Chemical Resistance Guide

Validity of this list

This resistance list supersedes all earlier issues. The information provided in this resistance list is to the best of our knowledge correct and given in good faith. It is not intended to be exhaustive and the list of cargoes is subject to change without notice. The data is liable to modification, based upon experience and our policy of continued product development. The advice provided, as guidance only, is based upon user reports and laboratory testing that are believed to be reliable.

As many cargoes can be variable in composition and we have no control over the use of our products in service conditions, we accept no responsibility for the performance of the product or any loss or damage whatsoever, arising out of such use.

Substrate and curing

The first coat of the system must be applied directly to the steel substrate which has been blasted in-situ to a minimum of ISO-SA 2½ freed from rust, scale, water soluble salts and other foreign matter. Application of the systems must be carried out in accordance with the respective product data and system sheets. After application of the full system has been completed, the system has to be cured under specified conditions for at least the minimum period indicated in system and product data sheets.

Exposure of the coating to an aggressive cargo before the coating has obtained full cure, may permanently affect the resistance properties of the system.

This list is not valid when shop primers are present under the coating system. Shop primers must be completely removed.

Notation

- Ref. note : refers to note in table 1
- Max. temp.: refers to maximum temperature allowed for the specific cargo



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Table 1: Reference notes

Note	Description			
1	Certain products, such as esters (acetates, phthalates, etc) and chlorinated or brominated materials, can react with water and form acidic compounds. These products are suitable for storage in coated tanks when dry. Such products must have a maximum water content of 0.02 % (200 ppm), be free from acids and stored in completely dry tanks. Subsequent water contamination must be avoided. Water washing of the tank is only acceptable after full recovery of the coating and should be avoided wherever possible.			
2		- · ·	ts are variable in composition, depending on source, and of the tanks may be difficult so that contamination of the	
3	Vegetable and animal oil, fats, greases and waxes are esters of polyols with fatty acids and nearly always contain free fatty acid. If in conwith water at higher temperatures these esters can saponify, resulting in increased free fatty acid content. Free fatty acids, especially the short chain types, can be very aggressive to tank coatings. Thus, during loading, storage and discharge the acid values should not excert the maximum values indicated in the table.			
	Coating System	Maximum Acid Value (acc.to ISO 660 (1996))	Approximate Percentage Free Fatty Acid	
	PPG SIGMAGUARD 720	20	6-10 %	
	PPG SIGMAGUARD 730	20	6-10 %	
	PPG SIGMAGUARD 750	5	1.5-2.5%	
	PPG SIGMAGUARD 790*	No limit	Up to 100%	
	PPG SIGMAGUARD CSF650	10	6-10 %	
	PPG NOVAGUARD 840	100	30-50%	
	PPG NOVAGUARD 890	100	30-50%	
	PPG PHENGUARD 930 / 935 / 940	No limit	Up to 100%	
	 * This product is not available for sale anymore and it is only on this table for reference of earlier coated surfaces This acid value according to ISO 660 (1996) is the only accepted method to determine a cargo's suitability for storage. The free fatty acid percentages given are a guide as the acid value is dependant on the molecular weight of the Fatty Acid(s). The fatty acids (including fatty acid distillates and acid oils) accepted in this list can be stored provided they comply with the following criteria: The water content must be limited to 1.0 percent maximum; No free mineral acid content is permitted. 			
4	 The aggressive products can only be stored when the coating is post cured or hot cured. A post cure can be obtained by: A storage period of 3 months with non-aggressive products (without notes 4, 7, 8, or 11) or empty storage tank; For insulated tanks full cure will also be obtained after storage of a hot product such as lubricating oil at temperatures of 60 °C (140 °F) for 5 days, or 50 °C (122 °F) for 10 days; For non-insulated tanks and outside air temperatures below 15 °C (59 °F), the product temperature should be raised to 80-90 °C (176-194 °F). This can also be achieved by storage of lube oils or mineral oils. For storage of methanol and vinyl acetate monomer (VAM) in PhenGuard coated storage tanks, a hot cure is required and cannot be substituted by a storage period of 3 months with non-aggressive products. For a hot cure it must be ensured that the entire coated surface has attained the minimum specified temperature and time requirements. After storage of note 4 marked products, the coating has to be restored to its original condition. This will be obtained by ventilating the tank thoroughly until the tank is gas-free, followed by storage of non-aggressive products (without notes 4,7,8 or 11) for a period of at least 10 days. 			
5	Products in this class are proprietary mat	erials and can be stored, provided t	hat the pH is within the range 5.5 to 9.	



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Note	Description				
6	The tank coating is resistant to the cargo a this cargo should not exceed 90 days. Prio the cargo should be checked to ensure co	r to loading of this prod	uct, the tank should be s		
8	Storage of this product should not exceed notes 4, 7, 8 or 11 is stored; the coating has until the tank is in a gas-free condition, by	s to be restored to its o	riginal condition. This w	ill be obtained by ventilating the	e tank thoroughly
9	Lubricating oil, excluding chlorinated, bro (176 °F) for loading or discharge only. It is n				
10	Molasses can be stored when the pH of th removed within 24 hours or, when acidic, s				
14	Crude oils and other crude derivative prod derivative products contain acids and are with a neutralisation number above 0.4 (As outside the range of 5.5 to 9.	thus aggressive to zind	silicates, especially wh	nen heated and in the presence	of water. Cargoes
16	This is a generic name. Most of these proc type name of such a product elsewhere in		t it should be establishe	ed that no notes are included ur	nder the specific
21	Automotive gasolines can vary widely in co common. When these cargoes have to be				I solvents are
	Limits for oxygenated solvents (in volume)	as set out in Europear	Directive 2003/17/EC.		_
	Parameter	Unit		Limits	
		Minimum	Minimum	Maximum	
	Hydrocarbon - Olefins	% v/v	_	6-10 %	_
	- Aromatics - Benzene	70 V/V	-		
	- Aromatics	% m/m		2,7	_
	- Aromatics - Benzene		-	2,7 3 5 10 7 10 15	_
	 Aromatics Benzene Oxygen content Oxygenates: Methanol, stabilising agents must be added Ethanol, stabilising agents may be necessary Iso-propyl alcohol Tert-butyl alcohol Iso-butyl alcohol Ethers containing 5 ort more carbon 	% m/m % v/v % v/v % v/v % v/v % v/v	- - - - - -	3 5 10 7 10	
	 Aromatics Benzene Oxygen content Oxygenates: Methanol, stabilising agents must be added Ethanol, stabilising agents may be necessary Iso-propyl alcohol Tert-butyl alcohol Iso-butyl alcohol Ethers containing 5 ort more carbon atoms per molecule 	% m/m % v/v % v/v % v/v % v/v % v/v % v/v	- - - - - - - - -	3 5 10 7 10 15	
	 Aromatics Benzene Oxygen content Oxygenates: Methanol, stabilising agents must be added Ethanol, stabilising agents may be necessary Iso-propyl alcohol Tert-butyl alcohol Iso-butyl alcohol Ethers containing 5 ort more carbon atoms per molecule Other oxygenates (2) 	% m/m % v/v % v/v	- - - - - - - - - - - - -	3 5 10 7 10 15 10 15	

For products added but not mentioned in this note, PPG PMC must be contacted before storage of these cargoes.

If in doubt, refer to PPG Technical Service



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Chemical Environment	Ref. Note	Max. Temp.
A,A,A-TRIMETHYL TRIMETHYLENE GLYCOL		
ACAJOUNUT OIL	3	60
ACETATE C-8	1	
ACETATE CYCLOHEXANOL	1	
ACETATE OF ADRONAL	1	
ACETATE OF HEXALINE	1	
ACETENE		
ACETIC ACID 1-METHYLPROPYL ESTER	1.4	
ACETIC ACID 2-METHYLPROPYLESTER	1.4	
ACETIC ACID AMYL ESTER	1	
ACETIC ACID BUTYL ESTER	1.4	
ACETIC ACID ISOBUTYLESTER	1.4	
ACETIC ACID ISOPENTYL ESTER	1	
ACETIC ACID PENTYL ESTER	1	
ACETIC ACID SEC-BUTYL ESTER	1.4	
ACETONITRILE	1.4	
ACETYLENE GAS		
ACRYLIC LATEX	5	
ADIPIC ACID DI(2-ETHYLHEXYL) ESTER		
ADIPIC ACID DIDECYL ESTER		
ADIPIC ACID DIETHYL ESTER		
ADIPIC ACID DIISONONYL ESTER		
ADIPIC ACID DIMETHYL ESTER		
ADIPIC ACID DINITRILE	1.4	
ADIPIC ACID OCTYLDECYL ESTER		40
ADIPONITRILE	1.4	
ADIPYL DINITRILE	1.4	
AEROSIL		
AGRICULTURAL KEROSINE		
AIR FIXED GAS		
AIRCRAFT GASOLINE		
AIRTURBO FUEL		
ALCOHOL (C12-C15) POLY (1-6) ETHOXYLATES		
ALCOHOL (C12-C15) POLY (20+) ETHOXYLATES		
ALCOHOL (C12-C15) POLY(7-19) ETHOXYLATES		
ALCOHOL C-10		



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ALCOHOL C-12SelectionALCOHOL C-12SelectionALCOHOL C-12SelectionALCOHOL C-7SelectionALCOHOL C-7SelectionALCOHOL C-70SelectionALCOHOL C-70SelectionALCOHOL C-70SelectionALCOHOL C-12SelectionALCOHOL C-12SelectionALCOHOL C-12SelectionALCOHOL NONT-SelectionALCOHOL C-12SelectionALCOHOL C-13SelectionALCOHOL C-14SelectionALCOHOL C-15/POLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionALCOHOLCC-07/PSECPOLYIG-3/ETHOXYLATESSelectionA	Chemical Environment	Ref. Note	Max. Temp.
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	ALKYL (C7-C9) NITRATES		
ALKYL (C9+) BENZENES	ALKYL (C9-C17) BENZENES		
	ALKYL (C9+) BENZENES		



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
ALKYL BENZENE		
ALKYL BENZENE SULPHONIC ACID SODIUM SALT		
ALKYL DITHIOTHIADIAZOLE(C6-C24)		
ALKYL ESTER COPOLYMER(C6-C18)		
ALKYL PHENOL SULPHIDE (C8-C40)		
ALKYL PHOSPHATE		
ALKYL PHTHALATE	16	
ALKYL(BENZENE/LINDANE/LINDENE - C12-C17)		
ALKYLATE	16	
ALKYLATE (GASOLINE BLENDING STOCK)		
ALKYLATE BOTTOM (DODECYLBENZENE)		
ALKYLATE DETERGENT	16	
ALKYLATES		
ALKYLATES-FUEL		
ALKYLBENZENE	16	
ALKYLBENZENE SULPHONATE		
ALKYLBENZOL		
ALKYLDITHIOTHIADIAZOLE (C6-C24)		
ALKYLESTER COPOLYMER (C6-C18)		
ALLYL ISOTHIOCYANATE, INHIBITED		60
ALLYL ISOTHIOCYANATE, STABILIZED		60
ALLYL MUSTARD OIL		60
ALMOND OIL (BITTER)		
ALMOND OIL (EXPRESSED)	3	
ALMOND OIL (SWEET)	3	
ALPHA HYDROCARBONS		
ALPHA HYDROXYPROPIONIC ACID 10 AND 20%		
ALPHA HYDROXYPROPIONIC ACID 5%		
ALPHA OLEFINS		
ALPHA PINENE		
ALPHA-DIISOBUTYLENE		
ALPHA-OLEFINS (C6-C8)MIXTURES		
ALUM 15% SOLN		
ALUM POTASH		
ALUM POTASH 20%		
ALUM SOLUTION 15%		



Chemical Resistance Guide

ALUM SOLUTION 39%IIALUMINUM CHLORIDE 10%IIALUMINUM CHLORIDE 10%IIALUMINUM CHLORIDE 30%IIALUMINUM WYORXDED ENYIIALUMINUM WYORXDED ENYIIALUMINUM SULPHATE 80%IIALUMINUM SULPHATE 30%IIALUMINUM SULPHATE 30%IIALUMINUM SULPHATE SOLN 25%OR MORE)IIALUMINUM TRIHTRATE 80%IIALUMINUM TRIHTRATE 80%IIALUMONIA SULPHONATEIIAMMONIA SULPHONTE 80IIAMMONIA SULPHONTE 80IIAMMONIA SULPHONTEIIAMMONIA SULPHONTEIIAMMONIA MINUM SULPHONTE SOLNIIAMMONIA DISOLIPHONTEIIAMMONIA MINUM SULPHONTE SOLNII <t< th=""><th>Chemical Environment</th><th>Ref. Note</th><th>Max. Temp.</th></t<>	Chemical Environment	Ref. Note	Max. Temp.
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Chemical Resistance Guide

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Chemical Resistance Guide

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AVIATION FUEL 96/90 OCTANE AVIATION GAS	AVIATION FUEL 100/130 OCTANE		
AVIATION GAS	AVIATION FUEL 115/145 OCTANE		
	AVIATION FUEL 96/90 OCTANE		
AVIATION GASOLINE 73/145 OCTANE	AVIATION GAS		
	AVIATION GASOLINE 73/145 OCTANE		
AVIATION KEROSENE	AVIATION KEROSENE		
AVIATION SPIRIT	AVIATION SPIRIT		
AVIATION TURBINE GASOLINE	AVIATION TURBINE GASOLINE		
AVIATION TURBINE KEROSENE (ATK)	AVIATION TURBINE KEROSENE (ATK)		
AVIATION TURBINE KEROSENE VPL	AVIATION TURBINE KEROSENE VPL		
AVIATION TURBO GAS A.T.G.	AVIATION TURBO GAS A.T.G.		



