycol Monomethyl ether acetate	n	+0
	n	+	Glycol monometil eter	n	+0
ENJ -941	n	+	glycerol. glycerin	80	+
-1038	n	+	glycerin, raw	80	+
-1095	n	+			

Medien	Temp.°C,	Resist.	Medien	Temp.°C,	Resist.
Glycerin, Dynamite	80	+	Isopropyl palmitate	n	+
Glycerin, synth	80	+	Jet Fuel -A 1	n	+
Glycerin, USP	80	+	-B	n	+
Glycerin	80	+	-F 12	n	+
- monostearate	80	+	-F 18	n	+
- monooleate	80	+	-F 22	n	+
monooleate	n	+	-F 35	n	+
Grease Oil	60	+	-F40	n	+
Peanut oil	45	+	-F 44	n	+
Urea	n	+	-JP4	n	+
Abrasive aromatic naphtha	n	+	-JP 5	n	+
Hempseed Oil	45	+	-JP6	n	+
heptane	n	+	Potassium hydroxide 50 %	80	+
heptanol	n	+	Potassium bromate	n	+
heptadecane	n	+	Potassium	n	+
heptenes	n	+	potassium chloride	n	+
Butyl alcohol	n	+	Potassium hydroxide	n	+
Herring Oil	45	+	Potassium nitrate	n	+
hexane, n	n	+	Potassium permanganate	n	+
Hexanol, 1	n	+	camphor	n	+
Hexachlorocyclopentadiene	n	+	Gas oil	80	+
Hexachlorocyclopentadiene	50	+	Cobalt sulphate solution, saturated	n	+
Hexadecyl alcohol	50	+	Cobalt chloride solution, saturated	n	+
Hexahydro Simen	n	+	Salty	80	+
hexahydrocumene	n	+	creosols	n	-
hexamethylene glycol	n	+	Crystal benzene	n	+
hexandiol	n	+	Fertilizers, liquid	n	+
Texanol isobutyrate	n	+0	Copper chloride	n	+
Hexane	n	+	Copper sulphate	n	+
Hexyl, sec.	n	+	lactic acid	n	+
Hexyl,	n	+	Lanolin	60	+
Hexylenglykol	n	+	Latex. neutral	n	+
Himbeersirup	n	+	Latex, rubber	n	+
Wood-bound, Dispersion	n	+	Latex, synth	n	+
Hydrochloric, acid	n	+	Lauryl greasy	60	+
Hydrofluoric acid 10%	n	+	Lauryl sulfonate. Na 40%	50	+
Indol	n	+	Lauryl	60	+
Industrial Oil	n	+	Quilt oil	40	+
Insulating oil	n	+	Linseed oil fatty acid	60	+
Iso-amyl acetate	n	+0	Light Blue Mineral oil	n	+
Iso-amyl alcohol	n	+0	Ligroin	n	+
Iso-Amylenes	n	+	Lime	n	+
Iso-Butane	n	+	limonen	n	+
	n	+	Quilt oil	45	+
isobutanol					
Iso-Butene	n	+	Flax seed oil Fatty acids	45	+
Isobutylacetat	n	+0	Linolenyl alcohol	60	+
Isobutylalkohol	n	+0	Lithium chloride solution	n	+
Isobutylene	n	+	Liquid sodium silicate	n	+
Isodecan	n	+	Low white aromatic spirit	n	+
Isodecanol	n	+	engine oil	n	+
Isodedecylalcohol	n	+	Lubricant Additive AC 450C (Shell)	n	+
Iso-Hexan	n	+	-Bryton H 400	n	+
isonate 390	n	+	-N 70 C (shell)	n	+
isononylalcohol	n	+	-T LA 500 (Texaco)	n	+
Iso-octane	n	+	-F 2507 (Esso)	n	+
Iso-Octanol	n	+	-SSR510 (sun oil)	n	+
Iso-octyl alcohol	50	+	- pale green 104	n	+
Iso-Octylphatait	50	+	-Sundex 812 C	n	+
Isopar- (Esso) -C	n	+	-TV 7956	n	+
-E	n	+	Lubricant Additive TLA 321	n	+
-G	n	+	Engie oil	90	+
-H	n	+	Lubricol -58	n	+
-K	n	+	-910	n	+
-L	n	+	-1160	n	+
-M	n	+	-1191	n	+
isoparaffin	n	+	-3140	n	+
isopentane	n	+	-3513	n	+
isoforon	n	+	Lubrizol product 02950	90	+
isopren	n	+	Magnesium chloride	n	+
isopropan	n	+	Magnesium sulphate	n	+
isopropanol	n	+	corn oil	45	+
Isopropanol-amin (mono)	n	+	margann	60	+
Isopropil alcohol	n	+	melas	n	+
* glycol	n	+	Herring oil	45	+
- myristate	n	+	Mesamoll	n	+
- ethylene glycol monomethyl ether	n	+	methyl alcohol	n	+

LOGIC IN - DS