Chemical Resistance Guide

AVTUR JET FUELIndext stateB-DISOLTYLENEIB-ISO-AWLENEIBISO-AWLENEIBANANA DILIBANANA PALM SPRAY OILIBARE OIL, ANIMALIBASE OIL, CHAIN ALKARYL SULPH(CH-C50)IBASE OIL, ANIMALIBASE OIL, VEGETABLEIBASE OIL, VEGETABLEIBASE OIL, VEGETABLEIBEECH NUT OILIBEECH NUT OILIBEECH NUT OILIBEECH NUT OILIBEECH NUT OILIBEECH NUT OILIBENZENE CHLORIPSIBENZENE INUETHALIBENZENE INUETHALTIBENZENE INUETHALTIBENZENE INUETHALTIBENZENE INUETHALTIBENZENE INUETHALTIBENZENE INUETHALTIBENZENE INUETHALTI <th>Chemical Environment</th> <th>Ref. Note</th> <th>Max. Temp.</th>	Chemical Environment	Ref. Note	Max. Temp.
B-ISO-AMYLENEIBANANA OLI1BANANA PLU. SPRAY OLI1BANANA PLU. SPRAY OLI1BARIUM LONG CHAIN ALKARYL SULPH(CIT-CSO)3BASE OLI, ANIMAL3BASE OLI, PETROLEUM3BASE OLI, USCETABLE0BASE OLI, WHITE (PETROLEUM)3BASE OLI, WHITE (PETROLATUM LIQUID)3BECCH NUT OLI3BECCH NUT OLI3BECCH NUT OLI3BECCH NUT OLI3BECCH NUT OLI3BENZENE CHLORDE1BENZENE CHLORDE3BENZENE CHLORDE1BENZENE CHLORDE1BENZENE CHLORDE1BENZENE CHLORDE1BENZENE CHLORDE1BENZENE CHLORDER1BENZENE FOR NITRATION1BENZENE FOR NITRATION1BENZENE FOR NITRATION1BENZENE FOR NITRATION1BENZENE FOR NITRATION1BENZENE FOR ONLORTAL1BENZENE FOR ON	AVTUR JET FUEL		
BANANA OIL1IBANANA PALM SPRAY OIL1IBARE OIL, PAINALARYL SULPH(CI-CSO)IIBASE OIL, PAINAL360BASE OIL, PETROLEUMIIBASE OIL, VEGETABLE360BASE OIL, VEGETABLE360BASE OIL, VEGETABLE360BASE OIL, WHTE (PETROLATUM LIQUID)IIBEECH NUT OIL360BEECH NUT OIL360BEECH NUT OIL360BENZENE COLL360BENZENE OIL360BENZENE OILIIBENZENE COLLORIDEIIBENZENE COLLORIDEIIBENZENE COLLORIDEIIBENZENE COLLORIDEIIBENZENE COLLORIDEIIBENZENE COLLORIDEIIBENZENE FOR NITRATIONIIBENZENE FOR NITRATIONIIBENZENE NICHLAUCH METHYL-IIBENZENE, INDERLAUIIBENZENE, INDERLAUIIBENZENE, INDERLAUIIBENZENE, INDERLAUIIBENZENE, INDERLAUIIBENZENE, INDERLAUCH METHYL-IIBENZENE, INDERLAUIIBENZENE, INDERLENEIIBENZENE, INDERLENEIIBENZENE, INDERLENEIIBENZENE, INDERLENEIIBENZENE, INDERLENEIIB	B-DIISOBUTYLENE		
BANANA PALM SPRAY OIL1IBARIUM LONG CHAIN ALKARYL SULPH(CI-C50)IIBASE OIL, PATROLEUM360BASE OIL, PETROLEUMIIBASE OIL, VEGETABLE360BASE OIL, VEGETABLE360BASE OIL, VEGETABLE360BEECH NUT OIL360BEECH NUT OIL360BEECH NUT OIL360BEECH NUT OIL360BEET MOLASSES1050BENNZENEIIBENZENE AND MIXTURES 10% OR MORE BENZENEIIBENZENE CHUDDII4IBENZENE CHUDDIEIIBENZENE CHUDDIEIIBENZENE CHUDDIEIIBENZENE CHUDDIEIIBENZENE CHUDDIEIIBENZENE CHUDDIEIIBENZENE CHUDDIEIIBENZENE TRICARDOXYLC ACID, TRIOCTYL ESTIIBENZENE, INGTHYL-IIBENZENE, INGTHYL-IIBENZENE, INGTHYL-IIBENZENE, INGTHYL-IIBENZENE, INGTHYL-IIBENZENE, INGTHYL-IIBENZENE, INGTHYL-IIBENZENE, INGTHYL-IIBENZENE, INGTHYL-IIBENZENE, DODECY-IIBENZENE, DODECY-IIBENZENE, DODECY-IIBENZENE, DODECY-LIIBENZENE	B-ISO-AMYLENE		
BARIUM LONG CHAIN ALKARYL SULPH(CH-C50)IBASE OIL, ANIMAL360BASE OIL, VEGTABLE360BASE OIL, VEGTABLE360BASE OIL, VEGTABLE360BECH NUT OIL360BEECH NUT OIL360BEECH NUT OIL360BEECH NUT OIL360BEECH NUT OIL360BEECH NUT OIL360BEECH NUT OIL360BENZENE1050BENZENE1050BENZENE (GRUDE)11BENZENE (GRUDE)141BENZENE CHORITERS 10% OR MORE BENZENE141BENZENE CHORITERS 10% OR MORE BENZENE141BENZENE CHORITERATION141BENZENE, INDUSTRIAL11BENZENE, SOROPYL-4-METHYL-11BENZENE, SOROPYL-4-METHYL-11BENZENE, SOROPYL-4-METHYL-11BENZENE, SOROPYL-4-METHYL- </td <td>BANANA OIL</td> <td>1</td> <td></td>	BANANA OIL	1	
BASE OIL, ANIMALSBASE OIL, PETROLEUM-BASE OIL, VEGETABLE3BASE OIL, VEGETABLE3BASE OIL, WHITE (PETROLATUM LIQUID)-BEECH NUT OIL3BEECH NUT OIL3BEECH NUT OIL3BEECH NUT OIL3BEECH NUT OIL3BEECH NUT OIL3BENARE OIL3BENARE OIL3BENARE OIL3BENARE OIL3BENARE OIL-BENARE NUT NURTURES 10% OR MORE BENZENE-BENZENE CHLORIDE14BENZENE AND MIXTURES 10% OR MORE BENZENE-BENZENE FOR NITRATION-BENZENE FOR NITRATION-BENZENE INDUSTRIAL-BENZENE INDUSTRIAL-BENZENE, INDUSTRIAL-BENZENE, INDUSTRIAL-BENZENE, INDUSTRIAL-BENZENE, INDUSTRIAL-BENZENE, INDUSTRIAL-BENZENE, INDUSTRIAL-BENZENE, INDUSTRIAL-BENZENE, SPOPENYLBENZENE, SPOPENYLBEN	BANANA PALM SPRAY OIL	1	
BASE OIL, VETROLEUM.BASE OIL, VEGETABLE360BASE OIL, WHTE (PETROLATUM LIQUID)BEECH NUT OIL360BEECH NUT OIL360BEECH NUT OIL360BEET MOLASSES1050BEENZENE360BENZENEBENZENE (CRUDE)BENZENE (CRUDE)14.BENZENE CHLORIDEBENZENE CHLORIDEBENZENE FOR NITATIONBENZENE FOR NITATIONBENZENE FOR NITATIONBENZENE FOR NITATIONBENZENE, INDUSTRIALBENZENE, SIGOROPYL-AMETHYLETHYLBENZENE, SIGOROPYL-4METHYLETHYLBENZENE, SIGOROPYL-4METHYLEBENZENE, SIGOROPYL-4METHYLBENZENE, SIGOROPYL-4METHYL <t< td=""><td>BARIUM LONG CHAIN ALKARYL SULPH(C11-C50)</td><td></td><td></td></t<>	BARIUM LONG CHAIN ALKARYL SULPH(C11-C50)		
BASE OIL, VEGETABLE360BASE OIL, WHTE (PETROLATUM LIQUID)IIBEECH NUT OIL360BEECH NUT OIL360BEECH NUT OIL360BEET MOLASSES1050BENZENG360BENZENEIIBENZENE (CRUDE)IIBENZENE (CRUDE)IIBENZENE CHLORIDEIIBENZENE CHLORIDEIIBENZENE FOR NITRATIONIIBENZENE FOR NITRATIONIIBENZENE INDUSTRIALIIBENZENE, I-METHYLETHYL-IIBENZENE, I-METHYLEIIBENZENE, I-METHYLEII <td>BASE OIL, ANIMAL</td> <td>3</td> <td>60</td>	BASE OIL, ANIMAL	3	60
BASE OIL, WHITE (PETROLATUM LIQUID)InInBEECH NUT OIL360BEECH NUT OIL360BEET MOLASSES1050BENNE OIL360BENNE OIL360BENZENE11BENZENE (CRUDE)11BENZENE AND MIXTURES 10% OR MORE BENZENE141BENZENE AND MIXTURES 10% OR MORE BENZENE141BENZENE FOR NITRATION111BENZENE FOR NITRATION111BENZENE, IMETHYL-111BENZENE, IMETHYL-111BENZENE, IMETHYL-111BENZENE, INSCRIPTICATEORYLIC ACID, TRIOCTYL EST4.81BENZENE, INSCRIPTICATED111BENZENE, INSCRIPTICATION111BENZENE, INSCRIPTIC	BASE OIL, PETROLEUM		
BEECH NUT OIL360BEECH NUT OIL360BEET MOLASSES1050BENNE OIL360BENNE OIL360BENNE OIL360BENNE OIL360BENNE OIL360BENNE OIL360BENNE OIL360BENNE OIL360BENNE ON MORE BENZENE160BENZENE AND MITURES 10% OR MORE BENZENE1460BENZENE AND MITURES 10% OR MORE BENZENE1460BENZENE FOR NITRATION1460BENZENE FINLARBOXYLIC ACID, TRIOCTYL EST1460BENZENE, I-METHYLETHYL-4860BENZENE, FINCENPROPLI-4-METHYL-6860BENZENE, FROPENPL-4-METHYL-6860BENZENE, FROPENPL-4-METHYL-6860 <td>BASE OIL, VEGETABLE</td> <td>3</td> <td>60</td>	BASE OIL, VEGETABLE	3	60
BEECHNUT OIL360BEET MOLASSES1050BENNE OIL360BENZENE OIL360BENZENEBENZENE (CRUDE)BENZENE CHLORIDE14-BENZENE FOR NITRATION14-BENZENE FINOLSTRIALBENZENE, HINDUSTRIALBENZENE, INDUSTRIALBENZENE, FINORBOYL-GLOID, TRIOCTYL ESTBENZENE, INDUSTRIALBENZENE, INDUSTRIAL <td< td=""><td>BASE OIL, WHITE (PETROLATUM LIQUID)</td><td></td><td></td></td<>	BASE OIL, WHITE (PETROLATUM LIQUID)		
BEET MOLASSES1050BEINZE OIL360BENZENE OIL360BENZENE (CRUDE)44BENZENE CAUDE)44BENZENE CHLORIDE144BENZENE CHLORIDE144BENZENE FOR NITRATION44BENZENE TRICARBOXYLIC ACID, TRIOCTYLEST64BENZENE, 1-METHYLETHYL-44BENZENE, 1-METHYLETHYL-44BENZENE, 1-SOPROPYL-4-METHYL-44BENZENE, 1-SOPROPYL-4-METHYL-64BENZENE, 1-SOPROPYL-4-METHYL-164BENZENE, 1-SOPROPYL-4-METHYL-164 <tr<< td=""><td>BEECH NUT OIL</td><td>3</td><td>60</td></tr<<>	BEECH NUT OIL	3	60
BENNE OIL360BENZENEIIBENZENE (CRUDE)IIBENZENE AND MIXTURES 10% OR MORE BENZENEIIBENZENE CHLORIDEI.4IBENZENE FOR NITRATIONIIBENZENE TRICARBOXYLIC ACID, TRIOCTYL ESTIIBENZENE, I-METHYLETHYL-IIBENZENE, I-METHYLETHYL-IIBENZENE, I-METHYLETHYL-IIBENZENE, I-METHYLETHYL-IIBENZENE, I-SOPROPYL-4-METHYL-IIBENZENE, I-SOPROPYL-4-METHYL-	BEECHNUT OIL	3	60
BENZENE (CRUDE)IBENZENE AND MIXTURES 10% OR MORE BENZENEIBENZENE AND MIXTURES 10% OR MORE BENZENEIBENZENE CHLORIDE14BENZENE CHLORIDEIBENZENE FOR NITRATIONIBENZENE FOR NITRATIONIBENZENE TRICARBOXYLIC ACID, TRIOCTYL ESTIBENZENE, 1-METHYLETHYL-IBENZENE, 1-METHYLETHYL-IBENZENE, 1-NOPOYL-4-METHYL-IBENZENE, 1-NOPOYL-4-METHYL-IBENZENE, INDUSTRIALIBENZENE, INDUSTRIALIBENZINUM PURIFICATUMIBENZINUM PURIFICATUMIBENZOLINEIBENZOLINEIBENZOLINEIBENZOLINEIBENZOLINEIBETA-BUTENEIBETA-BUTENEIBETA-BUTENEIBETA-BUTENEIBETA-BUTENEIBETA-BUTENEIBETA-BUTENEIBETA-BUTENEIBETA-BUTENEIBETA-BUTENEIBETA-BUTENEIBETA-BUTENEIBETA-BUTENEIBETA-BUTENEIBETA-BUTENEI<	BEET MOLASSES	10	50
BENZENE (CRUDE)IBENZENE AND MIXTURES 10% OR MORE BENZENE14BENZENE CHLORIDE14BENZENE FOR NITRATIONIBENZENE FOR NITRATIONIBENZENE FOR NITRATIONIBENZENE TRICARBOXYLIC ACID, TRIOCTYL ESTIBENZENE, 1-METHYLETHYL-IBENZENE, 1-METHYLETHYL-IBENZENE, 1-NOPOYL-4-METHYL-IBENZENE, 1-NOPOY	BENNE OIL	3	60
BENZENE AND MIXTURES 10% OR MORE BENZENEI.4BENZENE CHLORIDE1.4BENZENE FOR NITRATIONI.4BENZENE FOR NITRATIONI.4BENZENE INDUSTRIALI.4BENZENE TRICARBOXYLIC ACID, TRIOCTYL ESTI.4BENZENE, 1.METHYLETHYL-I.4BENZENE, 1.METHYLETHYL-I.4BENZENE, I.SOPROPYL-4.METHYL-I.4BENZENE, I.SOPROPYL-4.METHYL-I.4 <tr< td=""><td>BENZENE</td><td></td><td></td></tr<>	BENZENE		
BENZENE CHLORIDE14BENZENE FOR NITRATIONIBENZENE FOR NITRATIONIBENZENE INDUSTRIALIBENZENE TRICARBOXYLIC ACID, TRIOCTYL ESTIBENZENE, 1-METHYLETHYL-IBENZENE, 1-METHYLETHYL-IBENZENE, DODECYL-IBENZENE, 1-ISOPROPYL-4-METHYL-IBENZENE, ROPENYL-4.8BENZENE, ROPENYL-6.8BENZENE, TRIETHYL-IBENZENE, TRIETHYL-IBE	BENZENE (CRUDE)		
BENZENE FOR NITRATIONIndexBENZENE INDUSTRIALIndexBENZENE TRICARBOXYLIC ACID, TRIOCTYL ESTIndexBENZENE, 1-METHYLETHYL-IndexBENZENE, DODECYL-IndexBENZENE, 1-SOPROPYL-4-METHYL-IndexBENZENE, FRIETHYL-IndexBENZENE, TRIETHYL-IndexBENZENE, TRIETHYL-IndexBENZINUM PURIFICATUMIndexBENZOFURAN OILIndexBENZOLINEIndexBENZOLINEIndexBETA- PINENEIndexBETA-BUTENEIndexBETA-BUTENEIndexBETA-BUTENEIndexBETA-BUTENEIndexBETA-BUTENEIndexBETA-BUTENEIndexBETA-BUTENEIndexBETA-BUTENEIndexBETA-BUTENEIn	BENZENE AND MIXTURES 10% OR MORE BENZENE		
BENZENE INDUSTRIALIndexBENZENE TRICARBOXYLIC ACID, TRIOCTYL ESTIndexBENZENE, 1-METHYLETHYL-IndexBENZENE, 1-METHYLETHYL-IndexBENZENE, 1-SOPROPYL-4-METHYL-IndexBENZENE, 1-SOPROPYL-4-METHYL-IndexBENZENE, PROPENYL-IndexBENZENE, TRIETHYL-IndexBENZENE, TRIETHYL-IndexBENZOLINEIndexBENZOLINEIndexBETA-BUTENEIndexBETA-BUTENEIndexBETA-BUTENEIndexBETA-BUTENEIndexBETA-BUTENEIndex	BENZENE CHLORIDE	1.4	
BENZENE TRICARBOXYLIC ACID, TRIOCTYL ESTInterfieldInterfieldBENZENE, 1-METHYLETHYL-InterfieldInterfieldBENZENE, DODECYL-InterfieldInterfieldBENZENE, 1-ISOPROPYL-4-METHYL-InterfieldInterfieldBENZENE, PROPENYL-4.8InterfieldBENZENE, TRIETHYL-InterfieldInterfieldBENZENE, TRIETHYL-InterfieldInterfieldBENZINUM PURIFICATUMInterfieldInterfieldBENZOLINEInterfieldInterfieldBENZENE, ENDInterfieldInterfieldBENZENE, TRIE, TRI	BENZENE FOR NITRATION		
BENZENE, 1-METHYLETHYL-Indext stateBENZENE, DODECYL-Indext stateBENZENE, 1-ISOPROPYL-4-METHYL-Indext stateBENZENE, PROPENYL-4.8BENZENE, PROPENYL-Indext stateBENZENE, TRIETHYL-Indext stateBENZENE, VINYL-6.8BENZENE, TRIAHYDRIDEIndext stateBENZINIndext stateBENZINUM PURIFICATUMIndext stateBENZOLENEIndext stateBENZOLENEIndext stateBENZOLENEIndext stateBENZOLINEIndext stateBETA PINENEIndext stateBETA-BUTENEIndext state	BENZENE INDUSTRIAL		
BENZENE, DODECYL-Image: Second se	BENZENE TRICARBOXYLIC ACID, TRIOCTYL EST		
BENZENE,1-ISOPROPYL-4-METHYL-IBENZENE,PROPENYL-4.8BENZENE,TRIETHYL-6.8BENZENE,VINYL-6.8BENZENE,TETRAHYDRIDE-BENZINUM PURIFICATUM10BENZOFURAN OIL16BENZOLENE16BENZOLINE16BENZOLINE16BENZOLINE16BETA PINENE16BETA PINENE16BETA PINENE16	BENZENE, 1-METHYLETHYL-		
BENZENE,PROPENYL-4.8BENZENE,TRIETHYLBENZENE,VINYL-6.8BENZENE,TETRAHYDRIDE-BENZIN-BENZINUM PURIFICATUM16BENZOFURAN OIL-BENZOLENE16BENZOLINE16BENZOLINE16BETA PINENE16BETA PINENE-BETA PI	BENZENE, DODECYL-		
BENZENE,TRIETHYL-Image: style iteration i	BENZENE,1-ISOPROPYL-4-METHYL-		
BENZENE,VINYL-6.8BENZENETETRAHYDRIDE-BENZIN-BENZINUM PURIFICATUM16BENZOFURAN OIL-BENZOLENE16BENZOLINE16BETA PINENE-BETA PINENE-<	BENZENE, PROPENYL-	4.8	
BENZENETETRAHYDRIDEIndexBENZINIndexBENZINUM PURIFICATUM16BENZOFURAN OILIndexBENZOLENE16BENZOLINE16BETA PINENEIndexBETA-BUTENEIndex	BENZENE,TRIETHYL-		
BENZINImage: state of the state	BENZENE,VINYL-	6.8	
BENZINUM PURIFICATUM16BENZOFURAN OIL-BENZOLENE16BENZOLINE16BETA PINENE-BETA-BUTENE-	BENZENETETRAHYDRIDE		
BENZOFURAN OILIBENZOLENE16BENZOLINE16BETA PINENEIBETA-BUTENEI	BENZIN		
BENZOLENE16BENZOLINE16BETA PINENE-BETA-BUTENE-	BENZINUM PURIFICATUM	16	
BENZOLINE16BETA PINENE-BETA-BUTENE-	BENZOFURAN OIL		
BETA PINENE BETA-BUTENE	BENZOLENE	16	
BETA-BUTENE	BENZOLINE	16	
	BETA PINENE		
BETA-BUTYLENE	BETA-BUTENE		
	BETA-BUTYLENE		



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BETA-BUTYLENE GLYCOLIBETA-BUTYLENEIBETA-METHYL NAPHTALENEIBETA-METHYL NAPHTALENEA8BETA-METHYL NAPHTALENEA8BETA-METHYL SNYRNUA8BETA-METHYL SNYRNUA8BETA-METHYL SNYRNUA8BETA-METHYL SNYRNUA8BETA-METHYL SNYRNUA8BETA-METHYL SNYRNUIBETA-METHYL SNYRNUIBIODISSEL BDIBIODISSEL DDIBIODISSEL DDIBIODISSEL DDIBIODISSEL DDIBIOHINGU SACK VARNISHIBICHNOLUS BLACK VARNISHIBILUMBER OLLIBILUMBER OLLIBIOLUSE OLANDATEIBORACC ACID IONAIBICHAR OLANDATEIBORACC ACID IONAIBORACC ACID IONAIBIORINGU SACK VARNISHIBORACC ACID IONAIBORACC ACID IONAIBO	Chemical Environment	Ref. Note	Max. Temp.
BETA-METHYLRAPHTHALENEIBETA-METHYLSIVINL48BETA-METHYLSIVIENE48BETA-PHENYLPROPYLENE48BETA,BETA-DHIVDROXYDI-N-ROPYLETHER1BIGENZENE1BIODIESEL BIO3BIODIESEL BIO3BIODIESEL BIO3BIODIESEL BIO3BIODIESEL BIO3BIODIESEL BIO3BIODIESEL BIO3BIODIESEL BIO3BIODIESEL BIO3BIODIESEL BIO3BIOLIESEL BIOLIESEL3BIOLIESEL BIOLIESEL <td< td=""><td>BETA-BUTYLENE GLYCOL</td><td></td><td></td></td<>	BETA-BUTYLENE GLYCOL		
BETA-METHYLSIVINELInitialBETA-METHYLSTYRENE4.8BETA-METHYLSTYRENE4.8BETA-METHYLSTYRENE4.8BETA-METHYLSTYRENPOPYLETHER4.8BIENDEXEN1.0BIENDEXEN1.0BIENDEXEN3.0BIODIESEL BIO3.0BIODIESEL BIO3.0BIODIESEL B203.0BIODIESEL B203.0BIOLIESE B13.0BIOLIESE B1	BETA-DIISOBUTYLENE		
BETA-METHYLSTYRENE4.8BETA-PHENYLPROPYLENE4.8BETA-BETA-DIHYDROXYDI-N-PROPYLETHER-BIGENERE-BIGORMYL40% (WATER)-BIODIESEL B003.0BIODIESEL B203.0BIODIESEL B203.0BIODIESEL B203.0BIODIESEL B203.0BIODIESEL B20-BIODIESEL B20-BIORIADONEDHENYL METHANE-BIORIADONE BLACK VARNISH-BIOLIN DISLACK VARNISH-BIORIAGUA-BIORIAGUA-BIORIAGUA-BIORIAGUA-BIORIAGUA-BIORIAGUA-BIORIAGUA-BIORIAGUA-BIORIAGUA-BIORIAGUA-BIORIAGUA-BIORIAGUA-BIORIAGUA-BIORIAGUA-BIORIAGUA-B	BETA-METHYL NAPHTHALENE		
BETA-PHENYLPROPYLEN4.8BETA-BETA-DIHYDROXYDI-N-PROPYLETHERIBIGENZENEIBIGONZENEIBIGONZENE3BIODIESELBOO3BIODIESELBOD3BIODIESELBOD3BIODIESELBOD3BIODIESELBOD3BIODIESELBOD3BIODIESELDON3BISCHOROXYDIANJETHANE1BISCHOROXYDIANJETHANE1BISCHOROXYDIANJETHANE2BISCHOROXYDIANJETHANE2BISCHOROXYDIANJETHANE2BISCHOROXYDIANJETHANE2BISCHOROXYDIANDENENTIMETHANE2BISCHOROXYDIANDENENTIMETHANE2BIACKOLS3BIACK	BETA-METHYLBIVINYL		
BEA,BETA-DIHYDROXYDI-N-PROPYLETHERIBIGDRML 40% (WATER)IBIODRML 40% (WATER)3BIODESEL BIO3BIODESEL B203BIODESEL B202BIODESEL B202BIODESEL B203BIODESEL B202BIODESEL B202BIODESEL B203BIODESEL B203 <t< td=""><td>BETA-METHYLSTYRENE</td><td>4.8</td><td></td></t<>	BETA-METHYLSTYRENE	4.8	
BirDerserInitial stateBirDorksteinIBirDorkstein3BirDorkstein3BirDorkstein3BirDorkstein3BirDorkstein3BirDorkstein3BirDorkstein1BirDorkstein1BirDorkstein1BirDorkstein1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin2Birdervin2Birdervin2Birdervin2Birdervin2Birdervin2Birdervin2Birdervin2Birdervin2Birdervin2Birdervin2Birdervin2Birdervin3Birdervin3Birdervin3Birdervin3Birdervin3Birdervin3Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1Birdervin1	BETA-PHENYLPROPYLENE	4.8	
BIORMYL40% (WATER)IBIODIESEL BIOO3IBIODIESEL B23IBIODIESEL B23IBIODIESEL B23IBIODIESEL B23IBIODIESEL B23IBIODIESEL B23IBIODIESEL B2IIBIODIESEL B2IIBIODIESEL B2IIBISLAHDOXYETHYL ETHERIIBISLAHDOXYETHYL ETHERIIBISCYCLOPENTADIENEIIBITURINOUS BLACK VARNISH2IBLACK VARNISH2IBLOWN OILS3IBLOWN OILS3IBORD CACID ION3IBORA CACID CACIDIIBORA CACID CACID IONIIBORA CACID IONIIBORA CACID IONIIBORA CACID IONIIBORA CACID IONIIBORA CACID IONIIBORA CACID ION WATERIIBORA CACID ION WATERIIBORA CACID ION WATERIIBORA CACID ION WATERIIBORA FLUID CALCO BASE)IIBIGHT STOCK OIL (SLACK WAX)IIBIGHT STOCK OIL (SLACK WAX)II<	BETA,BETA-DIHYDROXYDI-N-PROPYLETHER		
BIODIESE B10033BIODIESE B23-BIODIESE B203-BIODIESE B53-BIODIESE B53-BIOTESE B203-BIOTESE B5BIOTESE B5BIOTESE B5BIOTESE B5BIOTESE B5BIOTESE B5BIS CHOROXATOPHENYL METHANEBISCYCLOPENTADIENE2-BITUMINOUS BLACK VARNISH2-BLACK OLS2-BLACK VARNISH2-BLOBER OLI36BLOBER OLI3-BORAL CALD IO%3-BORAL CALD IO%BORAL CALD IO%- <td>BIBENZENE</td> <td></td> <td></td>	BIBENZENE		
BIODIESE B234BIODIESE B2034BIODIESE B534BIOTESE B534BIS(2-HYDROXYETHYL)ETHERBIS(4-ISOCYANATOPHENYL)METHANEBISURDS CANATOPHENYL)METHANEBISURDS CANATOPHENYL)METHANE2-BITURINON BLACK VARNISH2-BICURS CILSCANISH2-BLACK OLIS360BLACK OLIS360BIUBER OLI3-BIONIC CALD TO%3-BIONIS3-BORACIC ACID TO%BORAL CALD TO%<	BIFORMYL 40% (WATER)		
BIODIESE B2033BIODIESE B533BIPHENYLBIS 2-HYDRXYEHYLJETHERBIS 4-ISOOCYANATOPHENYLMETHANEBIS 4VISOOCYANATOPHENYLMETHANE2-BITURN2-BITURN2-BITURNOW BLACK VARNISH2-BLACK VARNISH2-BLOWN OILS360BIODIESE B00 (JULIANE)3-BIODIESE B013-BORACIC ACID 10%BORA DECAMPORTEBORA DECAMPORTEBORICACID 10%BORICACID 10%BORA DECAMPORTEBORA DECAMPORTEBORICACID 10%BORICACID 10% <t< td=""><td>BIODIESEL B100</td><td>3</td><td></td></t<>	BIODIESEL B100	3	
BIODIESEL BS33BIPHENYLIIBIS(2-HYDROXYETHYL) ETHERIIBIS(2-HYDROXYETHYL) ETHERIIBIS(4-ISOOCYANATOPHENYL) METHANEIIBISCYCLOPENTADIENEIIBITUMEN2IBITUMINOUS BLACK VARNISH2IBLACK OILS2IBLOWN OILS3IBLOWN OILS3IBORACC ACID 10%3IBORACC ACID 10%IIBORACC ACID 10%IIBORACC ID 10%II<	BIODIESEL B2	3	
BIPHENYLIndexBIS(2-HYDROXYETHYL) ETHERIBIS(3-LSOCCYANATOPHENYL) METHANEIBIS(4-ISOCCYANATOPHENYL) METHANEIBISCYCLOPENTADIENE2BITUMEN2BITUMEN2BILOKEN DISLACK VARNISH2BLACK OILS2BLOWN OILS3BLOWN OILS3BORACC ACID 10%3BORACC ACID 10%3BORACC ACID 10%IBORACC ACID 10%I<	BIODIESEL B20	3	
Big2-HYDRXYETHYLJETHERImage: state of the sta	BIODIESEL B5	3	
Bis(4-ISOOCYANATOPHENYL)METHANEIndexBISCYCLOPENTADIENE2BITUMEN2BITUMINOUS BLACK VARNISH2BLACK OILS2BLACK VARNISH2BLOWN OILS3BLUBBER OIL3BODY OIL3BORACIC ACID 10%2BORAX1BORAX DECAHYDRATE1BORIC ACID 10%1BORIC AC	BIPHENYL		
BISCYCLOPENTADIENEIBITUMEN2BITUMINOUS BLACK VARNISH2BLACK OLS2BLACK VARNISH2BLACK VARNISH2BLOWN OLS3BLOWN OLS3BUBBER OL3BODYO IL3BORAC ACID 10%1BORAX DECAHYDRAFE1BORIC ACID 10%1BORIC ACID 10%1 <td>BIS (2-HYDROXYETHYL) ETHER</td> <td></td> <td></td>	BIS (2-HYDROXYETHYL) ETHER		
BITUMEN2BITUMINOUS BLACK VARNISH2BLACK OILS2BLACK VARNISH2BLACK VARNISH3BLOWN OILS3BLOWN OILS3BODY OIL3BODY OIL3BORACI CACID 10%-BORAX DECAHYDRATE-BORICA CID 10%-BORICA CID 10%- <td>BIS (4-ISOOCYANATOPHENYL) METHANE</td> <td></td> <td></td>	BIS (4-ISOOCYANATOPHENYL) METHANE		
BITUMINOUS BLACK VARNISH2BLACK OLS2BLACK VARNISH2BLOWN OLS3BLUBBER OLL3BLUBBER OLL3BODY OLL3BORACIC ACID 10%1BORAX1BORAX DECAHYDRATE1BORIC ACID 10%1BORIC ACID 10%1BORAX DECAHYDRATE1BORIC ACID 10%1BORIC ACID 10%1 <td>BISCYCLOPENTADIENE</td> <td></td> <td></td>	BISCYCLOPENTADIENE		
BLACK OLS2BLACK VARNISH2BLOWN OILS3BLUBBER OIL3BODY OIL3BORACIC ACID 10%3BORAX-BORAX DECAHYDRATE-BORIC ACID 10%-BORIC ACID 10%- <tr< td=""><td>BITUMEN</td><td>2</td><td></td></tr<>	BITUMEN	2	
BLACK VARNISH22BLOWN OILS360BLUBBER OIL360BODY OIL37BORACIC ACID 10%17BORAX11BORAX DECAHYDRATE11BORIC ACID 10%11BORIC ACID 10% <td>BITUMINOUS BLACK VARNISH</td> <td>2</td> <td></td>	BITUMINOUS BLACK VARNISH	2	
BLOWN OILS360BLUBBER OIL360BODY OIL37BORACIC ACID 10%77BORAX77BORAX DECAHYDRATE77BORIC ACID 10%77BORIC ACID 10% <td>BLACK OILS</td> <td>2</td> <td>60</td>	BLACK OILS	2	60
BLUBBER OIL360BODY OIL3.BORACIC ACID 10%BORAX DECAHYDRATEBORAX DECAHYDRATEBORIC ACID 10%BORIC ACID 10%BO	BLACK VARNISH	2	
BODY OIL3BODY OIL3BORACIC ACID 10%-BORAX-BORAX-BORAX DECAHYDRATE-BORIC ACID 10%-BORIC ACID 10%-BIGHT STOCK 01(SLACK WAX)-BINE- </td <td>BLOWN OILS</td> <td>3</td> <td>60</td>	BLOWN OILS	3	60
BORACIC ACID 10%Image: Constraint of the second	BLUBBER OIL	3	60
BORAXMathematical and the second and the	BODY OIL	3	
BORAX DECAHYDRATEImage: constraint of the second secon	BORACIC ACID 10%		
BORIC ACIDImage: Section of the section o	BORAX		
BORIC ACID 10%Image: Second secon	BORAX DECAHYDRATE		
BORIC ACID IN WATERMathematical StatesBRAKE FLUID (GLYCOL BASE)Mathematical StatesBRAKE FLUID BASE MIX POLY (2-8) ALKYLENEMathematical StatesBRIGHT STOCKStatesBRIGHT STOCK OIL (SLACK WAX)StatesBRINEStates	BORIC ACID		
BRAKE FLUID (GLYCOL BASE)Content of the second	BORIC ACID 10%		
BRAKE FLUID BASE MIX POLY (2-8) ALKYLENEContent of the second	BORIC ACID IN WATER		
BRIGHT STOCK Image: Stock oil (SLACK WAX) BRINE Image: Stock oil (SLACK WAX)	BRAKE FLUID (GLYCOL BASE)		
BRIGHT STOCK OIL (SLACK WAX) BRINE	BRAKE FLUID BASE MIX POLY (2-8) ALKYLENE		
BRINE	BRIGHT STOCK		
	BRIGHT STOCK OIL (SLACK WAX)		
BUBULUM OIL 3	BRINE		
	BUBULUM OIL	3	



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
BUNKER C		70
BUNKER FUEL		70
BUNKER FUEL OIL		70
BUNKER OIL		70
BURNING OIL		
BURNT LIME		
BUTADIENE POLYMERS		
BUTADIENE,1,3-		
BUTAN-2-OL		
BUTANE		
BUTANE DINITRILE	1.4	
BUTANE/PROPANE MIXTURES		
BUTANEDIOL,1,3-		
BUTANEDIOL,1,4,-		
BUTANEDIOL,2,3-		
BUTANOL NORMAL		
BUTANOL,1-		
BUTANOL,2-		
BUTENE		
BUTENE DIMER		
BUTENE OLIGOMER		
BUTENE,2-		
BUTOXY ESTER ACETIC ACID,2-	1.4	
BUTYL ACETATE (ALL ISOMERS)	1.4	
BUTYL ACETATE,2-	1.4	
BUTYL ACETATE,N-	1.4	
BUTYL ACETATE,SEC	1.4	
BUTYL ALCOHOL,2-		
BUTYL ALCOHOL,N-		
BUTYL ALCOHOL,SEC		
BUTYL ALCOHOL,TERT-		
BUTYL BENZYL PHTHALATE		
BUTYL BUTANOATE	1	
BUTYL BUTYRATE, (ALL ISOMERS)	1	
BUTYL CARBINOL		
BUTYL CYCLOHEXYL PHTHALATE		



Chemical Resistance Guide

BUTYL DEGYL PHTHALATEIBUTYL ETHANOATE, IIBUTYL ETHANDATEIBUTYL ETHANDATE<	Chemical Environment	Ref. Note	Max. Temp.
BUTYL ETHANOATE,N-14BUTYL ETHYLENEIBUTYL ETHYLENEIBUTYL ENCYCLENEREIBUTYL ENCYCLENEREIBUTYL HATATEIBUTYL ISODECYL PHTHALATEIBUTYL ISTEARATEIBUTYL ISTEARATEIBUTYL ISTEARATEIBUTYL ISTEARATEIBUTYL ISODECYL ISODERSIBUTYL ISODECYL ISODERSIBUTYL ISODECYL ISODERSIBUTYL ISODECYL ISODERSIBUTYL ISTEARATEIBUTYL ISODECYL ISODERSIBUTYL ISODECYL ISODERSI </td <td>BUTYL DECYL PHTHALATE</td> <td></td> <td></td>	BUTYL DECYL PHTHALATE		
BUTVL ETHYLER BUTVL ETHYLER BUTVL ETHYLER BUTVL HEPTYL HETONEIBUTVL HEPTYL HETONE4BUTVL HEPTYL HETONE4BUTVL HEPTYL HETONE4BUTVL LOSDECYL PHTHALATE1BUTVL LOSDECYL PHTHALATE1BUTVL LOSDECYL PHTHALATE1BUTVL LOSDECANDATE6BUTVL LOSDECANDATE1BUTVL LOSDECANDATE1BUTVL COTVL PHTHALATE1BUTVL LOSDECANDATE1BUTVL ETABACANDE1BUTVL ETABACANDE1BUTVL LOSDECANDATE1BUTVL LOSDECANDATE	BUTYL ETHANOATE	1.4	
BUTYL GUYOL ETHER (BGE)IBUTYL HEPTYL KETONEABUTYL HEYTL HETHALATEABUTYL HEYTL HETHALATEABUTYL LOCTADE CAV AFTHALATEABUTYL LOCTADE CAV AFTHALATEABUTYL LOCTADE CANOATEABUTYL LOCTADE CANOATEABUTYL LOCTADE CANOATEABUTYL LOCTADE CANOATEABUTYL LEARTEABUTYL LE	BUTYL ETHANOATE,N-	1.4	
BUTYL HEPTYL KETONE4BUTYL HEXYL PHTHALATEIBUTYL HORIDEIBUTYL HORIDEIBUTYL ISODECYL PHTHALATEIBUTYL LISODECYL PHTHALATEIBUTYL LOCTADECANOATEIBUTYL OCTADECANOATEIBUTYL OCTADECANOATEIBUTYL DOCTYL PHTHALATEIBUTYL DOCTYL PHTHALATEIBUTYL DOCTYL PHTHALATEIBUTYL STEARATEIBUTYL BENINIBUTYL BENIN	BUTYL ETHYLENE		
BUTYL HEXYL PHTHALATEInitialBUTYL HYDRIDEIBUTYL ISODECYL PHTHALATEIBUTYL ISODECYL PHTHALATEIBUTYL LACTATEIBUTYL LACTATEIBUTYL LACTATEIBUTYL CATADECANOATEIBUTYL STARATAIBUTYL STEARATEIBUTYL STEARATEIBUTYL STEARATEIBUTYL BUTYL	BUTYL GLYCOL ETHER (BGE)		
BUTYL HYDRIDEInitialBUTYL IACTATEInitialBUTYL IAC	BUTYL HEPTYL KETONE	4	
BUTYL ISODECYL PHTHALATEIBUTYL LACTATEIBUTYL ALCTATEIBUTYL OCTADECANOATEIBUTYL OCTADECANOATEIBUTYL OCTADECANOATEIBUTYL SEARATEIBUTYL SEARATEIBUTYL SEARATEIBUTYL SEARATEIBUTYL SENENIBUTYL BENZENE, FERTIBUTYL BENZENES (ALL ISOMERS)IBUTYL BENZENES (ALL ISOMERS)I<	BUTYL HEXYL PHTHALATE		
BUTYL LACTATEInitialBUTYL ACTATEInitialBUTYL OCTALPECANOATEInitialBUTYL OCTALPECANOATEInitialBUTYL OCTALPECANOATEInitialBUTYL OCTALPECANOATEInitialBUTYL STEARATEInitialBUTYL STEARATEInitial<	BUTYL HYDRIDE		
BUTYL MALEATEInitialBUTYL OCTADECANOATE60BUTYL OCTALPCANOATE60BUTYL OCTYL PHTHALATE60BUTYL STEARATE60BUTYL BENZENE, TERT1BUTYL BENZENE, TERT1BUTYL BENZENES (ALL ISOMERS)1BUTYL BENZENES (ALL ISOMERS)1BUTYL BE GLYCOL, 1,2-1BUTYL ENE GLYCOL, 1,3-1BUTYL ENE GLYCOL, 1,3-1 </td <td>BUTYL ISODECYL PHTHALATE</td> <td></td> <td></td>	BUTYL ISODECYL PHTHALATE		
BUTYL OCTADECANOATE60BUTYL OCTYL PHTHALATE60BUTYL STEARATE60BUTYL STEARATE60BUTYL BENZENE, TERT1BUTYL BENZENE, TERT1BUTYL BENZENES1BUTYL BENZENES (ALL ISOMERS)1BUTYL BENZENES (ALL ISOMERS)1BUTYL BENZENES (ALL ISOMERS)1BUTYL BENZENES (ALL ISOMERS)1BUTYL EN GLYCOL, 1,2-1BUTYL EN GLYCOL, 1,3-1BUTYL EN GLYCOL, 1,3-1BUTYL EN GLYCOL, 1,4-1BUTYL EN GLYCOL1BUTYL EN GLYCOL3BUTYL EN GLYCOL3GLACAD GUTTER3CACAD GUTTER3CACAD GUTTER3CACAD GUTTER3CACAD GUTTER3CACAD GUTTER3CACAD GUTTER3 <td>BUTYL LACTATE</td> <td></td> <td></td>	BUTYL LACTATE		
BUTYL OCTYL PHTHALATEIndexBUTYL STEARATE60BUTYLATED U/F RESINIndexBUTYLATED U/F RESINIndexBUTYLENZENES, TERTIndexBUTYLENZENESIndexBUTYLENZENES (ALL ISOMERS)IndexBUTYLENE GLYCOL, 1.2.IndexBUTYLENE GLYCOL, 1.3.IndexBUTYLENE GLYCOL, 1.4.IndexBUTYLENE FLYCOLIndexBUTYLENE FLYCOLIndexBUTYLENE FLYCOLIndexBUTYLENE FLYCOLIndexBUTYLENE FLYCOLIndexBUTYLENE FLYCOLIndexGLYCOL GLYCOL, NORMALIndexBUTYLENE FLYCOLIndexCACAO BUTTERIndexCACAO OLI, COLOIndexCACAO OLI, COLOIndexCACAO OLI, COLOIndexCACAO OLIIndexCACAO OLIIndexCACAO OLIIndex <trr>CACAO OLIIndex<t< td=""><td>BUTYL MALEATE</td><td></td><td></td></t<></trr>	BUTYL MALEATE		
BUTYL STEARATE60BUTYLATED U/F RESINIIBUTYLENSII <t< td=""><td>BUTYL OCTADECANOATE</td><td></td><td>60</td></t<>	BUTYL OCTADECANOATE		60
BUTYLATED U/F RESINIndexIndexBUTYLBENZENE, TERTIndexIndexBUTYLBENZENES (ALL ISOMERS)IndexIndexBUTYLBENZENES (ALL ISOMERS)IndexIndexBUTYLENE GLYCOLIndexIndexBUTYLENE GLYCOL,1,2-IndexIndexBUTYLENE GLYCOL,1,3-IndexIndexBUTYLENE GLYCOL,1,4-IndexIndexBUTYLENE GLYCOL,2,3-IndexIndexBUTYLENE GLYCOL,2,3-IndexIndexBUTYLENE GLYCOL,2,3-IndexIndexBUTYLENE GLYCOL,2,3-IndexIndexBUTYLENE FOLYIndexIndexBUTYLENE FOLYIndexIndexBUTYLENE FOLYIndexIndexBUTYLENE FOLYIndexIndexBUTYRONEIndexIndexCACAO BUTTERIndexIndexCACAO BUTTERIndexIndexCACAO OLLIndexIndexCACAO OLLIndexIndexC	BUTYL OCTYL PHTHALATE		
BUTYLBENZENE,TERTIndexBUTYLBENZENESIndexBUTYLBENZENES (ALLISOMERS)IndexBUTYLENES (ALLISOMERS)IndexBUTYLENE GLYCOLIndexBUTYLENE GLYCOL,2-IndexBUTYLENE GLYCOL,3-IndexBUTYLENE GLYCOL,3-IndexBUTYLENE GLYCOL,3-IndexBUTYLENE GLYCOL,3-IndexBUTYLENE GLYCOL,3-IndexBUTYLENE GLYCOL,3-IndexBUTYLENE GLYCOL,3-IndexBUTYLENE GLYCOL,3-IndexBUTYLENE GLYCOL,3-IndexBUTYLENE FOLYOLCOLIndexBUTYLENE FOLYOLCOLIndexBUTYLENE FOLYOLCOLIndexBUTYLENE,FOLY-IndexBUTYRONEIndexCACAO BUTTERIndexCACAO OLLIndexCACAO OLL <td>BUTYL STEARATE</td> <td></td> <td>60</td>	BUTYL STEARATE		60
BUTYLBENZENESIndextBUTYLBENZENESIndextBUTYLENESIndextBUTYLENEIndextBUTYLENE GLYCOL,12-IndextBUTYLENE GLYCOL,13-IndextBUTYLENE GLYCOL,14-IndextBUTYLENE GLYCOL,23-IndextBUTYLENE POLY GLYCOLIndextBUTYLENE POLY GLYCOLIndextBUTYLENE POLY GLYCOLIndextBUTYLENE POLY GLYCOLIndextBUTYLENE POLY GLYCOLIndextBUTYLENE POLY GLYCOLIndextBUTYRCACID BUTYLESERIndextBUTYRCACID BUTYLESTERIndextCACAO BUTTERIndextCACAO BUTTERIndextCACAO BUTTERIndextCACAO DLIndextCACAO NUT OLLIndextCACAONUT OLLIndextCALEPUTONEIndextCALEPUTON	BUTYLATED U/F RESIN		
BUTYLBENZENES (ALL ISOMERS)IBUTYLBENZENES (ALL ISOMERS)IBUTYLENEIBUTYLENE GLYCOL,2IBUTYLENE GLYCOL,3-IBUTYLENE GLYCOL,3-IBUTYLENE GLYCOL,3-IBUTYLENE GLYCOL,3-IBUTYLENE GLYCOL,3-IBUTYLENE GLYCOL,3-IBUTYLENE GLYCOL,3-IBUTYLENE GLYCOL,3-IBUTYLENE FOLY GLYCOLIBUTYLENE POLY GLYCOLIBUTYLENE POLY GLYCOLIBUTYLENE, POLY-IBUTYRC ACID BUTYLESTERIBUTYRONEICACAO BUTTERICACAO BUTTERIGLACAO LIICACAO OLICACAO NUT OLLICACAONUT OLLICALEPUT OLLI </td <td>BUTYLBENZENE,-TERT</td> <td></td> <td></td>	BUTYLBENZENE,-TERT		
BUTYLENEIndext and the set of	BUTYLBENZENES		
BUTYLENE GLYCOLIndext and the second sec	BUTYLBENZENES (ALL ISOMERS)		
BUTYLENE GLYCOL,1,2-Image: state of the state	BUTYLENE		
BUTYLENE GLYCOL,1,3-Image: state of the state	BUTYLENE GLYCOL		
BUTYLENE GLYCOL,1.4-Image: state of the state	BUTYLENE GLYCOL,1,2-		
BUTYLENE GLYCOL,2,3-Image: state of the state	BUTYLENE GLYCOL,1,3-		
BUTYLENE HYDRATEIndextBUTYLENE POLY GLYCOLIBUTYLENE,POLY-IBUTYRIC ACID BUTYLESTER1BUTYRIC ALCOHOL,NORMALIBUTYRONEICACAO BUTTER3CACAO OLL3CACAO OLL3CACAO NUT OLL3CALDELIC	BUTYLENE GLYCOL,1,4-		
BUTYLENE POLY GLYCOLIBUTYLENE,POLY-IBUTYRIC ACID BUTYLESTER1BUTYRIC ALCOHOL,NORMALIBUTYRONEICACAO BUTTER3CACAO OLL3CACAO OLL3CACAO NUT OLL3CALPUT OLLICALPUT OLL <td>BUTYLENE GLYCOL,2,3-</td> <td></td> <td></td>	BUTYLENE GLYCOL,2,3-		
BUTYLENE,POLY-IBUTYRIC ACID BUTYL ESTER1BUTYRIC ALCOHOL,NORMAL1BUTYRONE-CACAO BUTTER3CACAO OIL3CACAO NUT OIL3CALPUT OIL-CALPUT OIL- </td <td>BUTYLENE HYDRATE</td> <td></td> <td></td>	BUTYLENE HYDRATE		
BUTYRIC ACID BUTYL ESTER1BUTYRIC ALCOHOL,NORMAL-BUTYRONE-CACAO BUTTER3CACAO OIL3CACAONUT OIL3CAJEPUT OIL-CALONEL- <td>BUTYLENE POLY GLYCOL</td> <td></td> <td></td>	BUTYLENE POLY GLYCOL		
BUTYRIC ALCOHOL,NORMALImage: Sector of the sect	BUTYLENE,POLY-		
BUTYRONEImage: Sector of the sect	BUTYRIC ACID BUTYL ESTER	1	
CACAO BUTTER360CACAO OIL360CACAONUT OIL360CAJEPUT OILCAJEPUTENE	BUTYRIC ALCOHOL,NORMAL		
CACAO OIL 3 60 CACAONUT OIL 3 60 CAJEPUT OIL - - CAJEPUTENE - -	BUTYRONE		
CACAONUT OIL 3 60 CAJEPUT OIL -	CACAO BUTTER	3	60
CAJEPUT OIL CAJEPUTENE	CACAO OIL	3	60
CAJEPUTENE	CACAONUT OIL	3	60
	CAJEPUT OIL		
	CAJEPUTENE		
CALCIUM ALKYL PHENATE (C8-C40)	CALCIUM ALKYL PHENATE (C8-C40)		