Medien	Temp.°C,	Resist	Medien	Temp.°C,	Res	
methyl ethyl ketone	n	+0	n- butyl alcohol	n	+	
ethyl acetate	n	+0	.n- Heptane	n	+	
methylamyl alcohol	n	+	n- Heptanol	n	+	
methylethyl	n	+0	n- hexane	n	+	
2-methyl-butene	n	+	n- hexanol	n	+	
Methyl cyclopentane Dienes	n	+	n- paraffin	80	+	
2-metil-5-ethylpyridines	n	+0	n- pentane	n	+	
Methylene chloride	n	e	n- propyl acetate	n	+	
Methylene glycol	n	+0	n- propylic alcohol	n	+	
Methyl isobutyl	n	+0	n- Tridecan	n	+	
Methylprednisolone ketone isobutyl	n	+0	Novasol	n	+	
Methylprednisolone ketone isobutyl	n	+0	octadecanol	n	+	
lactic acid	n	+	Octadecyl Alcohol	n	+	
mineral oil	n	+	Octane	n	+	
mineral oil	n	+	Octanol	n	+	
Mineral white oil	n	+	Octaro	n	+0	
Mobilad -C 100	n	+	Octen, 1	n	+	
	-GP-2 B	n	Octen, 2	n	+	
Mobil mineral Oil additive	n	+	octhyl	n	+	
	100					
	-Stock 1444	n	octyl alcohol	n	+	
Mobil Sol 30	n	+	Octyl benzene	n	+	
Mobil Sol K	n	+	Octyl benzol	n	+	
Mogas	n	+	Octyl decile adipate	n	+	
Mogas Platformat	n	+	Decile phthalate octyl	n	+	
monoethylene glycol	n	+	Octanol	n	+	
Monoethylene glycol monoethyl ether	n	+	Oils	n	+	
monoglycerides	80	+	OFA141 (Chevron)	n	+	
monoisopropanolamine	n	+	1102 Oil r (Chevron)	n	+	
Monopropylenglykol	n	+	Oitikika oil	n	+	
monostyrene	n	+0	Olefin	n	+	
morpholine	n	+	Olefin alpha	n	+	
Motor oil, waste oil	80	+	oleic acid	n	+	
mustard oil	45	+	Olein	n	+	
Oil	45	+	Oleilalkol	50	+	
m xylene	n	+	Olive oil	45	+	
m- xylene	n	+	Olive oil acids	45	+	
myristyl	45	+	Oleic asit	50	+	
myristyl	90	+	orange juice	n	+	
	-30 %ig	90	Orthophosphoric acid	Fosforik asite	Fosforik as	
myristyl	n	+	Ortho xylene	n	+	
Naphthalene (melt)	n	+	Orthoxylene	n	+	
Naphthenic acids	n	+	Oxalic acid	n	+	
	-Oil	n	Oxytol Acetate	n	+0	
Sodium carbonate solution, saturated	80	+	o- Xylene	n	+	
Sodium	80	+	o- xylene	n	+	
Sodium chloride solution	n	+	Page Oil	45	+	
Sodium chloride	80	+	Palatinol -A	n	+	
Sodium hypochlorite,5 %ig	n	+		-Ag1	n	+
Sodium thiocyanate, solution	n	+		-AH	n	+
Sodium sulphate solution	n	+		-BB	n	+
Sodium sulphate solution, saturated	n	+		-C	n	+
Sodium hydroxide,50 %ig	80	+		-DN	n	+
Neosol (95% ethanol)	n	+		-IC	n	+
Notr oil	n	+		-K	n	+
Niax diol	n	+		-M	n	+
	-heksol LS 490	n		-O	n	+
	-Pentols	n		-Z	n	+
	- polioller	n			n	+
	-TDJ	n	date stones oil	60	+	
	- trioller	n	Palm nuts oil	50	+	
	-Triol 11-48	n	Palm Oil	65	+	
	-Triol L 56	n	Paraffin (Conoco) C14-C16	60	+	
Nitric acid	See Nitric acid	See Nitric acid	- paraffin oil	n	+	
			- naphtha	n	+	
nitrobenzene	n	-	- wax	60	+	
nitroethane	n	-	- sulfonates	60	+	
nitropropane	n	-		n	+	
nonanes	n	+	Para xylene	n	+	
nonanol	n	+	p- cresol	n	-	
nonen	n	+	arachis oil	45	+	
amyl	n	+		- oil	45	+
amyl alcohol	n	+	pentachlorophenol -Na, solution	45	+	
Nonylenes	n	+	Pentane	n	+	
Nonyl methacrylate monomer	n	+	penthanol	n	+	
nonylphenol	n	+0	Pentene	n	+	
Nonylphenol polyglycol ether	50	+	perchloroethylene	45	+	
n- butyl	n	+0	Perilla oil	n	+	
			Patrol Gasoline	n	+	

Medien	Temp.°C,	Resist.	Medien	Temp.°C,	Resist.