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M ALKYL PHENATE SULPHIDE (C8-C40) M ALKYL SALICYLATE	
M ALKYL SALICYLATE (C13+)	
AMMONIUM NITRATE SOLN 16	
M BROMIDE / ZINC BROMIDE MIXT SOLN	
I BROMIDE 58%	
M BROMIDE SOLN (DRILLING BRINE) 16	
I CARBONATE SLURRY	
I CHLORIDE (SATURATED)	
M CHLORIDE SOLN (DRILLING BRINE) 16	
I HYDRATE 16	
M HYDROXIDE 16	
II HYDROXIDE 10%	
II HYDROXIDE 30%	
II HYDROXIDE 50%	
II HYDROXIDE SLURRY	
M HYDROXIDE SOLN	
I L/C ALKARYL SULPHONATE (C11-C50)	
I L/C ALKYLPHENATE SULPHIDE (C8-C40)	
I LONG CHAIN ALKYL SALICYLATE(13+)	
/ NAPHTHENATE	60
/ NAPHTHENATE	60
INAPHTHENATE IN MINERAL OIL	
INTRATE SOLUTION	
M OXIDE	
M PETROLEUM SULPHONATE 5.16	
I SULFATE SOLUTION	
I SULPHATE SOLUTION	
M/MAGN NITRATE/POTAS.CHLORIDE SOLN	
DGEN	
DR LUMINENT	
DR OIL	
DR OIL (DOT)	
DR OIL, RECTIFIED	
DRATED OIL	
ILLA OIL	



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ELILLA WAX 3	70 60
LENUT OIL 3	60
	00
DLA OIL 3	60
IC ALCOHOL	
OLACTAM	
OLACTAM 50%	
OYL ALCOHOL	
YLALCOHOL	
YLIC ALCOHOL	
YLYL ACETATE 1	
MEL SOLUTIONS	
AMIDE 50% IN WATER	60
AMIDE(SATURATED)	
ON BLACK FEED STOCK	
ON BLACK FEED STOCK(AROMATIC)	
ON DIOXIDE GAS	
ON ICE GAS	
ON OIL	
ONIC ACID 10%	
ONIC ACID GAS	
ONIC ANHYDRIDE GAS	
OWAXES 200-6000	
OXYLATED STYRENE-BUTADIENE POLYMER 16	
URAE	
ATION OIL (PETROLATUM)	
EW NUT OIL 3	
EW NUT SHELL OIL 3	
EW NUT SHELL OIL (UNTREATED) 3	
IG HEAD 16	
IG HEAD GASOLINE 16	
OR BEAN OIL 3	60
DR OIL 3	
OR OIL, SOLUBLE 3	
OR OIL, SULPHATED 3	
TIC LIME 16	
TIC POTASH 50%	60



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
CAUSTIC SODA 0-25%		
CAUSTIC SODA 30-49%		40
CAUSTIC SODA 50%		60
CEDRO OIL	1	
CELLUPHOS 4	1	
CEMENT		
CETYL ALCOHOL		
CETYL/STEARYL ALCOHOL		
CETYLIC ALCOHOL		
CHINA WOOD OIL	3	60
CHINESE BEAN OIL	3	50
CHINESE WOOD OIL	3	60
CHLORATE OF SODIUM 5%		
CHLORINATED PARAFFINS		
CHLORINATED PARAFFINS (C10-C13)		
CHLORINATED PARAFFINS(C14-C17)52%CHLORIN		
CHLORINE (NAOCL SOL MAX. 200 PPM)		
CHLOROBENZENE	1.4	
CHLOROBENZOL (DOT)	1.4	
CHLOROETHENE	1.4	
CHLOROETHYLENE	1.4	
CHOLINE CHLORIDE SOLN		
CINENE		
CINNAMENE	6.8	
CINNAMENOL	6.8	
CINNAMOL	6.8	
CIRCOSOL NAPHTHENIC OILS		
CIS-BUTENE-2		
CIS-BUTENE-2 "HIGH BOILING" BUTENE-2		
CITRIC ACID (70% OR LESS) SOLUTION	2	
CITRIC ACID 10%		
CITRIC ACID 25%		
CITRIC ACID 5%		
CITRIC JUICE	16	
CLAY SLURRY		
CLEANING OIL	16	



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COAL NAPHTHA COAL OIL		
	16	
COAL SLURRY		
COAL TAR	2.5	70
COBALT NAPHTHENATE		
COBALT NAPHTHENATE IN SOLVENT NAPHTHA		
COCO FATTY ALCOHOL		
COCO METHYL ESTER	3	
COCOA BUTTER	3	60
COCOA BUTTER OIL	3	60
COCOA NUT OIL, CRUDE	3	60
COCOA OIL	3	60
COCOANUT BUTTER OIL	3	60
COCONUT BUTTER	3	60
COCONUT OIL	3	60
COCONUT OIL ESTEREFIED	3	
COCONUT OIL FATTY ACID METHYL ESTER	3	
COCONUT OIL METHYL ESTER	3	
COCONUT PALM OIL	3	60
COCONUT PARINGS OIL	3	
COD LIVER OIL	3	
COD LIVER OIL DISTILLATE	3	
COJEPUT OIL		
COLOIDAL SILICA		
COLZA OIL	3	60
CONDENSED MOLASSES SOLUBLES	10	50
COPRA OIL (COCONUT OIL)	3	60
CORN ACID OIL	3	60
CORN OIL	3	60
COTTON SEED ACID OIL	3	60
COTTON SEED OIL	3	60
COTTONSEED OIL STEARINE	3	60
COUMARONE (SOLVENT INCL.RESIN)		
COUMARONE NAPHTHA SOLVENT		
COUMARONE OIL		
CROTON OIL	3	



Chemical Resistance Guide

CROTON RESIN33CRUDE ENXENE	Chemical Environment	Ref. Note	Max. Temp.
CRUDE CONC OVEN TAR25CRUDE CONDENSATE (NAPHTHA, PETROLEUM)ICRUDE GUYCERINE3CRUDE HARD FRACTION PKO (PALM KERNEL OIL)3CRUDE HARD FRACTION PKO (PALM KERNEL OIL)3CRUDE HARD FRACTION PKO (PALM KERNEL OIL)3CRUDE NAPHTHAICRUDE NAPHTHA100CRUDE OIL, HIGH AND LOW SULP)2CRUDE OIL, HIGH SULPHUR2CUMARONE NAPHTHA SOLVENT2CUMARONE OIL1CUMARONE OIL1CUMENE, PSEUDO-1CUMENE1CUMENE, PSEUDO-1CVILONDECA-LI, SATRIENE1CVILONDECA-LI, SATRIENE	CROTON RESIN	3	
CRUDE CONDERNATE (NAPHTHA, PETROLEUM)ICRUDE GLYCERINE40CRUDE HARD FRACTION PKO (PALM KERNEL OL)3CRUDE HARD FRACTION PKO (PALM KERNEL OL)3CRUDE HARD FRACTION PKO (PALM KERNEL OL)3CRUDE NAPHTHA1CRUDE NAPHTHA2CRUDE OL2CRUDE OL2CUMARONE NAPHTHA SOLVENT1CUMARONE NAPHTHA SOLVENT1CUMARONE OL2CUMARONE OLS1CUMARONE OLS1CYCLODOECA-LIS-STRIENE1CYCLODECALIS-STRIENE1CYCLODECANELSAND MIXT1CYCLODEXANE, ISOPROPL-1CYCLODEXANE, ISOPRO	CRUDE BENZENE		
CRUDE GLYCERINE40CRUDE HARD FRACTION PKO (PALM KERNEL OL)350CRUDE HARD FRACTION PKO (PALM KERNEL OL)37CRUDE NAPHTHA37CRUDE NAPHTHA77CRUDE OL290CRUDE OL (HIGH AND LOW SULP)290CRUDE OL HIGH SULPHUR290CRUDE OL HIGH SULPHUR290CRUDE OL HIGH SULPHUR290CRUDE OL HIGH SULPHUR290CUMARONE NAPHTHA SOLVENT77CUMARONE OL77CUMARONE OL77CUMENE147CUTTING OLS147CYCLODODECATISENES,1,5-147CYCLODETANE147CYCLOLETANE147CYCLOLETANE147CYCLOLETANE147CYCLOLETANE147CYCLOLETANE147CYCLOLETANE147CYCLOLETANE147CYCLOLEXANE, ISOPROPL-147CYCLOLEXANE, ISOPROPL-147 <td>CRUDE COKE OVEN TAR</td> <td>2.5</td> <td></td>	CRUDE COKE OVEN TAR	2.5	
CRUDE HARD FRACTION PKO (PALM KERNEL OIL)360CRUDE HARRING OIL3.CRUDE NAPHTHACRUDE NAPHTHA PETROLEUM2100CRUDE OIL290CRUDE OIL (HIGH AND LOW SULP)290CRUDE OIL (HIGH SULPHUR290CRUDE OIL (HIGH SULPHUR290CRUDE OIL HIGH SULPHUR290CUMARONE NAPHTHA SOLVENT1.CUMARONE OILCUMARONE OILCUMENECUMENECUMENECUMENECUMENECUMENECUMENENECYCLODOECA-1,5,9-TRIENECYCLODEFXANECYCLOHEXANECYCLOHEXANECYCLOHEXANE/CYCLOHEXANDL MIXTCYCLOHEXANE/CYCLOHEXANDL MIXTCYCLOHEXANE/CYCLOHEXANDL MIXTCYCLOHEXANENECYCLOHEXANTALCETATECYCLOHEXANTALCETATECYCLOHEXANTALETACYCLOHEXANTALETACYCLOHEXANTALETACYCLOHEXANTERECYCLOHEXANTERECYCLOHEXANTERECYCLOHEXANTERE.<	CRUDE CONDENSATE (NAPHTHA, PETROLEUM)		
CRUDE HERRING OIL33CRUDE NAPHTHAIICRUDE NAPHTHA PETROLEUM2120CRUDE OIL290CRUDE OIL (HIGH AND LOW SULP)290CRUDE OIL HIGH SULPHUR290CRUDE OIL HIGH SULPHUR290CUMARONE NAPHTHA SOLVENTIICUMARONE OILIICUMARONE OILIICUMARONE NAPHTHA SOLVENTIICUMARONE OILIICUMARONE NAPHTHA SOLVENTIICUMARONE OILIICUMARONE OILIICUMARONE OILIICUMARONE OILIICUMENEIICUMENE, SECOOIICUTTING OILSIICYCLODODECA-15.9 THIENEIICYCLODETANEIICYCLODEXANE, ISOPROPYL-IICYCLOHEXANE/CYCLOHEXANOL MIXTIICYCLOHEXANE/NOLIICYCLOHEXANE/NOLIICYCLOHEXANE/ACETTAEIICYCLOHEXANALACETIC ACIDIICYCLOHEXALACETIC ACIDIICYCLOHEXALACETIC ACIDIICYCLOHEXALACETIC ACIDIICYCLOHEXALACETIC ACIDIICYCLOHEXALACETIC ACIDIICYCLOHEXALACETIC ACIDIICYCLOHEXALACETIC ACIDIICYCLOHEXALACETIC ACIDIICYCLOHEX	CRUDE GLYCERINE		40
CRUDE NAPHTHAICRUDE NAPHTHA PETROLEUM2120CRUDE OIL290CRUDE OIL (IGH AND LOW SULP)290CRUDE OIL (IGH SULPHUR290CRUDE OIL HIGH SULPHUR290CUMARONE NAPHTHA SOLVENT290CUMARONE OILCUMARONE OILCUMARONE OILCUMARONE OILCUMARONE OILCUMARONE,PSEUDOCUTING OILSCYCLODODECA-IS,9-TRIENECYCLODODECA-IS,9-TRIENECYCLODEXANE, ISOPROPYLCYCLOHEXANE, ISOPROPYLCYCLOHEXANE, ISOPROPYLCYCLOHEXANNI, ACETATE1-CYCLOHEXANNI, ACETATE1-CYCLOHEXANI, ACETATE1-CYCLOHEXANI, ACETATE1-CYCLOHEXAN, ACETATE1-<	CRUDE HARD FRACTION PKO (PALM KERNEL OIL)	3	50
CRUDE NAPHTHA PETROLEUMICRUDE OIL2120CRUDE OIL (HIGH AND LOW SULP)290CRUDE OIL HIGH SULPHUR290CRUDE PETROLEUM290CRUDE PETROLEUM290CUMARONE NAPHTHA SOLVENTIICUMARONE OILIICUMARONE OILIICUMENEIICUMARONE ANDEL SOLVENTIICUMARONE OILIICUMARONE OILIICUMARONE OILIICUMENE PSEUDO-IICUTING OILSIICYCLODOECATISENE,15,9-IICYCLODOECATISENE,15,9-IICYCLOHEXANE, ISOPROPYL-IICYCLOHEXANE, ISOPROPYL-IICYCLOHEXANE, ISOPROPYL-IICYCLOHEXANE, ISOPROPYL-IICYCLOHEXANE, ISOROPYL-IICYCLOHEXANE, ISOROPYL-I	CRUDE HERRING OIL	3	
CRUDE OIL2120CRUDE OIL (HIGH AND LOW SULP)290CRUDE OIL HIGH SULPHUR290CRUDE PETROLEUM290CUMARONE NAPHTHA SOLVENT77CUMARONE OIL77CUMARONE OIL77CUMARONE OIL77CUMARONE OIL77CUMENE77CUMENE, SPEUDO-77CUTTING OILS77CYCLODODECATRIENE, 5,9-77CYCLODODECATRIENE, 5,9-77CYCLOHEXANE, ISOPROPYL-77CYCLOHEXANE, ISOPROPYL-77 <td>CRUDE NAPHTHA</td> <td></td> <td></td>	CRUDE NAPHTHA		
CRUDE OIL (HIGH AND LOW SULP)290CRUDE OIL HIGH SULPHUR290CRUDE PETROLEUM290CUMARONE NAPHTHA SOLVENTCUMARONE OILCUMARONE OILCUMENECUTING OILSCYCLODODECATI,5,9-TRIENECYCLODODECATIENE,1,5,9CYCLOHEPTANECYCLOHEPTANECYCLOHEXANE, ISOPROPYLCYCLOHEXANE, ISOPROPYLCYCLOHEXANE	CRUDE NAPHTHA PETROLEUM		
CRUDE OIL HIGH SULPHUR290CRUDE PETROLEUM290CUMARONE NAPHTHA SOLVENT11CUMARONE OIL11CUMENE11CUMENE,PSEUDO-11CUTING OILS141CYANOMETHANE141CYCLODDECA-1,5,9-TRIENE11CYCLODDECA-1,5,9-TRIENE11CYCLOHEXANE, ISOPROPYL-11CYCLOHEXANE, ISOPROPYL-11CYCLOHEXANE/CYCLOHEXANOL MIXT11CYCLOHEXANE/CYCLOHEXANOL MIXT11CYCLOHEXANE/ACETATE11CYCLOHEXANE/ACETATE11CYCLOHEXANI ACETATE11CYCLOHEXANI ACETATE11CYCLOHEXANI ACETATE11CYCLOHEXALCETATE11CYCLOHEXYL ACETATE11CYCLOHEXYL ACETATE11CYCLOHEXYL ALCOHOL11CYCLOHEXYL METHANE11CYCLOHEXYL METHANE11CYCLOHEXYL METHANE11CYCLOHEXYL METHANE11CYCLOHEXYL METHANE11CYCLOHEXYL METHANE11CYCLOHEXYL METHANE11CYCLOHEXYL METHANE11CYCLOHEXYL METHANE11CYCLOPENTADIENE,DIMER,13-11	CRUDE OIL	2	120
CRUDE PETROLEUM290CUMARONE NAPHTHA SOLVENTIICUMARONE OILIICUMENEIICUMENE, PSEUDO-IICUTTING OILSIICYCLODODECA-1,5,9-TRIENEIICYCLODODECATRIENE,1,5,9-IICYCLODODECATRIENE,1,5,9-IICYCLOHEPTANEIICYCLOHEXANE, ISOPROPYL-IICYCLOHEXANE, ISOPROPYL-IICYCLOHEXANE/GYCLOHEXANOL MIXTIICYCLOHEXANE/IENEIICYCLOHEXARIENEIICYCLOHEXARIENEIICYCLOHEXARIENEIICYCLOHEXARIENEIICYCLOHEXARIENEIICYCLOHEXARIENEIICYCLOHEXARIENEIICYCLOHEXYL ACETATEIICYCLOHEXYL ACETATEI<	CRUDE OIL (HIGH AND LOW SULP.)	2	90
CUMARONE NAPHTHA SOLVENTIndexCUMARONE OILIndexCUMENEIndexCUMENE,PSEUDO-IndexCUTTING OILSIndexCYCLODODECA-15,9-TRIENEIndexCYCLODODECATI,5,9-TRIENEIndexCYCLODODECATI,5,9-TRIENE,5,9-IndexCYCLODODECATI,5,9-TRIENE,5,9-IndexCYCLOHEPTANEIndexCYCLOHEPTANEIndexCYCLOHEXANE, ISOPROPYL-IndexCYCLOHEXANE, ISOPROPYL-IndexCYCLOHEXANE/CYCLOHEXANOL MIXTIndexCYCLOHEXANE/CYCLOHEXANOL MIXTIndexCYCLOHEXANOL MIXTIndexCYCLOHEXANE/CYCLOHEXANOL MIXTIndexCYCLOHEXANE/CYCLOHEXANOL MIXTIndexCYCLOHEXANE/CYCLOHEXANOL MIXTIndexCYCLOHEXANE/CYCLOHEXANOL MIXTIndexCYCLOHEXANE/CYCLOHEXANOL MIXTIndexCYCLOHEXANE/CYCLOHEXANOL MIXTIndexCYCLOHEXANE/CYCLOHEXANOL MIXTIndexCYCLOHEXANE/CYCLOHEXANOL MIXTInd	CRUDE OIL HIGH SULPHUR	2	90
CUMARONE OILIndexCUMENEIndexCUMENE,PSEUDO-IndexCUTTING OILSIndexCYANOMETHANE1.4CYCLODDECA-1,5,9-TRIENEIndexCYCLODDECA-1,5,9-TRIENEIndexCYCLODDECA-1,5,9-TRIENEIndexCYCLOHEXANEIndexCYCLOHEXANE, ISOPROPYL-IndexCYCLOHEXANE, ISOPROPYL-IndexCYCLOHEXANE/CYCLOHEXANOL MIXTIndexCYCLOHEXANUL ACETATEIndexCYCLOHEXANUL ACETATEIndexCYCLOHEXANEIndexCYCLOHEXALCOHOLIndexCYCLOHEXYL ACETATEIndexCYCLOHEXYL ALCOHOLIndexCYCLOPENTADIENEIndexCYCLOPENTADIENEIndexCYCLOPENTADIENE, DIMER;13-Index	CRUDE PETROLEUM	2	90
CUMENEIndexCUMENE,PSEUDO-IndexCUTTING OILSIndexCYANOMETHANE1.4CYCLODDECA-1,5,9-TRIENEIndexCYCLODDECA-1,5,9-TRIENEIndexCYCLODDECA-1,5,9-TRIENEIndexCYCLODDECATRIENE,15,9-IndexCYCLOHEXANEIndexCYCLOHEXANE, ISOPROPYL-IndexCYCLOHEXANE/CYCLOHEXANOL MIXTIndexCYCLOHEXANUL ACETATEIndexCYCLOHEXANUL ACETATEIndexCYCLOHEXALCETATEIndexCYCLOHEXYL ACETATEIndexCYCLOHEXYL ACETIC ACIDIndexCYCLOHEXYL ACETIC ACIDIndexCYCLOPENTADIENEIndexCYCLOPENTADIENE, IJMER, IJAIndexCYCLOPENTADIENE, IJMER, IJAIndexCYCLOPENTADIENE, IJMER, IJAIndexCYCLOPENTADIENE, IJMER, IJAIndexCYCLOPENTADIENE, IJMER, IJAInd	CUMARONE NAPHTHA SOLVENT		
CUMENE,PSEUDO-IndexCUTTING OILS1.4CYANOMETHANE1.4CYCLODODECA-1,5,9-TRIENEI.4CYCLODODECATRIENE,1,5,9-I.4CYCLODODECATRIENE,1,5,9-I.4CYCLOHEYANEI.4CYCLOHEYANEI.4CYCLOHEXANE, ISOPROPYL-I.4CYCLOHEXANE, ISOPROPYL-I.4CYCLOHEXANC/CYCLOHEXANOL MIXTI.4CYCLOHEXANUL ACETATEI.4CYCLOHEXANUL ACETATEI.4CYCLOHEXALACETATEI.4CYCLOHEXALACETATEI.4CYCLOHEXALACOHOLI.4CYCLOHEXALACOHOLI.4CYCLOHEXALACETATE ACETIC ACIDI.4CYCLOHEXYL ACETATEI.4CYCLOHEXYL ACETATEI.4CYCLOHEXYL ALCOHOLI.4CYCLOHEXYL BETER ACETIC ACIDI.4CYCLOHEXYLETER ACETIC ACIDI.4CYCLOPENTADIENEI.4CYCLOPENTADIENE,DIMER,1.3-I.4	CUMARONE OIL		
CUTTING OILSI.4CYANOMETHANE1.4CYCLODODECA-1,5,9-TRIENEI.6CYCLODODECATRIENE,1,5,9-I.6CYCLODETANEI.6CYCLOHEXANEI.6CYCLOHEXANE, ISOPROPYL-I.6CYCLOHEXANE/CYCLOHEXANOL MIXTI.6CYCLOHEXANVL ACETATEI.6CYCLOHEXANVL ACETATEI.6CYCLOHEXXINENEI.6CYCLOHEXXINENEI.6CYCLOHEXXINENEI.6CYCLOHEXYL ACETATEI.6CYCLOHEXYL ACETATEI.6CYCLOHEXYL ALCOHOLI.6CYCLOHEXYL ESTER ACETIC ACIDI.6CYCLOHEXYL ESTER ACETIC ACIDI.6CYCLOPENTADIENEI.6CYCLOPENTADIENEI.6CYCLOPENTADIENEI.6CYCLOPENTADIENEI.6CYCLOPENTADIENE, DIMER,1.3-I.6	CUMENE		
CYANOMETHANE1.4CYCLODODECA-1,5,9-TRIENEICYCLODODECATRIENE,1,5,9-ICYCLOHETANEICYCLOHETANEICYCLOHEXANE, ISOPROPYL-ICYCLOHEXANE, ISOPROPYL-ICYCLOHEXANDL/CYCLOHEXANOL MIXTICYCLOHEXANVL ACETATEICYCLOHEXANVL ACETATEICYCLOHEXATIENEICYCLOHEXATIENEICYCLOHEXYL ACETATEICYCLOHEXYL ACETIC ACIDICYCLOHEXYL METHANEICYCLOPENTADIENEICYCLOPENTADIENE, DIMER,1.3-I	CUMENE,PSEUDO-		
CYCLODODECA-1,5,9-TRIENEIndext and the second s	CUTTING OILS		
CYCLODODECATRIENE,1,5,9-Indext and the second s	CYANOMETHANE	1.4	
CYCLOHEPTANEIndext definition of the second de	CYCLODODECA-1,5,9-TRIENE		
CYCLOHEXANEImage: CYCLOHEXANE, ISOPROPYL-Image: CYCLOHEXANOL MIXTCYCLOHEXANOLImage: CYCLOHEXANOL MIXTImage: CYCLOHEXANOL MIXTCYCLOHEXANUL ACETATE1Image: CYCLOHEXANUL ACETATECYCLOHEXANYL ACETATEImage: CYCLOHEXANEImage: CYCLOHEXANECYCLOHEXANEImage: CYCLOHEXYL ACETATEImage: CYCLOHEXYL ACETATECYCLOHEXYL ACETATEImage: CYCLOHEXYL ACETATEImage: CYCLOHEXYL ACETATECYCLOHEXYL ACETATEImage: CYCLOHEXYL ACETATE ACETIC ACIDImage: CYCLOHEXYL ACETATE ACETIC ACIDCYCLOHEXYL ASETER ACETIC ACIDImage: CYCLOHEXYL ACETATEImage: CYCLOHEXYL ACETATECYCLOPENTADIENEImage: CYCLOPENTADIENEImage: CYCLOHEXYL ACETATECYCLOPENTADIENE, DIMER, I.3-Image: CYCLOHEXYL ACETATEImage: CYCLOHEXYL ACETATE	CYCLODODECATRIENE,1,5,9-		
CYCLOHEXANE, ISOPROPYL-Image: CYCLOHEXANOL MIXTImage: CYCLOHEXANOL MIXTCYCLOHEXANOLImage: CYCLOHEXANOL MIXTImage: CYCLOHEXANOL MIXTCYCLOHEXANYL ACETATEImage: CYCLOHEXANYL ACETATEImage: CYCLOHEXATRIENECYCLOHEXATRIENEImage: CYCLOHEXYL ACETATEImage: CYCLOHEXYL ACETATECYCLOHEXYL ACETATEImage: CYCLOHEXYL ACETATEImage: CYCLOHEXYL ACETATECYCLOHEXYL ACETATEImage: CYCLOHEXYL ACETIC ACIDImage: CYCLOHEXYL ACETIC ACIDCYCLOHEXYL ASETER ACETIC ACIDImage: CYCLOHEXYL METHANEImage: CYCLOPENTADIENECYCLOPENTADIENE, DIMER,1.3-Image: CYCLOPENTADIENE, DIMER,1.3-Image: CYCLOHEXYL ACETATE	CYCLOHEPTANE		
CYCLOHEXANDL MIXTImage: mail of the second seco	CYCLOHEXANE		
CYCLOHEXANOLICYCLOHEXANYL ACETATE1CYCLOHEXATRIENE-CYCLOHEXENE-CYCLOHEXYL ACETATE1CYCLOHEXYL ACETATE1CYCLOHEXYL ALCOHOL-CYCLOHEXYL ESTER ACETIC ACID1CYCLOHEXYL MARE-CYCLOPENTADIENE-CYCLOPENTADIENE-CYCLOPENTADIENE,DIMER,1.3	CYCLOHEXANE, ISOPROPYL-		
CYCLOHEXANYLACETATE1CYCLOHEXATRIENE-CYCLOHEXENE-CYCLOHEXYLACETATE1CYCLOHEXYLACETATE1CYCLOHEXYLALCOHOL1CYCLOHEXYLESTER ACETIC ACID1CYCLOHEXYLMETHANE-CYCLOPENTADIENE-CYCLOPENTADIENE,13	CYCLOHEXANE/CYCLOHEXANOL MIXT		
CYCLOHEXATRIENEICYCLOHEXENE1CYCLOHEXYLACETATE1CYCLOHEXYLALCOHOL1CYCLOHEXYLESTER ACETIC ACID1CYCLOHEXYLMETHANE1CYCLOPENTADIENE1CYCLOPENTADIENE,1.3-1	CYCLOHEXANOL		
CYCLOHEXENEICYCLOHEXYLACETATE1CYCLOHEXYLALCOHOLICYCLOHEXYLESTER ACETIC ACID1CYCLOHEXYLMETHANEICYCLOPENTADIENEICYCLOPENTADIENE,DIMER,1.3-I	CYCLOHEXANYL ACETATE	1	
CYCLOHEXYLACETATE1CYCLOHEXYLALCOHOL-CYCLOHEXYLESTER ACETIC ACID1CYCLOHEXYLMETHANE-CYCLOPENTADIENE-CYCLOPENTADIENE,DIMER,1.3	CYCLOHEXATRIENE		
CYCLOHEXYL ALCOHOL1CYCLOHEXYL ESTER ACETIC ACID1CYCLOHEXYLMETHANE-CYCLOPENTADIENE-CYCLOPENTADIENE,DIMER,1.3	CYCLOHEXENE		
CYCLOHEXYL ESTER ACETIC ACID1CYCLOHEXYLMETHANE-CYCLOPENTADIENE-CYCLOPENTADIENE,DIMER,1.3	CYCLOHEXYL ACETATE	1	
CYCLOHEXYLMETHANE CYCLOPENTADIENE CYCLOPENTADIENE,DIMER,1.3-	CYCLOHEXYL ALCOHOL		
CYCLOPENTADIENE,DIMER,1.3-	CYCLOHEXYL ESTER ACETIC ACID	1	
CYCLOPENTADIENE, DIMER, 1.3-	CYCLOHEXYLMETHANE		
	CYCLOPENTADIENE		
CYCLOPENTANE	CYCLOPENTADIENE, DIMER, 1.3-		
	CYCLOPENTANE		



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	Ref. Note	Max. Temp.
CYCLOPENTENE		
CYLINDER BRIGHT STOCK		
CYLINDER BRIGHT STOCK OIL		60
CYLINDER S.R.STOCK		
CYLINDER STEAM REFINED STOCK OIL		60
CYMENE,P-		
CYMOL		
D-LIMONENE		
D-SORBITE 70% SOLUTION		
D-SORBITOL		
D-SORBITOL 70% SOLUTION		
D.B.P.		
DBP		
DE-ICING FLUIDS (GLYCOL BASED)	16	
DECAHYDRONAPHTHALENE		
DECAHYDRONAPHTHALENE (CIS)		
DECALIN		
DECALIN (CIS)		
DECALIN (TRANS)		
DECANE		
DECANOL		
DECANOL,1-		
DECENE		
DECYL ALCOHOL (ALL ISOMERS)		
DECYL CARBINOL		
DECYL HYDRIDE		
DECYL PHTALATE-(HEXYL-,OCTYL-)		
DECYL/OCTYL ALCOHOL		
DECYLBENZENE		
DECYLBENZENE,N-		
DECYLENE		
DEG		
DELTA-1,8-TERPODIENE		
DEMINERALISED WATER		
DEP		
DETERGENT ALKYLATE	16	



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Chemical Environment	Ref. Note	Max. Temp.
DETERGENTS	16	
DEXTROSE SOLN		
DI-(2-ETHYLBUTYL) PHTHALATE		
DI-(2-ETHYLHEXYL) ADIPATE		
DI-(2-ETHYLHEXYL) PHOSPHORIC ACID		
DI-(2-ETHYLHEXYL)PHTHALATE		
DI-BETA-HYDROXYETHOXYETHANE		60
DIALKYL(C10-C14)BENZENE		
DIALKYL(C7-C13) PHTHALATES		
DIALKYL(C7-C9) PHTHALATES		
DIALKYL(C9-C13) PHTHALATES		
DIALLYL PHTHALATE (DAP)		
DIBUTYL CARBINOL		
DIBUTYL MALEATE		
DIBUTYL ORTHO PHTHALATE		
DIBUTYL PHTHALATE		
DIBUTYL SEBACATE		
DICYANOBUTANE,1,4-	1.4	
DICYCLOPENTADIENE		
DIDECYL ADIPATE		
DIDECYL SEBACATE		
DIESEL FUEL		
DIESEL FUEL OIL NO.1		
DIESEL FUEL OIL NO.2		
DIESEL FUEL OIL NO.4		
DIESEL OIL 1		
DIESEL OIL 2		
DIETHOXYETHYL PHTHALATE		
DIETHYL ADIPATE		
DIETHYL GLYCOL PHTHALATE		
DIETHYL MALEATE		
DIETHYL MALONATE		
DIETHYL PHTHALATE		
DIETHYL SUCCINATE		
DIETHYL SULPHATE		
DIETHYLBENZENE		



Chemical Resistance Guide

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Chemical Resistance Guide

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DIMETHYL-4-HEPTANONE,2,6-4DIMETHYL-4-HEPTAN-4-ONE,2,6-4DIMETHYL-BEPTAN-4-ONE,2,6-4DIMETHYLBENZENE-DIMETHYLBENZENE,1,3DIMETHYLBENZENE,1,4DIMETHYLBENZENE,1,4DIMETHYLBENZENE,1,4-1DIMETHYLBENZENE,1,4DIMETHYLBUTYLACETATE 1,3-1DIMETHYLBUTYLACETATE 1,3-1DIMETHYLBUTYLACETATE 1,3-1DIMETHYLBUTYLACETATE 1,3-1DIMETHYLBUTYL ESTER ACETIC ACID1DIMETHYLETHANOL,11DIMETHYLETHANE,2,4DIMETHYLPENTANE,2,4DIMETHYLPOLYSILOXANE-DIMETHYLPROPANE,1,3-DIOL,2,2DIMETHYLPROPANE,1,3-DIOL,2,2DIMETHYLPROPANE,2,2DIONOTVL PHTHALATE-DIOOTVL PHTHALATE-DIOOTVL PHTHALATE-DIOOTVL PHTHALATE-DIOOTVL PHTHALATE-DIOLANE-DIOLANE-DIOLANE-DIOLANE-DIODATEL-DIOLANE-DIOLANE-DIOLANE-DIOLANE-DIOLANE-DIOLANE-DIOLANE-DIOLANE-DIOLANE-DIOLANE-DIOLANE-DIOLANE-DIOLANE-DIOLANE-DIOLANE-DIOLANE- <td< td=""><td>DIMETHYL SUCCINATE</td><td></td><td></td></td<>	DIMETHYL SUCCINATE		
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DIMETHYLETHANOL,1.1-Image: Constraint of the second se	DIMETHYLBUTYL ACETATE 1,3-	1	
DIMETHYLENEImage: mathematical states of the st	DIMETHYLBUTYL ESTER ACETIC ACID	1	
DIMETHYLPENTANEImage: constraint of the second	DIMETHYLETHANOL,1.1-		
DIMETHYLPENTANE,2,4-Image: Constraint of the second se	DIMETHYLETHYLENE		
DIMETHYLPOLYSILOXANEImage: Constraint of the second se	DIMETHYLPENTANE		
DIMETHYLPROPANE-1,3-DIOL,2,2-Image: Constraint of the second	DIMETHYLPENTANE,2,4-		
DIMETHYLPROPANE, 2,2-Image: Constraint of the second s	DIMETHYLPOLYSILOXANE		
DINONYL PHTHALATEImage: mail of the second seco	DIMETHYLPROPANE-1,3-DIOL,2,2-		
DIOCTYL ADIPATEImage: Constraint of the second	DIMETHYLPROPANE, 2,2-		
DIOCTYL PHTHALATEImage: Constraint of the second secon	DINONYL PHTHALATE		
DIOLANEImage: Sector of the secto	DIOCTYL ADIPATE		
DIOPMathematicalDIOXAOCTANE-1,8-DIOL3,6-60DIPENTENEMathematicalDIPENTENE (DIMONENE)Mathematical	DIOCTYL PHTHALATE		
DIOXAOCTANE-1,8-DIOL3,6-60DIPENTENE10DIPENTENE (DIMONENE)10	DIOLANE		
DIPENTENE DIPENTENE (DIMONENE)	DIOP		
DIPENTENE (DIMONENE)	DIOXAOCTANE-1,8-DIOL3,6-		60
	DIPENTENE		
DIPHENYL	DIPENTENE (DIMONENE)		
	DIPHENYL		



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
DIPHENYL ETHER		60
DIPHENYL OXIDE (DIPHENYL ETHER)		60
DIPHENYLMETHANE DIISOCYANATE		
DIPHENYLMETHANE DIISOCYANATE,4,4-		
DIPROPYL KETONE (HEPTANONE)		
DIPROPYL METHANE		
DIPROPYLENE GLYCOL		
DIPROPYLENE GLYCOL DIBENZOATE		
DISTILLED WATER		50
DITRIDECYL ADIPATE		
DITRIDECYL PHTHALATE		
DIUNDECYL PHTHALATE		
DIVINYL		
DL LIMONENE		
DL-LIMONENE		
DL-P-MENTHA-1,8-DIENE		
DODECANE (ALL ISOMERS)		
DODECANOIC ACID METHYL ESTER		
DODECANOL		
DODECANOL,N-		
DODECYL ALCOHOL		
DODECYL ALCOHOL, N-		
DODECYLBENZENE		
DODECYLBENZENE,CRUDE		
DODECYLPHENOL		
DODECYLXYLENE		
DOGFISH OIL	3	60
DOLPHIN OIL	3	60
DOMESTIC FUEL OIL		
DOP		
DRILLING BRINE, (CONTAINING ZINC SALTS)		
DRILLING BRINES CALCIUM/SODIUM BR/CHL		
DRILLING OIL		
DRY CLEANING FLUID	16	
DRY ICE GAS		
EARTH OIL	2	70



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Chemical Environment	Ref. Note	Max. Temp.
EARTH PITCH	2	
EB		
ENANTHYL ALCOHOL		
ENGINE OIL		60
EPOXIDISED LINSEED OIL		
EPOXIDISED SOYA OILS		
EPOXY RESINS		90
EPSILON-CAPROLACTAM		
ERYTHRENE		
ESTERS	16	
ETHANE		
ETHANEDIAL 25% (WATER)		
ETHANEDIAL 40% (WATER)		
ETHANEDIOL,1.2-		
ETHANENITRILE	1.4	
ETHANOIC ACID 2-ETHYLHEXYL ESTER	3	60
ETHANOIC ACID AMYL ESTER	1	
ETHANOIC ACID BUTYL ESTER	1.4	
ETHANOIC ACID BUTYL ESTER (I,S,N)	1.4	
ETHANOIC ACID CYCLOHEXYL ESTER	1	
ETHANOIC ACID HEPTYL ESTER	1	
ETHANOIC ACID ISOPENTYL ESTER	1	
ETHANOIC ACID METHYLAMYLESTER	1	
ETHANOIC ACID N-OCTYL ESTER	1	
ETHANOIC ACID NONYL ESTER	1	
ETHANOIC ACID OCTYL ESTER	1	
ETHANOIC ACID PENTYL ESTER	1	
ETHANOIC ACID SEC-AMYL ESTER	1	
ETHANOIC ACID SEC-BUTYLESTER	1.4	
ETHANOL,2,2-OXYDI-		
ETHENE		
ETHERIN		
ETHINE		
ETHOXYLATED FATTY ALCOHOLS (C9-C11)		
ETHYL DIMETHYL METHANE		
ETHYL HYDRIDE		



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Chemical Environment	Ref. Note	Max. Temp.
ETHYL LACTATE		
ETHYL MALONATE		
ETHYL NITRILE	1.4	
ETHYL PHTHALATE	1	
ETHYL SULPHATE		
ETHYL TERTIARY BUTYL ETHER		
ETHYL-1-BUTANOL,2-		
ETHYL-1-HEXANOL,2-		
ETHYL-1-PENTENE,4-		
ETHYL-1-PROPANOL,1-		
ETHYL-2-METHYL-4-UNDECANOL,7-		
ETHYLBENZENE		
ETHYLBENZOL		
ETHYLBUTYL,2-ALCOHOL		
ETHYLCYCLOHEXANE		
ETHYLCYCLOHEXANOL		
ETHYLENE (ETHENE)		
ETHYLENE ALCOHOL		
ETHYLENE DIGLYCOL		
ETHYLENE DIHYDRATE		
ETHYLENE GLYCOL		
ETHYLENE GLYCOL DIHYDROXYDIETHYL ETHER		60
ETHYLENE GLYCOL DIPROPIONATE		
ETHYLENE GLYCOL MONOPROPYL ETHER		
ETHYLENE MONOCHLORIDE	1.4	
ETHYLENE POLYGLYCOL		
ETHYLENE-VINYL ACETATE COPOLYMER(EMULS)	5	
ETHYLENEDIOXYETHANOL, 2.2-		60
ETHYLETHYLENE		
ETHYLHEXANOL		
ETHYLHEXENE		
ETHYLHEXYL ACETATE,2-	3	60
ETHYLHEXYL ALCOHOL		
ETHYLHEXYL NITRATE		
ETHYLHEXYL PHTHALATE		
ETHYLIDENE NORBORNENE		