Vaseline	n	+	rom, 88 % alcohol	n	+
Petrol	n	+	Soft Sub-oil	45	+
- Ether Ligrosin	n	+	- seed oil	45	+
- Jelly (Vaseline)	n	+	Salad oil	45	+
- Neft	n	+	Salmiakgeist 5 %ig	n	+
-Solvent (Esso)	n	+	Salmiakgeist 25 %ig	n	+0
- alcoholic drinks	n	+	nitric acid 18 %ig	n	+
- sulfonate	n	+	nitric acid. 20 %ig	n	+0
- wax	n	+	nitric acid 30 %ig	n	-
Petrolates	n	+	Santicizer 40 Cresyl Diphenyl Phosphate)	n	+
L	n	-	-148 (i-decyl diphenyl phosphate)	n	+
Fenol	n	-	-636 (phthalate plasticizer)	n	+
phenylamines	n	-	Sardine oil	n	+
Phenyl ethylene (Styrene)	n	+0	hydrochloric acid,10 %	n	+
Phosphorus	n	.	hydrochloric acid,20 %	n	+
Phosphoric -10% ig	n	◆	hydrochloric acid,36 %	n	+
-85 %ig	n	-	Sulfur liquid	140	+
Phthalates plati Zizers	n	◆	sulfur dioxide	n	+
PIBA	n	+	Sulfuric acid	n	+
Pilchard oil	45	+	Carbon disulfide	n	+0
Pinen	n	+	sulfuric acid. 25 %	60	+
Pine oil	n	+	sulfuric acid, 50 %	n	+
- tar	65	+	sulfuric acid, 60 %	n	+0
Polyacrylamide, 2% ig	n	+	sulfuric acid, 80 %	n	-
Polybutene-24 (Chevron)	n	+	Sea water, artificial	80	+
-Hy vis 10	80	+	Sea water, North Sea	80	+
Polybutenes Indopol H 300	75	+	Sesame oil	45	+
Polyethylene glycol	n	+	Shea oil nut	60	+
Polyglycol	n	+	basketful	n	+
Polyglycol -E 200	50	+	Shetflex -61	n	+
-E 300	50	+		-64	n
-E 400	50	+		-66	n
-E 600	50	+		-67	n
Polyisobutylene Polymer Oil	n	+		-68	n
Polyol	n	+		-131	n
Polypropylene glycol	50	+		-210	n
Polyvinyl acetate, 55% ige Dispersion	n	+		-212	n
Polyvinyl alcohol 10% ige solution	80	+		-213	n
Poppy oil	45	+		-214	n
Poppy seed oil	45	+		-274	n
Porpoise oil (Dolphin oil)	45	+		-292	n
Potassium bicarbonates	n	+		-293	n
- carbonates	n	+		-310	n
- Dichromate, solution	n	+		-371	n
- Hydroxide, solutions	n	+		-412	n
- silicate	n	+		-451	n
Primary amyl alcohol	n	+0		-683	n
Process oils-mineral	n	+		-724	n
- vegetable	60	+		-790	n
- nafta (Esso)	n	+		-881	n
Propane	n	+		-3310	n
propanediol	n	+			n
Propanol	n	+	Shell Mineral oil additive AC45C		n
Propylene acetate.-n	n	+0	Shell Mineral oil additive N 70 C		n
- sn	n	+0	Shell Rotella	80	+
propylene, n	n	+	Shell Rotella 30	80	+
propylene. sec.	n	+	shell-left -A	n	+
Propylene polymer	120	+		-AB	n
Propylene tetramer	n	+		-E	n
Propylene, trimeri	n	+		-F	n
Propylene glycol	n	+		-H	n
Propylene glycol monomethyl ether	n	+0		-K	n
pseudocumene	n	+		-N	n
P-xylene	n	+		-R	n
P-xylol	n	+		-RA	n
Pyrolysis gasoline	n	+		-T	n
Raissin oil	45	+		-TD	n
Rapeseed oil	45	+	-71		n
Canola oil	45	+	Silicone - rubber		n
cooler 11	65	+	Silicone -Oel	120	+
Red oleic acid	50	+	Soda, saturated	80	+
Refined hardened fish oil	60	+	Sodium acetate	n	+
Resin ESSO (65% benzene resin toluene)	60	+	sodium bicarbonate	n	+
Resin plasticizer HB 40	n	+	Sodium carbonate	n	+
Castor Oil	50	+	Sodium bicarbonate, solution	n	+
Rubber expanding oil	n	+	Sodium hydrosulfite	n	+