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Chemical Environment	Ref. Note	Max. Temp.
ETHYLMETHYLSTYRENE		
ETHYLTOLUENE		
ETHYNE		
EXTENDER OILS		
EXTRACTION NAPHTHA	16	
FAME	3	
FARM TRACTOR FUEL		
FATS ANIMAL	16	
FATTY ACID METHYL ESTER	3	
FATTY ALCOHOL NATURAL		60
FATTY ALCOHOL, SYNTH	16	
FATTY ALCOHOLS		
FATTY ALCOHOLS (C12-C20)		
FEED STOCK LIGHT DISTILLATE		
FEED STOCK LIGHT GASWORKS		
FERMENTATION BUTYL ALCOHOL		
FERRIC CHLORIDE 20%IN WATER	2	
FERRIC CHLORIDE 40% IN WATER	2	
FERRIC CHLORIDE SOLN	2	
FERRIC SULPHATE (UP TO 20%)		
FERTILIZER SOL(15% AMM.40% UREA 45% WATER)		
FERTILIZERS	16	
FIRE DAMP		
FIRE FIGHTING FOAM PRODUCING FLUIDS	16	
FISH ACID OIL	3	60
FISH OIL	3	60
FISH OIL SOLUBLES	3	60
FISH SOLUBLES	3	60
FRUIT JUICES	16	
FUEL JET SUPER		
FUEL OIL	2	90
FUEL OIL NO.1 (KEROSENE)		
FUEL OIL NO.1-D		60
FUEL OIL NO.2		
FUEL OIL NO.2-D		60
FUEL OIL NO.4	2	90



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Chemical Environment	Ref. Note	Max. Temp.
FUEL OIL NO.5	2	90
FUEL OIL NO.6	2	90
FUSEL OIL, ACID FREE (AMYL ALCOHOL)		
GAS CONDENSATE		
GAS OILS		
GAS OILS LOW POUR		
GAS OILS LOW SULPHUR		
GAS PLANT NAPHTHA (PETROLEUM NAPHTHA)		
GASOLINE	16	
GASOLINE (NAPHTHA AND SOLVENTS)		
GASOLINE (WITH TETRAETHYL LEAD)		
GASOLINE AIRCRAFT		
GASOLINE BLENDING AGENTS	16	
GASOLINE CONDENSATE		
GASOLINE GRADE TERT-BUTYL ALCOHOL	21	
GASOLINE LIGHT		
GASOLINE LOW POUR		
GASOLINE LOW SULPHUR		
GASOLINE POLYMER		
GASOLINE PREM GRADE MOTOR LEADED		
GASOLINE PREM GRADE MOTOR UNLEADED	21	
GASOLINE REFORMED		
GASOLINE REG. GRADE MOTOR LEADED		
GASOLINE REG. GRADE MOTOR UNLEADED	21	
GASOLINE STRAIGHT RUN		
GASOLINE WHITE		
GERANIUM OIL		
GLUCOSE		
GLUCOSE SOLN		
GLUTARIC ACID DIMETHYL ESTER		
GLYCERIN, ANHYDROUS		60
GLYCERIN, SYNTHETIC		60
GLYCERINE		60
GLYCERINE, CRUDE		60
GLYCERINE, DYNAMITE		60
GLYCERITOL		60



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Chemical Environment	Ref. Note	Max. Temp.
GLYCEROL		60
GLYCEROL MONO ACETATE	1.4	
GLYCEROL MONO OLEATE		
GLYCEROL MONO STEARATE		
GLYCEROL MONOOLEATE		
GLYCEROL POLYALKOXYLATE		
GLYCERYL MONOOLEATE		
GLYCIDYLESTER OF C10 TRIALKYLACETIC ACID		
GLYCOL		
GLYCOL ALCOHOL		
GLYCOL ALKYL ETHERS	16	
GLYCOL BIS(HYDROXYETHYL)ETHER		60
GLYCYL ALCOHOL		60
GLYOXAL 40% IN WATER		
GLYOXYLALDEHYDE 25% (WATER)		
GLYOXYLALDEHYDE 40% (WATER)		
GRAIN		
GRAIN OIL (FUSEL OIL)		
GRAPE JUICE CONCENTRATE	16	
GRAPEFRUIT JUICE	16	
GRAPESEED OIL	3	60
GRAPESTONE OIL	3	60
GREASE	3	60
GREASE OIL	3	50
GREASE, YELLOW	3	60
GROUNDNUT OIL	3	60
GUM SPIRITS OF TURPENTINE		
GUM TURPENTINE		
HALIBUT LIVER OIL	3	60
HALIVER OIL	3	60
HARDENED OILS	3	60
HAZELNUT OIL	3	60
HEATING OIL		
HEAVY CYCLE OIL	2	90
HEAVY FUEL OILS		70
HEAVY INDUSTRIAL FUEL		70



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HEPTENE,2-Image: Constraint of the second secon	HEPTENE (ALL ISOMERS)		
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HEPTENE,2-TRANSIHEPTENE,3-1HEPTYL ACETATE1HEPTYL ALCOHOL1HEPTYL ALCOHOL ISO-HEPTYL ALCOHOL N-HEPTYL ALCOHOL N-HEPTYL CARBINOL-HEPTYL CARBINOL-HERRING OIL3HEXACECANOL (CETYL ALCOHOL)-HEXADECANOL ACID PROPYL ESTER-	HEPTENE,2-		
HEPTENE,3-Import 1HEPTYL ACETATE1HEPTYL ALCOHOLImport 1HEPTYL ALCOHOL ISOImport 1HEPTYL ALCOHOL NOImport 1HERRING OILImport 1HEXACECANOL (CETYL ALCOHOL)Import 1HEXADECANOL ACID PROPYL ESTERImport 1	HEPTENE,2-CIS		
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HEPTYL ALCOHOLImage: Sector of the sector of th	HEPTENE,3-		
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HEPTYL ALCOHOL NImage: Constraint of the sector	HEPTYL ALCOHOL		
HEPTYLCARBINOLImage: Constraint of the second s	HEPTYL ALCOHOL ISO		
HEPTYLENEMerchanicMerchanicHERRING OIL33HEXACECANOL (CETYL ALCOHOL)HEXADECANOIC ACID PROPYLESTER	HEPTYL ALCOHOL N		
HERRING OIL3HEXACECANOL (CETYL ALCOHOL)	HEPTYLCARBINOL		
HEXACECANOL (CETYL ALCOHOL) HEXADECANOIC ACID PROPYL ESTER	HEPTYLENE		
HEXADECANOIC ACID PROPYL ESTER	HERRING OIL	3	
	HEXACECANOL (CETYL ALCOHOL)		
HEXADECANOL,1-	HEXADECANOIC ACID PROPYL ESTER		
	HEXADECANOL,1-		



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Chemical Environment	Ref. Note	Max. Temp.
HEXADECENE,1-		
HEXADECYL ALCOHOL (CETYL ALCOHOL)		
HEXAHYDRIC ALCOHOL		
HEXAHYDRIC ALCOHOL 70% SOLUTION		
HEXAHYDROBENZENE (CYCLOHEXANE)		
HEXAHYDROCUMENE		
HEXAHYDROCYMOL		
HEXAHYDROPHENOL		
HEXAHYDROTOLUENE		
HEXALIN		
HEXALIN ACETATE	1	
HEXAMETHYLENE		
HEXAMETHYLENE GLYCOL		
HEXANAPHTHENE		
HEXANAPHTHYLENE		
HEXANE		
HEXANE (ALL ISOMERS)		
HEXANE ISO		
HEXANE TRIOL		
HEXANEDINITRILE	1.4	
HEXANEDIOIC ACID DINITRILE	1.4	
HEXANEDIOL		
HEXANEDIOL,1,6-		
HEXANOL		
HEXANOL ISOBUTYRATE		
HEXANOL,1-		
HEXANOLS(ALL ISOMERS)		
HEXENE (ALL ISOMERS)		
HEXENE-2,CIS		
HEXENE,1-		
HEXYL ACETATE	1	
HEXYL ACETATE ISO.	1	
HEXYL ACETATE N.	1	
HEXYLALCOHOL		
HEXYL ALCOHOL ISO		
HEXYL ALCOHOL, ISO, NORMAL		



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Chemical Environment	Ref. Note	Max. Temp.
HEXYL ALCOHOL, SEC-		
HEXYLENE		
HEXYLENE GLYCOL		
HEXYLMETHANE		
HY-1,2,3-PROPANETRICARBOXYLIC,2-ACID 25%		
HY-1,2,3-PROPANETRICARBOXYLIC,2-ACID 5%		
HYDRALIN		
HYDRAULIC FLUID CAR	16	
HYDRAULIC FLUIDS (ESTERS)	16	
HYDRAULIC FLUIDS (PETROLEUM HYDROCARBON)	16	
HYDRO CRACKATE (GASOLINE)	16	
HYDROCARBONS ALIPHATIC		
HYDROCARBONS ALPHA		
HYDROCARBONS AROMATIC		
HYDROGEN DIOXIDE 3%		
HYDROGEN PEROXIDE 3%		
HYDROGEN SULPHIDE (SATURATED)		
HYDROGEN SULPHIDE (SOLNS)		
HYDROGENATED COCONUT OIL	3	60
HYDROGENATED OILS	3	
HYDROXY-2,2,4-TRIMETHYLPENTYL ISOBUTYRATE, 3-		
HYDROXYBUTANE,2-		
HYDROXYCYCLOHEXANE		
HYDROXYDIETHYLETHER,2,2-		
HYDROXYHEXANE,1-		
HYDROXYL NO. 253		
HYDROXYMETHYLPROPANE,1-		
HYDROXYTERMINATED POLYBUTADIENE		
I-DIPROPYLMETHANE		
I-PROPANOL,1,1-OXYDI-		
INDUSTRIAL FATS	16	
INDUSTRIAL GREASE	16	
INFERIOR KEROSENE (SEE KEROSENE)		
INSULATING OILS		
IPDI		
ISO- AND CYCLO-ALKANES (C10-C11)		



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Chemical Environment	Ref. Note	Max. Temp.
ISO- AND CYCLO-ALKANES (C12+)		
ISOAMYL ACETATE	1	
ISOAMYL ALCOHOL		
ISOAMYL ALCOHOL PRIM		
ISOAMYL ETHANOATE	1	
ISOAMYL METHYL KETONE		
ISOAMYLENES		
ISOAMYLHYDRIDE		
ISOBUTANOL		
ISOBUTANOL ISOBUTYL FORMATE MIXTS		
ISOBUTENE		
ISOBUTYL ACETATE	1.4	
ISOBUTYL ACETATE 85%	1.4	
ISOBUTYL ALCOHOL		
ISOBUTYL CARBINOL, PRIMARY		
ISOBUTYL FORMATE / ISOBUTANOL MIXTURES		
ISOBUTYL METHYL KETONE		
ISOBUTYLBENZENE		
ISOBUTYLENE		
ISOBUTYLENETRIMER		
ISOBUTYLTRIMETYHLMETHANE		
ISOBUTYRIC ACID HEXANOL ESTER		
ISOCUMENE		
ISODECANE		
ISODECANOL (MIXED ISOMERS)		
ISODECYL ALCOHOL		
ISODODECANE		
ISODODECANOL		
ISOHEPTANE		
ISOHEPTANOL		
ISOHEXANE		
ISOHEXANOL		
ISOHEXYL ALCOHOL		
ISONONANOL		
ISONONYL ALCOHOL		
ISOOCTANE		



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		Max. Temp.
ISOOCTANOL		
ISOOCTYL ALCOHOL		
ISOOCTYL PHTHALATE		
ISOPARAFFINS		
ISOPENTANE		
ISOPENTANOL		
ISOPENTENE		
ISOPENTYL ACETATE	1	
ISOPENTYL ALCOHOL		
ISOPENTYL METHYL KETONE		
ISOPHORONE DIISOCYANATE		
ISOPRENE		
ISOPROPENYLBENZENE	4.8	
ISOPROPYL PALMITATE		
ISOPROPYL-1-METHYLBENZENE,4-		
ISOPROPYL-2-METHYLETHYLENE,1-		
ISOPROPYL-4-METHYLBENZENE,1-		
ISOPROPYLACETONE		
ISOPROPYLBENZENE		
ISOPROPYLBENZOL		
ISOPROPYLCARBINOL		
ISOPROPYLCYCLOHEXANE (bb)		
ISOPROPYLMETHYLBENZENE		
ISOPROPYLTOLUENE		
ISOTHIOCYANATO PROPENE,3-		60
ISOTHIOCYANIC ACID ALLYL ESTER		60
ISOVALERONE	4	
JAPANESE CAMPHOR OIL		
JET FUEL		
JET FUEL ADDITIVES	16	
JET FUEL F12		
JET FUEL F18		
JET FUEL F22		
JET FUEL F35		
JET FUEL F40		
JET FUEL F44		



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JET FUEL JP1IJET FUEL JP3IJET FUEL JP3IJP4IJP4IJP4IJP4IJUICES, RUITIKAOLIN SLURRYIKATSCHINIKEROSENE PREMUM GRADE K30IKEROSENE PREMUM GRADE K30IKEROSENE PREMUM GRADE K30ILACTI CACID 5%ILACTI CACID 5%ILACTI CACID 5%ILACTI CACID 5%ILACTI CACID 5%ILACTI CACID 5%ILATE KROSENEILATE KROSENE INTERIONE CONCLINESILATE KROSENE INTER	Chemical Environment	Ref. Note	Max. Temp.
JET PUEL JP-5InitialJET PUEL JP-3IJET PUEL JP-3IJET PUEL JP-3IJET PETROLIJET PETROLIJP-NIKEROSENE)IJP-NIKEROSENE,HEAVY)IJUCES, FRUTIACOLINIKATOSINEIKAROSENE PUELVINIKEROSENE PUELVINILACTIC ACID S%ILACTIC ACID SWILARD ACO OLILARD ACO OLILARD ACO OLILARD ACO OLILATEX AUBBER NATURALIZAMONIA STABILIZEDILATEX AUBBER NATURALIZAMONIA STABILIZEDI <t< td=""><td>JET FUEL JP 1</td><td></td><td></td></t<>	JET FUEL JP 1		
JET FUEL JP-3Initial stateJET FUEL JP6IIJET FUEL JP6IIJP-14IIJP-4IIJP-5 (KEROSENE,HEAVY)IIJUICES, FRUITIIKAUDIN SLURRYIIKAUSCHINIIKEROSENE PERMUM GRADE K.30IIKEROSENE PERMUM GRADE K.30IIKEROSENE PERMUM GRADE K.30IIKEROSENE PERMUM GRADE K.30IIKEROSENE PERMUM GRADE K.30IILACTIC ACID 50%IILACTIC ACID 50%IILACTIC ACID 50%IILACTIC ACID 50%IILACTIC ACID 50%IILATEX RUBBER NATURAL/AMMONIA STABILZEDIILATEX RUBBER NATURAL/AMMONIA STABILZEDIILATEX ANDIA (I/S VOL LESS) INHIBITEDIILATEX STYREME BUTADIENE RUBADIENE OOIILATEX STYREME BUTADIENE RUBADIENE OOIILATEX STYREME BUTADIENE RUBADIENE OOIILAURYL SUPHATE ADUEOUS SOLN.IILAURYL SUPHATE SODIUM SALT (5%)IILAURYL SUPHATE SODIUM SALT (5%)I<	JET FUEL JP 4		
JET FUEL JP6IndexIndexJET FETROLIndexIndexJP-IKEROSENEJIndexIndexJP-4IndexIndexJP-SKEROSENEHEAVYIndexIndexJUCES, FRUITIndexIndexKADLIN SLURRYIndexIndexKAROSENEIndexIndexKEROSENE POBUILESSIndexIndexKEROSENE POBUILESSIndexIndexKEROSENE POBUILESSIndexIndexKEROSENE POBUILESSIndexIndexKEROSENE POBUILESSIndexIndexLACTIC ACID 5%IndexIndexLACTIC ACID 5%IndexIndexLARD ACID OLIIndexIndexLARD ACID OLI ACISIndexIndexLARD ACID OLI ACISIndexIndexLA	JET FUEL JP 5		
JET PETROLInitialJP-FAInitialJP-4InitialJP-4InitialJP-4InitialJUGER ROSENE, HEAVY)InitialJUIGES, RRUITInitialAGOLIN SLURRYInitialKAUTSCHINInitialKAUTSCHINInitialKEROSENE DOURLESSInitialKEROSENE PREMIUM GRADE K.30InitialKEROSENE PREMIUM GRADE K.30InitialLACTIC ACID BUTYL ESTERInitialLACTIC ACID BUTYL ESTERInitialLARD ACID OLInitialLARD ACID OLInitialLARD ACID OLInitialLATEX NUBER NATURAL/AMMONIA STABILIZEDInitialLATEX NUBER NATURAL/AMMONIA STABILIZEDInitialLATEX STYRENE BUTADIENE ONInitialLARD ALLEY STYRENE RUBADIENE ONInitialLARD ALLEY STYRENE RUBADIENE ONInitialLAURYL ALCOHOLInitialLAURYL ALCOHOLInitialLAURYL SULPHATE SODIUM SALTInitialLAURYL SULPHATE SODIUM SALTInitialLAURYL SULPHATE SODIUM SALTInitialLAURYL SULPHATE SODIUM SALTInitialLAURYL SULPHATE SODIUM SALT (SM)InitialLAURYL SULPHATE SODIUM SALT (SM)InitialLA	JET FUEL JP-3		
JP-I(KEROSENE)IIJP-4IIIJP-5(KEROSENE,HEAVY)IIIJUICES, RUITIIIKAOLIN SLURRYIIIIKAOLIN SLURRYIIIIKAUTSCHINIIIIIKEROSENE DOURLESSIIIIIKEROSENE PREMIUM GRADE K.30II <t< td=""><td>JET FUEL JP6</td><td></td><td></td></t<>	JET FUEL JP6		
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LAMP OILImage: Constraint of the second	LACTIC ACID BUTYL ESTER		
LARD ACID OIL350LATEX PH 5 TO 9 <td>LAMP KEROSENE</td> <td></td> <td></td>	LAMP KEROSENE		
LATEX PH 5 TO 9Image: constraint of the second state of the s	LAMP OIL		
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LATEX SYNTHETIC (SEE ACRYLIC LATEX)5LATEX, AMMONIA (1% OR LESS) INHIBITED5LATEX: CARBOXYLATED STYRENE BUTADIENE CO5LATEX: STYRENE-BUTADIENE RUBBER5LAURYL ALCOHOL5LAURYL PHENOL-LAURYL SULPHATE AQUEOUS SOLNLAURYL SULPHATE SODIUM SALT-LAURYL SULPHATE SODIUM SALT (5%)-	LATEX PH 5 TO 9		
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LATEX: CARBOXYLATED STYRENE BUTADIENE CO5LATEX: STYRENE-BUTADIENE RUBBER5LAURYL ALCOHOL-LAURYL PHENOL-LAURYL SULPHATE AQUEOUS SOLNLAURYL SULPHATE SODIUM SALT-LAURYL SULPHATE SODIUM SALT (5%)-	LATEX SYNTHETIC (SEE ACRYLIC LATEX)	5	
LATEX: STYRENE-BUTADIENE RUBBER5LAURYL ALCOHOL-LAURYL PHENOL-LAURYL SULPHATE AQUEOUS SOLNLAURYL SULPHATE SODIUM SALT-LAURYL SULPHATE SODIUM SALT (5%)-	LATEX, AMMONIA (1% OR LESS) INHIBITED	5	
LAURYL ALCOHOLImage: Constraint of the sector o	LATEX: CARBOXYLATED STYRENE BUTADIENE CO	5	
LAURYL PHENOLControlLAURYL SULPHATE AQUEOUS SOLN.ControlLAURYL SULPHATE SODIUM SALTControlLAURYL SULPHATE SODIUM SALT (5%)Control	LATEX: STYRENE-BUTADIENE RUBBER	5	
LAURYL SULPHATE AQUEOUS SOLN. IAURYL SULPHATE SODIUM SALT LAURYL SULPHATE SODIUM SALT (5%) IAURYL SULPHATE SODIUM SALT (5%)	LAURYL ALCOHOL		
LAURYL SULPHATE SODIUM SALT LAURYL SULPHATE SODIUM SALT (5%)	LAURYL PHENOL		
LAURYL SULPHATE SODIUM SALT (5%)	LAURYL SULPHATE AQUEOUS SOLN.		
	LAURYL SULPHATE SODIUM SALT		
LAVENDER FLOWER OIL 1	LAURYL SULPHATE SODIUM SALT (5%)		
	LAVENDER FLOWER OIL	1	
LAVENDER OIL 1	LAVENDER OIL	1	
LAW (MINERAL SPIRITS)	LAW (MINERAL SPIRITS)		