Rubber process oil	n	+	Sodium hydroxide, solution	n	+

LOGIC IN - DS

Medien	Temp.°C,	Resist.	Medien	Temp.°C.	Resis
Sodium pentachlorophenate solute	n	+	toluen	n	+
Sodium Siliste, solution	n	+	transformer oil	100	+
Sodium sulfide	n	+	Dextrose solution	60	+
solvent nafta	n	+	Triacetin (glycerol triacetate)	n	+
solvent 1 (Esso)	n	+	tnetanolamin	50	+
solvent 5(Esso)	n	+	triethylene glycol	n	+0
solvent 71 (Shell)	n	+	triethylenetetramine	n	-
solvent 140 F (Shell)	n	+	triethylamine	n	-
solvent 1425 (Esso)	n	+	trimethylbenzene	n	+0
solvent t R 2226 (Esso)	n	+	trichloroethane	n	+0
solvent 3040 (Esso)	n	+	trichloroethylene	n	+0
solvent 500 nötr	n	+	trichloroethane	n	+0
Solvesso 100	n	+	trichloroethylene	n	+0
Sour. raw	n	+	trichloropropane	n	+0
Sour, raw oil	n	+	tricresyl phosphate	n	+
Soya bean oil	n	+	tri-decanol	n	+
soya -oil	45	+	tri-decanol	n	+
Soya -oil acid	45	+	trideken	n	+
Special boiling point benzen	n	+	Tridecene, concentr	n	+
Sperm oil	45	+	tridecyl alcohol	n	+
sperm oil	45	+	tridecyl benzene	n	+
spindle oil	50	+	Triisobutylene	n	+
Oil pouring (Texaco)	n	+	Trisodium phosphate solution	80	+
Flex sprej CT oil sprej (Texaco)	n	+	tripropylene benzene	n	+
stearil Alcohol	80	+	Tnpropylene glycol	n	+
Stearyl dimethyl benz ammonia chloride	n	+	Tripropylene glycol monomethyl ether	n	+0
Stiren monomer	n	+0	Triphenyl phosphite	n	+
Stirol, monomer	n	+0	Tritolyl Phosphate	n	+
Sugar, solutions	50	+	Triton X 100	n	+
Sugar syrup	50	+	Trixylyl phosphates	n	+
Sulphonate 80	60	+	Trixylyl phosphates	n	+
sulfonic acid -107, 50% (Esso)	80	+	tung oil	45	+
-117, 50% (Esso)	80	+	terebentine	n	+
-119, 50% (Esso)	80	+	undecane	n	+
sulphuric acid	siehe	siehe	undecane	n	+
	Schwefelsaure	Schwefelsaure			
sulphurated linseed oil	80	+	Undecyl alcohol	n	+
sunflower seed oil	45	+	Undecylenic diethanolamidine	50	+
sunflower seed oil	45	+	Ure, Pul	n	+
Sunshine oil (fluidizing naphthenics and extender oil)	n	+	ure formaldehyde. solution ure	n	+
Synthetic glyceride	80	+	ammonium nitrate	n	+
secondary oil	45	+	urine	n	+
Long chained oil acids	45	+	vaseline	80	+
donoil	65	+	vegetable oils	45	+
Tartaric acid	n	+	Vestinol AM	n	+
Tea seed oil	45	+	Vestinol C	n	+
terebentine	n	+	walnut oil	45	+
terpineol	n	+	Detergent solution, soap	80	+
tert Amylenes	n	+	VVaschmittellaug. synth.	80	+
white spirit	n	+	SU.	90	+
Carbon tetrachloride	n	+	hydrogen peroxide. 3 %	n	+
Tetrachloroethane	n	+	hydrogen peroxide, 30 %	n	+
Tetrachlorethylene (perchlorate.)	n	+	wine	n	+
tetrachloromethane	n	+	tartaric acid	n	+
tetrapropilen	n	+	whale oil	45	+
Tetrapropttenbenzen	n	+	white mineral oil	n	+
Texaco sprej oil	n	+	Whiterex 334 (Mobil)	n	+
Thermocracker benzin	n	+	White spirit	n	+
Titanium dioksid. dispersion	n	+	- automotive	n	+
			-high aromatic	n	+