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
LEAD NAPHTHENATE		
LEADED GASOLINE		
LECITHIN		
LEMON OIL	1	
LIGHT CAMPHOR OIL		
LIGHT CATALYTIC CRACKED PETROLEUM		
LIGHT DISTILLATE FEEDSTOCK (LDF)		
LIGHT GASOLINE		
LIGHT GASWORKS FEEDSTOCK		
LIGHT OIL		
LIGHT PALE LUBE OIL	9	
LIGHT PETROLEUM (PRODUCTS)		
LIGHTER FUEL	16	
LIGNIN (50% SOLUTION)		40
LIGNIN SULPHONATE (FINCH AND PRUYEN)		
LIGNOSITE (50% LIGNIN LIQUOR)		40
LIGROIN MINERAL THINNER	16	
LIME		
LIME HYDRATE	16	
LIME JUICE		
LIMONENE,INACTIVE		
LINEAR ALCOHOLS (TERGITOLS)	16	
LINEAR PARAFFIN (TRIDECANE)		
LINOLENYL ALCOHOL		
LINSEED OIL	3	60
LIQUID AMMONIUM POLYPHOSPHATE SOLN	16	
LIQUID CAMPHOR		
LIQUID FERTILIZER NITRATE SOLUTION	16	
LIQUID FISH MEAL	3	
LIQUID GLASS		
LIQUID RUBBER LATEX(NATURAL & SYNTHETIC)	5	
LONG CHAIN ALKARYL POLYETHER (C11-C20)		
LOW BASE CALCIUM SULPHONATE		
LOW SULPHUR GAS OILS		
LOW TOXICITY DRILLING MUD		
LUBE OIL	16	



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
LUBE OIL ADDITIVES	16	
LUBRICATING OIL AND BLENDING STOCKS	16	
LUBRICATING OILS	16	
LYE, SODIUM 0-25%		
LYE, SODIUM 30-49%		40
LYE,POTASSIUM 10%		
LYSINE MONOHYDRATE (50% SOLN)		
LYTHENE	16	
M-DIISOPROPYLBENZENE		
M-XYLENE		
M.D.I.		
M.E.G.		
MAGNESIUM ALKARYL SULPHONATE (C11-C50)		
MAGNESIUM ALKYL PHENATESULPHIDE (C8-C20)		
MAGNESIUM CHLORIDE 35%		
MAGNESIUM CHLORIDE SLURRY		
MAGNESIUM CHLORIDE SOLUTION		
MAGNESIUM HYDRATE		
MAGNESIUM HYDROXIDE		
MAGNESIUM HYDROXIDE SLURRY		
MAGNESIUM LONGCHAIN ALKYLSALICYLATE(C11)		
MAIZE OIL	3	60
MALEIC ACID DIBUTYL ESTER		
MALEIC ACID DIETHYL ESTER		
MALONIC ESTER		
MANGANESE SULPHATE SOLUTION		
MARGARINE	3	
MARSH GAS		
MDI		
MEG (ETHYLENE GLYCOL)		
MERCAPTOBENZOLTHIAZOL, SODIUM SALT SOLN		
MESITYLENE		
METHACIDE		
METHANE		
METHANECARBONITRILE	1.4	
METHANOL,TRIMETHYL-		



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
METHOXY-1-BUTANOL,3-		
METHOXY-2-METHYL BUTANE, 2 -		
METHOXYBUTANOL,1-	4	
METHYL AMYL CARBINOL		
METHYL AMYL KETONE		
METHYL BUTANOL		
METHYL BUTENOL		
METHYL CYANIDE	1.4	
METHYL DODECANOATE		
METHYL ETHYL CARBINOL		
METHYL ETHYLENE GLYCOL		
METHYL HEPTYL KETONE	4	
METHYL HEXYL CARBINOL		
METHYL HEXYL KETONE	4	
METHYL ISOAMYL KETONE		
METHYL ISOBUTYL ALCOHOL		
METHYL ISOBUTYL CARBINOL		
METHYL ISOBUTYL CARBINOL ACETATE	1	
METHYL ISOBUTYL KETONE		
METHYL LAURATE		
METHYL N-AMYLKETONE		
METHYL NORMAL PROPYLBENZENE		
METHYL PENTYL KETONE		
METHYL PROPYL CARBINOL	3	60
METHYL SALICYLATE		
METHYL TERT-BUTYL ETHER		
METHYL TERTIARY BUTYL ETHER		
METHYL-1-BUTANOL,2-		
METHYL-1-BUTANOL,3		
METHYL-1-BUTENE,3-		
METHYL-1-BUTENOL,3-		
METHYL-1-BUTYL ACETATE,3-	1	
METHYL-1-HYDROXY-3-BUTYNE,2-		
METHYL-1-PENTENE,2-		
METHYL-1-PENTENE,4-		
METHYL-1-PHENYL-ETHYLENE,1-	4.8	



Chemical Resistance Guide

METHYL-1-PROPANOL_2-IMETHYL-1-PROPYLETHYLENEIMETHYL-1-PROPYLETHYLENE_2-(= 2-HEXENE)IMETHYL-1-3-BUTADIENE_2-IMETHYL-13-BUTADIENE_3-IMETHYL-13-BUTADIENE_3-IMETHYL-3-BUTADIENE_3-IMETHYL-3-BUTADIENE_3-IMETHYL-3-BUTADIENE_3-IMETHYL-3-BUTADIENE_2-IMETHYL-2-BUTANOL_2-IMETHYL-2-BUTANOL_2-IMETHYL-2-PENTANOL_4-IMETHYL-2-PENTANOL_4-IMETHYL-2-PENTANOL_4-IMETHYL-2-PENTANOL_4-IMETHYL-2-PENTANOL_4-IMETHYL-2-PENTANOL_4-IMETHYL-2-PENTANOL_4-IMETHYL-2-PENTANOL_4-IMETHYL-2-PENTANOL_4-IMETHYL-2-PENTANOL_4-IMETHYL-2-PENTANOL_2-IMETHYL-2-PENTANOL_2-IMETHYL-2-PENTANOL_2-IMETHYL-2-PENTANOL_2-IMETHYL-2-PENTANOL_2-IMETHYL-2-PENTANOL_2-IMETHYL-2-PENTANOL_2-IMETHYL-2-PENTANOL_2-IMETHYL-2-PENTANOL_2-IMETHYL-2-PENTANOL_2-IMETHYLACENTERIMETHYLACENTERIMETHYLAUCACENTEIMETHYLAUCACENTEIMETHYLAUCACENTEIMETHYLAUCACENTEIMETHYLAUENTENEIMETHYLAUENTENEIMETHYLAUENTENEIMETHYLAUENTENEIMETHYLAUENTENEI	Chemical Environment	Ref. Note	Max. Temp.
METHYL-1-PROPYLETHYLENE,2-(= 2-HEXENE)InitialMETHYL-1,3-BUTADIENE,2-InitialMETHYL-1,3-BUTADIENE,3-InitialMETHYL-3-BUTADIENEInitialMETHYL-2-BUTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTYLACETATE,4-InitialMETHYL-2-PENTYLACETATE,4-InitialMETHYL-2-PENTYLACETATE,4-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-2-PENTANOL,2-InitialMETHYL-4-PENTANOL,2-InitialMETHYL-4-PENTANOL,2-InitialMETHYL-4-PENTANOL,2-InitialMETHYL-4-PENTANOL,2-InitialMETHYL-4-PENTANOL,2-InitialMETHYL-4-PENTANOL,2-InitialMETHYL-4-PENTANOL,2-InitialMETHYL-4-PENTANOL,2-InitialMETHYL-ACETATE,1-Initial <td< td=""><td>METHYL-1-PROPANOL,2-</td><td></td><td></td></td<>	METHYL-1-PROPANOL,2-		
METHYL-1,3-BUTADIENE,2-IndexMETHYL-1,3-BUTADIENE,3-IndexMETHYL-2,BUTANOL,2-IndexMETHYL-2,BUTANOL,2-IndexMETHYL-2,PENTANOL,2-IndexMETHYL-2,PENTANOL,2-IndexMETHYL-2,PENTANOL,4-IndexMETHYL-2,PENTANOL,4-IndexMETHYL-2,PENTANOL,4-IndexMETHYL-2,PENTANOL,4-IndexMETHYL-2,PENTANOL,4-IndexMETHYL-2,PENTANOL,4-IndexMETHYL-2,PENTANOL,4-IndexMETHYL-2,PENTYLACETATE,4-IndexMETHYL-2,PENTYLACETATE,4-IndexMETHYL-2,PENTYLACETATE,4-IndexMETHYL-2,PENTYLACETATE,4-IndexMETHYL-4,PENTANOL,2-IndexMETHYL-4,PENTANOL,2-IndexMETHYL-4,PENTANOL,2-IndexMETHYL-4,PENTANOL,2-IndexMETHYL-4,PENTANOL,2-IndexMETHYL-4,PENTANOL,2-IndexMETHYL-4,PENTANOL,2-IndexMETHYL-A,TERT-BUTYLEBENZENE,1-IndexMETHYL-A,MWL CARBINOLIndexMETHYLANYL ACETATEIndexMETHYLANYL ACETATEIndexMETHYLANYL ALCOHOLIndexMETHYLANYL ALCOHOLIndexMETHYLANYL ALCOHOLIndexMETHYLBUTANESIndexMETHYLBUTANESIndexMETHYLBUTANESIndexMETHYLBUTYLACETATE,3-IndexMETHYLBUTYLACETATE,3-Index	METHYL-1-PROPYLETHYLENE		
HTHYL-3-BUTADIENEIndexMETHYL-3-BUTADIENEIndexMETHYL-2-BUTANOL,2-IndexMETHYL-2-BUTANOL,2-IndexMETHYL-2-PENTANOL,2-IndexMETHYL-2-PENTANOL,2-IndexMETHYL-2-PENTANOL,2-IndexMETHYL-2-PENTANOL,4-IndexMETHYL-2-PENTANONE,4-I	METHYL-1-PROPYLETHYLENE,2- (= 2-HEXENE)		
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	METHYLBUTENE		
METHYLBUTYL ALCOHOL-2	METHYLBUTYL ACETATE,3-	1	
	METHYLBUTYL ALCOHOL-2		
METHYLBUTYL ETHANOATE,2 1	METHYLBUTYL ETHANOATE,2	1	
METHYLCYCLOHEXANE	METHYLCYCLOHEXANE		
METHYLCYCLOPENTADIENE	METHYLCYCLOPENTADIENE		
METHYLCYCLOPENTADIENE DIMER	METHYLCYCLOPENTADIENE DIMER		
METHYLENE BIS (4-PHENYLISOCYANATE)	METHYLENE BIS (4-PHENYLISOCYANATE)		
METHYLENE BIS (P-PHENYLISOCYANATE)	METHYLENE BIS (P-PHENYLISOCYANATE)		
METHYLENE BIS (PHENYLISOCYANATE),1,1-	METHYLENE BIS (PHENYLISOCYANATE),1,1-		
METHYLENE DI-P-PHENYLENEDIISOCYANATE	METHYLENE DI-P-PHENYLENEDIISOCYANATE		
METHYLENE DIISOCYANATE	METHYLENE DIISOCYANATE		
METHYLENE DIPHENYL DIISOCYANATE,4,4-	METHYLENE DIPHENYL DIISOCYANATE,4,4-		



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Chemical Environment	Ref. Note	Max. Temp.
METHYLETHENE		
METHYLETHYLMETHANE		
METHYLHEPTANE,2-		
METHYLHEXAHYDROBENZENE		
METHYLHEXANE		
METHYLISOBUTYL CARBINOL (MIBC)	1	
METHYLNAPHTHALENE ALPHA-		
METHYLNAPHTHALENE,BETA-		
METHYLNONANE,2-		
METHYLOLPENTANE,3-		
METHYLPENTANE-2,4-DIOL,2-		
METHYLPENTANE,2-		
METHYLPENTANEDIOL-2,2-		
METHYLPENTENE-2		
METHYLPENTYL 2-ACETATE,4-	1	
METHYLPROPAN-2-OL,2-		
METHYLPROPENE,2-		
METHYLPROPYL ACETATE,2-	1.4	
METHYLPROPYL ALCOHOL,2-		
METHYLPROPYL ETHANOATE,1-	1.4	
METHYLPROPYL ETHANOATE,2-	1.4	
METHYLPROPYL ISOBUTYRATE	1.4	
METHYLPROPYLBENZENE		
METHYLSTYRENE,ALPHA	4.8	
METHYLSTYRENES	4.8	
METHYLTOLUENE		
METHYLVINYLBENZENES	4.8	
MIAK		
MIBK		
MIDDLE OIL (COAL TAR)	2	70
MILK		
MILK ACID 10 AND 20%		
MILK ACID 5%		
MINERAL OIL-WHITE (PETROLATUM)		70
MINERAL OILS		70
MINERAL PITCH	2	



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NITROPROPANE (I- OR -2)4NITROPROPANE 60%/NITROETHANE 40% MIXTURE4NITROPROPANE,1-4NITROPROPANE,2-4NONANE (ALL ISOMERS)-NONANOL-NONANOL-NONANOL-NONANOL,1NONANOL,5NONENE, 1NONENE, 1NONENE, 1NONENE, 1NONENE, 1NONENE, 1NONENES-NONY LACETATE1NONY LACETATE-NONY LACETATE-NONY LACOHOL (ALL ISOMERS)-	NITROGEN FERTILIZERS	16	
NITROPROPANE 60%/NITROETHANE 40% MIXTURE4NITROPROPANE,1-4NITROPROPANE,2-4NONANE (ALL ISOMERS)-NONANOL-NONANOL-NONANOL-NONANOL (N.ISO)-NONANOL,1NONANOL,5NONENE, 1NONENE, 1NONENE, 1NONENES-NONYLACETATE1NONYLACETATE-NONYLACOHOL (ALL ISOMERS)-NONYLACOHOL (ALL ISOMERS)-	NITROPROPANE	4	
NITROPROPANE,1-4NITROPROPANE,2-4NONANE (ALL ISOMERS)-NONANOL-NONANOL-NONANOL (N.ISO)-NONANOL,1NONANOL,5NONENE, 1NONENE, 1NONENE, 1NONENE, 1NONENE, 1NONENE, 1NONENE, 1NONENE, 1NONENE, 1NONENE, 1NONYLACETATE1NONYLACETATE1NONYLACETATE-NONYLACHOL (ALL ISOMERS)-NONYLACHOL (ALL ISOMERS)-	NITROPROPANE (1- OR -2)	4	
NITROPROPANE,2-4NONANE (ALL ISOMERS)-NONANOL-NONANOL-NONANOL (N.ISO)-NONANOL,1NONANOL,5NONENE-NONENE, 1NONENE, 1NONENES-NONYL ACETATE1NONYL ADIPATE,DI-ISONONYL ALCOHOL (ALL ISOMERS)-	NITROPROPANE 60%/NITROETHANE 40% MIXTURE	4	
NONANE (ALL ISOMERS)Image: state of the state	NITROPROPANE,1-	4	
NONANOLImage: Second secon	NITROPROPANE,2-	4	
NONANOL (N.ISO)Image: constraint of the second	NONANE (ALL ISOMERS)		
NONANOL,1-Image: Constant of the second	NONANOL		
NONANOL,5-Image: Sector of the se	NONANOL (N.ISO)		
NONENEImage: state of the state	NONANOL,1-		
NONENE, 1-Image: Constraint of the second secon	NONANOL,5-		
NONENESINONYL ACETATE1NONYL ADIPATE,DI-ISO-INONYL ALCOHOL (ALL ISOMERS)I	NONENE		
NONYL ACETATE1NONYL ADIPATE,DI-ISONONYL ALCOHOL (ALL ISOMERS)-	NONENE, 1-		
NONYL ADIPATE, DI-ISO- NONYL ALCOHOL (ALL ISOMERS)	NONENES		
NONYL ALCOHOL (ALL ISOMERS)	NONYL ACETATE	1	
	NONYL ADIPATE, DI-ISO-		
NONYL HYDRIDE	NONYL ALCOHOL (ALL ISOMERS)		
	NONYL HYDRIDE		



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Chemical Environment	Ref. Note	Max. Temp.
NONYL PHENOL ETHOXYLATE		
NONYL PHENOL SULPHATE SODIUM SALT		
NONYLENE,1-		
NONYLENES		
NONYLPHENOL		
NONYLPHENOL POLY(4+) ETHOXYLATES		
O-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTE		
O-DIETHYLBENZENE		
O-DIISOPROPYLBENZENE		
O-PHTHALIC ACID DIBUTYL ESTER		
O-TOLYL PHOSPHATE	1	
O-XYLENE		
OCTADECANE		50
OCTADECANE,N-		50
OCTADECANOIC ACID BUTYL ESTER		60
OCTADECANOL,1-		70
OCTADECENE		
OCTADECENE. 1-		
OCTADECENOL		
OCTADECYL ALCOHOL		70
OCTANE (ALL ISOMERS)		
OCTANOL (ALL ISOMERS)		
OCTANOL,1-		
OCTANOL,2-N-		
OCTANONE,2-	4	
OCTENE		
OCTENE (ALL ISOMERS)		
OCTENE,1-		
OCTENE,2-		
OCTYL ACETATE	1	
OCTYL ACETATE-ISO & N	1	
OCTYL ACETATE, N-	1	
OCTYL ALCOHOL, SECONDARY, NORMAL		
OCTYL CARBINOL		
OCTYL DECYL ADIPATE		40
OCTYL HYDRIDE		



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Chemical Environment	Ref. Note	Max. Temp.
OCTYL NITRATES (ALL ISOMERS)		
OCTYLALCOHOL N.		
OCTYLBENZENE		
OCTYLDECYL PHTHALATE		40
OCTYLENE,1-		
OIL (SHALE)		
OIL OF MUSTARD, ARTIFICIAL		60
OIL OF TURPENTINE		
OILS MINERAL		70
OILS REFINED COCONUT	3	60
OILS REFINED COTTONSEED	3	60
OILS REFINED D.C.O.	3	60
OILS REFINED LINSEED	3	60
OILS REFINED PALM	3	60
OILS REFINED SAFFLOWER	3	50
OILS REFINED SOYA	3	50
OILS REFINED TUNG	3	60
OILS VEGETABLE	16	
OLEFIN MIXTURES (C5-C15)		
OLEFIN MIXTURES (C5-C7)		
OLEFIN/ALKYLESTER COPOLYMER (MW2000+)		
OLEFINES STRAIGHT CHAIN MIXTURE		
OLEFINS	16	
OLEFINS (C13 AND ABOVE, ALL ISOMERS)		
OLEFINS (C6-C18), ALPHA MIXTURES		
OLEFINS (C6-C8) MIXTURES		
OLEFINS ALPHA		
OLEFINS, ALPHA (C13-C18)		
OLEIN	3	
OLEUM SINAPIS VOLATILE		60
OLEYL ALCOHOL		
OLIVE OIL	3	60
ORANGE JUICE	16	
ORTHOBORIC ACID		
ORTHOBORIC ACID 10%		
OXA-1,5-PENTANEDIOL,3-		



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
OXAL 40% (WATER)		
OXALDEHYDE 40% (WATER)		
OXALIC ACID		
OXALIC ACID SOLUTION.		
OXALIC ACID, DRY		
OXIDE OF CALCIUM		
OXIDISED OIL	3	60
OXO ALCOHOL (ISOCTYL ALCOHOL)		
OXYDI-2-PROPANOL,1,1-		
OXYDIETHANOL,2,2-		
P-CYMOL		
P-DIISOPROPYLBENZENE		
P-ISOPROPYLTOLUENE		
P-MENTHADINE,1,8(9)-		
P-METHA-1,8-DIENE		
P-METHYL-TERT-BUTYLBENZENE		
P-METHYLCUMENE		
P-METHYLISOPROPYLBENZENE		
P-XYLENE		
P,P-METHYLENEBIS(PHENYLISOCYANATE)		
PAINTERS NAPHTHA	16	
PALE OIL (LUBE OIL)	9	
PALM KERNEL METHYL ESTER	3	50
PALM KERNEL OIL	3	50
PALM KERNEL OIL (SULPHURIC ACID FREE)	3	50
PALM NUT OIL	3	50
PALM NUT OIL FATTY ACID METHYL ESTER	3	50
PALM OIL	3	50
PALM OIL (REFINED SULPHURIC ACID FREE)	3	50
PALM OIL CRUDE	3	50
PALM OIL CRUDE (SULPHURIC ACID FREE)	3	50
PALM OIL FATTY ACID METHYL ESTER	3	50
PALM OIL METHYL ESTER	3	50
PALM OIL NEUTRALISED	3	50
PALM OIL PROCESSED	3	50
PALM OIL PROCESSED (SULPHURIC ACID FREE)	3	60



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Chemical Environment	Ref. Note	Max. Temp.
PALM OIL STEARIN (SULPHURIC ACID FREE)	3	50
PALM OLEIN CRUDE	3	50
PALM OLEIN NEUTRALISED	3	50
PALM OLEIN PROCESSED	3	50
PALM STEARIN	3	50
PALM STEARIN CRUDE	3	50
PALM STEARIN NEUTRALISED	3	50
PALM STERIN PROSSESED	3	50
PALMAROSA OIL		
PALMITIC ACID ISOPROPYL ESTER		
PALMITYL ALCOHOL (CETYL ALCOHOL)		
PALMSTONE OIL	3	50
PARAFFIN		90
PARAFFIN DISTILLATE		90
PARAFFIN KEROSENE		
PARAFFIN LIQUID		
PARAFFIN NAPHTHA		
PARAFFIN OIL		
PARAFFIN OIL WHITE		
PARAFFIN SULPHONATE		
PARAFFIN WAX		90
PARAFFINIC OIL, WHITE (PETROLATUM)		
PARAFFINIC SULPHONATE (PETROLEUM)		
PARAFFINS (C10-C20),N-		
PE		
PEANUT BUTTER	3	60
PEANUT OIL	3	60
PEAR OIL	1	
PEEL OIL		60
PEEL OIL (ORANGES AND LEMONS)		60
PEG		
PELARGONIC ALCOHOL		
PENTACHLOROPHENOXY SODIUM	5	
PENTADECENE,1-		
PENTADIENE,1,3-		
PENTAERYTHRITE		



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Chemical Environment	Ref. Note	Max. Temp.
PENTAERYTHRITOL		
PENTAERYTHRITOL 10%		
PENTAMETHYLENE		
PENTAMETHYLHEPTANE		
PENTANE (ALL ISOMERS)		
PENTANEDIOIC ACID DIMETHYL ESTER		
PENTANOL ACETATE, 1-	1	
PENTANOL,1-		
PENTANOL,2-	3	60
PENTANOL,3-		
PENTENE (ALL ISOMERS)		
PENTENE, 2,4,4-TRIMETHYL-		
PENTENE,1-		
PENTENE,2-		
PENTYL ACETATE,1-	1	
PENTYL ALCOHOL		
PEPPERMINT OIL		
PERILLA OIL	3	40
PEROXIDE OF HYDROGEN 3%		
PETROL	16	
PETROLATUM		70
PETROLATUM LIQUID (WHITE MINERAL OIL)		
PETROLEUM ASPHALT	2	
PETROLEUM BENZINE		
PETROLEUM CRUDE OIL	2	90
PETROLEUM DISTILLATES (NAPHTHA)		
PETROLEUM ESSENCES	16	
PETROLEUM GAS		
PETROLEUM GASOLINE		
PETROLEUM JELLY		70
PETROLEUM NAPTHA (DOT)	16	
PETROLEUM OINTMENT		70
PETROLEUM PITCH	2	
PETROLEUM PRODUCTS	16	
PETROLEUM REFINED		
PETROLEUM SOLVENT ALIPHATIC		



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Chemical Environment	Ref. Note	Max. Temp.
PETROLEUM SOLVENTS		
PETROLEUM SOLVENTS AROMATIC		
PETROLEUM SPIRITS	16	
PETROLEUM SULPHONATE		70
PETROLEUM SULPHONATE OILS (LUBE ADD)	16	
PETROLEUM SULPHONATE SODIUM SALTS		70
PETROLEUM THINNER	16	
PETROLEUM WAX		
PHENOL DODECYL		
PHENYL CHLORIDE	1.4	
PHENYL ETHER		60
PHENYL HYDRIDE		
PHENYL-1-PROPENE,2-	4.8	
PHENYL-1-PROPENE,3-	4.8	
PHENYL-1-XYLYL ETHANE,1-		
PHENYL-1-XYLYLETHANE		
PHENYLBENZENE		
PHENYLBUTANE,2-		
PHENYLETHENE	6.8	
PHENYLETHYLENE	6.8	
PHENYLMETHANE		
PHENYLPROPANE,1-		
PHENYLPROPANE,2-		
PHOSPHORIC ACID TRIETHYL ESTER	1	
PHOSPHORIC ACID TRIS(METHYLPHENYL)ESTER	1	
PHOSPHORIC ACID TRITOLYL ESTER	1	
PHOSPORIC ACID TRIBUTYL ESTER	1	
РНРН		
PHTHALATE PLASTICISERS		40
PHTHALATES	16	
PHTHALIC ACID BUTYLBENZYL ESTER		
PHTHALIC ACID BUTYLOCTYL ESTER		
PHTHALIC ACID DECYL ESTER		
PHTHALIC ACID DIALKYL(C7-C13) ESTER		
PHTHALIC ACID DIALKYL(C7-C9) ESTER		
PHTHALIC ACID DIALKYL(C9-C13) ESTER		



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Chemical Environment	Ref. Note	Max. Temp.
PHTHALIC ACID DIALLYL ESTER		
PHTHALIC ACID DIBUTYL ESTER		
PHTHALIC ACID DIETHOXYETHYL ESTER		
PHTHALIC ACID DIETHYL ESTER		
PHTHALIC ACID DIETHYLGLYCOL ESTER		
PHTHALIC ACID DIHEPTYL ESTER		
PHTHALIC ACID DIHEXYL ESTER		
PHTHALIC ACID DIISOBUTYL ESTER		
PHTHALIC ACID DIISONONYL ESTER		
PHTHALIC ACID DIISOOCTYL ESTER		
PHTHALIC ACID DIMETHYL ESTER		
PHTHALIC ACID DINONYL ESTER		
PHTHALIC ACID DIOCTYL ESTER		
PHTHALIC ACID ETHYLHEXYL ESTER		
PHTHALIC ACID ISOOCTYL ESTER		
PHTHALIC ACID OCTYLDECYL ESTER		40
PINE OIL		
PINEAPPLE JUICE		
PINENE		
PINENE, BETA		
PIPERYLENE		
POGY OIL	3	60
POLY-ISO-BUTENE		70
POLY-N-(POLY UREA PHOSPHATE FERTILIZER)		
POLY(2-8)ALKYLENE GLY MONOALKYL(C1-6)ETH		
POLY(4+)ISOBUTYLENE		70
POLYALKYLENE GLYCOL BUTYL ETHER		
POLYALKYLENE GLYCOLS/MONOALKYL ETHER MIX		
POLYANILINE POLYISOCYANATE (PAPI)		
POLYBUTADIENE		
POLYBUTENE		70
POLYBUTYLENE		70
POLYESTER	16	
POLYESTER PRODUCTS	16	
POLYETHER (MOLECULAR WEIGHT 2000+)		
POLYETHER GLYCOL		



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Chemical Environment	Ref. Note	Max. Temp.
POLYETHYLENE GLYCOL		
POLYETHYLENE PELLETS (DRY)		
POLYGLYCEROL		
POLYGLYCOL		
POLYISOBUTYLENES (4+)		70
POLYMER-FUEL	16	
POLYMERISED OILS	3	60
POLYOL	16	
POLYOLEFIN (MOLECULAR WEIGHT 300+)		
POLYOLEFIN ESTER(C28-C250)		
POLYOXYETHYLENE		
POLYOXYPROPYLENE GLYCOL		
POLYOXYPROPYLENTRIOL		60
POLYPROPYLENE		
POLYPROPYLENE GLYCOL		
POLYPROPYLENE GLYCOL DIMETHYL ETHER		
POLYPROPYLENE GLYCOL METHYL ETHER		
POLYSILOXANE	16	
POLYVINYL ACETATE EMULSION (AMM.STAB.)	5	
POLYVINYL ACETATE LATEX	16	
POPPY OIL	3	
POPPYSEED OIL	3	
PORPOISE OIL	3	60
POTASH LIQUOR 30-49%		40
POTASH LIQUOR 50%		60
POTASH LYE	16	
POTASH LYE 30-49%		40
POTASH LYE 50%		60
POTASSIUM CHLORIDE DRILLING BRINE		
POTASSIUM CHLORIDE SOLN (10% OR MORE)		
POTASSIUM CHLORIDE SOLUTIONS		
POTASSIUM HYDRATE 30-49%		40
POTASSIUM HYDRATE 50%		60
POTASSIUM HYDROXIDE 30-49%		40
POTASSIUM HYDROXIDE 50%		60
POTASSIUM HYDROXIDE SOLUTION	16	



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POTASSIUM NITRATE SOLNS16POTASSIUM SILCATE AQUEGUS SOLUTIONSIPOTASSIUM THOSULPLATE SO%2POWER KEROSENEIPPGIPREMIUM GRADE MOTOR GASOLINE LEADED21PREMIUM GRADE MOTOR GASOLINE LEADED21PREMIUM GRADE MOTOR GASOLINE LUNLEADED21PREMIUM GRADE MOTOR GASOLINE LUNLEADED21PREMIUM GRADE MOTOR GASOLINE LUNLEADED21PREMIUM MGRADE MOTOR GASOLINE LUNLEADED21PREMIUM MGRADE MOTOR GASOLINE LUNLEADED21PROESS NAPHTHA25PROESS OLIS MINERAL ORIGIN3PROCESS OLIS MINERAL ORIGIN3PROCESS OLIS MINERAL ORIGIN3PROPANE GAS3PROPANE GAS1PROPANEDIOL1,2-1PROPANEDIOL1,2-1PROPANEDIOL1,2-1PROPANETINOL1,2,3-60PROPENETINERA60PROPENETINERA60PROPENETINERA60PROPENETINERA60PROPENETINERA60PROPUL INTOTIOCYANATE,2-60PROPUL INTOTIOCYANATE,3-60PROPULENERA1PROPULENERA1PROPULENERA1PROPULENERALE1PROPULENERALE1PROPULENERALE1PROPULENERALE1PROPULENERALE1PROPULENERALE1PROPULENERALE1PROPULENERALE1PROPULENERALE1PROPULENERALE1PROPULENERALE <t< th=""><th>Chemical Environment</th><th>Ref. Note</th><th>Max. Temp.</th></t<>	Chemical Environment	Ref. Note	Max. Temp.
POTASSIUM THIOSULPHATE 50%2POWER KEROSENEIPRGIPRGIPREMIUM GRADE MOTOR GASOLINE LEADED21PREMIUM GRADE MOTOR GASOLINE UNLEADED21PREMIUM MOGAS 9821PREMIUM MOGAS 9821PROCESS OLS MARTHA25PROCESS OLS MIRERAL ORIGINIPROCESS OLS MINERAL ORIGINIPROCESS OLS VEGETABLE ORIGIN3PROPANEIPROPANE GASIPROPANE GASIPROPANE GASIPROPANEDIOL1,2-IPROPANETINOL,1,2,3-IPROPENETINIERIPROPENETINIERIPROPENETINIERIPROPENETINIERIPROPENETINIERIPROPENETINIERIPROPENETINIERIPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-IPROPULISOTHIOCYANATE,2-I <t< td=""><td>POTASSIUM NITRATE SOLNS</td><td>16</td><td></td></t<>	POTASSIUM NITRATE SOLNS	16	
POWER KEROSENEIIPRGIIPREMUUM GRADE MOTOR GASOLINE LEADEDIIPREMUUM GRADE MOTOR GASOLINE LADEDIIPREMUUM GGAS 98IIPREMUUM GGAS 98IIPREMUEM MOGAS 98IIPROEDS INAPAL ORIGINIIPROCESS OLIS MINERAL ORIGINIIPROCESS OLIS MINERAL ORIGINIIPROCESS OLIS MINERAL ORIGINIIPROPANEIIPROPANE GASIIPROPANE GASIIPROPANE GASIIPROPANE GASIIPROPANE TRIVEL,1,2,3-IIPROPANETRIOL,1,2,3-IIPROPENETRIMERIIPROPENETRIMERIIPROPENEL,1,2,3-IIPROPENEL,1,3-IIPROPENEL,1,3-IIPROPENEL,1,3-IIPROPENEL,1,3-IIPROPENEL,1,3-IIPROPENEL,1,3-IIPROPENEL,1,3-IIPROPENEL,1,3-IIPROPENEL,1,3-IIPROPENEL,1,3-IIPROPULISOTHIC/YANTE_2IIPROPULISOTHIC/YANTE_1IIPROPULISOTHIC/YANTE_1IIPROPULISOTHIC/YANTE_1IIPROPULISOTHIC/YANTE_1IIPROPULISOTHIC/YANTE_1IIPRO	POTASSIUM SILICATE AQUEOUS SOLUTIONS		
PPGInitialInitialPREMIUM GRADE MOTOR GASOLINE LEADEDIIPREMIUM GRADE MOTOR GASOLINE UNLEADEDI1IPREMIUM MOGAS 9821IPREMIUM MOGAS 9821IPREMARED TAR2570PROCESS NAPHTHAIIPROCESS OILS MINERAL ORIGINIIPROCESS OILS MINERAL ORIGINIIPROFANEIIPROPANEIIPROPANEIIPROPANE GASIIPROPANEDIOL,1,2-IIPROPANEDIOL,1,2-IIPROPANEDIOL,1,2-IIPROPANEDIOL,1,2-IIPROPANELTHILF,IIPROPANELTHILF,IIPROPANELTHILF,IIPROPANELTHILF,IIPROPENELTHIMERIIPROPENELTHIMERIIPROPINT ISOTHICYANTE,2-IIPROPULAUCOLIIPROPULAUCOLIIPROPULAUMTATEIIPROPULAUMTATEIIPROPULAUMTATEIIPROPULENE CALLISOMERS)IIPROPULENE CALLISOMERSIIPROPULENE CALLISOMERSIIPROPULENE CALLISOMERSIIPROPULENE CALLON LONGLINEIIPROPULENE CALLON LONGLINEIIPROPULENE CALLON LONGLINEIIPROPULENE CALLON LONGLINE <td< td=""><td>POTASSIUM THIOSULPHATE 50%</td><td>2</td><td></td></td<>	POTASSIUM THIOSULPHATE 50%	2	
PREMIUM GRADE MOTOR GASOLINE LEADEDInitialPREMIUM GRADE MOTOR GASOLINE UNLEADED21PREMIUM MOGAS 9821PREDARED TAR25.0PREDARED TAR25.0PROCESS SULF1PROCESS OILS MINERAL ORIGIN1PROCESS OILS MINERAL ORIGIN3PROCESS OILS SUEGETABLE ORIGIN3PROPANE1PROPANE1PROPANE1PROPANE OS1PROPANE OS1PROPANE OS1PROPANE OS1PROPANEDIOL,1.2.1PROPANEDIOL,1.2.1PROPANEDIOL,1.2.60PROPANETINUL,2.3.60PROPANETINUL,2.3.60PROPANETINUL,2.3.60PROPANETINUL,2.3.60PROPENE_1.1PROPENE_1.1PROPENE_1.1PROPENE_1.1PROPENE_1.1PROPENE_1.1PROPULAUMERED1PROPULAUMERED1PROPULAUMERED1PROPULAUMERED1PROPULAUMERED1PROPULAUMERED1PROPULAUMERED1PROPULAUMERENENENENENENENENENENENENENENENENENENE	POWER KEROSENE		
PREMIUM GRADE MOTOR GASOLINE UNLEADED21PREMIUM MOGAS 9821PREMIUM MOGAS 9825PRORED TAR25PROCESS NAPHTHA-PROCESS OILS MIRERAL ORIGIN-PROCESS OILS VEGETABLE ORIGIN3PROPAME-PROPAME GAS-PROPANE GAS-PROPANE GAS-PROPANE OLI,1,2PROPANETIOL,1,2,3PROPENTIMER-PROPENTIMER-PROPENTIMER-PROPENTIMER-PROPENTIMER-PROPENTIMER-PROPULSIOTIOCVANATE,2PROPULSIOTIOCVANATE,2PROPULSIDENCEN-PROPULSIDENCENCEN-PROPULSIDENCENCENCENCEN-	PPG		
PREMIUM MOGAS 9821PREPARED TAR2.570PROCESS NAPHTHAPROCESS NAMERAL ORIGINPROCESS OILS MINERAL ORIGIN3-PROCESS OILS SUBLE ORIGIN3-PROPANE SOLS SUEGETABLE ORIGINPROPANEPROPANE GASPROPANEDIOL,1,2PROPANEDIOL,1,3PROPANETRIOL,1,2,APROPANETRIMERPROPENTIMERPROPENTIMERPROPENTIMERPROPULSIOTHICYANATE,2PROPULSIOTHICYANATE,2PROPULSIOTHICYANATE,2PROPULSIOTHICYANATE,2PROPULSIOTHICYANATE,2PROPULSIOTHICYANATE,2PROPULSIOTHICYANATE,2PROPULSIOTHICYANATE,2PROPULSIOTHICYANATE,2PROPULSIOTHICYANATE,2PROPULSIOTHICYANATE,2PROPULSIOTHICYANATE,3PROPULSIOTHICYANATE,3PROPULSIOTHICYANATE,3PROPULSIOTHICYANATE,3PROPULSIOTHICYANATE,3PROPULSIOTHICYANATE,3PROPULSIOTHICYANATE,3PROPULSIOTHICYANATE,3PROPULSIOTHICYANATE,3-	PREMIUM GRADE MOTOR GASOLINE LEADED		
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PROPYLENE GLYCOL,1,3-	PROPYLENE GLYCOL POLY		
	PROPYLENE GLYCOL,1,2-		
PROPYLENE PENTAMER 60	PROPYLENE GLYCOL,1,3-		
	PROPYLENE PENTAMER		60



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
PROPYLENE POLYMER		
PROPYLENE TRIMER		60
PROPYLENE/BUTYLENE COPOLYMER		
PSEUDOBUTYLENE GLYCOL		
PSEUDOCUMENE		
PUMPKIN SEED OIL	3	
PYRENE		
PYROBENZOL		
PYROLITIC GASOLINE		
PYROLSIS FUEL (FUEL OIL)		
PYRROLYLENE		
QUENCHING OIL	16	
QUICKLIME		
QUIRINIC OIL		
RAISIN SEED OIL	3	60
RAPE OIL	3	60
RAPE SEED OIL	3	60
RAPESEED ACID OIL	3	60
REFINED HARDENED FISH OIL	3	60
REFINED SOLVENT NAPHTHA	16	
REFINED TAR	2.5	70
REFORMATES (GASOLINE BLENDING STOCK)	16	
REGULAR GRADE KEROSINE		
REGULAR GRADE MOTOR GAS LEADED		
REGULAR GRADE MOTOR GAS UNLEADED	21	
REGULAR GRADE MOTOR GASOLINE LEADED		
REGULAR GRADE MOTOR GASOLINE UNLEADED	21	
REGULAR MOGAS 92	21	
RESIDUAL FUEL		70
RESIN OIL (SEE COUMARONE OIL)		
RICE BRAN OIL	3	50
RICINUS OIL	3	
ROCK OIL	2	90
ROCK SALT SOLUTION		
ROSIN	3	
ROSIN OIL		



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
ROSIN SOAP		
RUBBER EXTENDER OILS		
RUBBER PROCESS OIL	16	
RUSA OIL		
SAFFLOWER ACID OIL	3	60
SAFFLOWER OIL	3	50
SALAD OIL	3	60
SALICYLIC ACID METHYL ESTER		
SALMON OIL	3	60
SALT WATER		50
SANDAL OIL		
SANDALWOOD OIL- EAST INDIAN		
SANGAJOL		
SANTAL OIL		
SANTALWOOD OIL		
SARDINE OIL	3	60
SEA WATER		50
SEAL OIL	3	60
SEBACIC ACID DIBUTYL ESTER		
SEBACIC ACID DIDECYL ESTER		
SEBACIC ACID DIHEXYL ESTER		
SEC-AMYL ALCOHOL		
SEC-BUTANOL		
SEC-BUTYL CARBINOL		
SEC-HEXYL ACETATE	1	
SEC-HEXYL ALCOHOL		
SEC-N-OCTYL ALCOHOL		
SEC-PENTYLCARBINOL		
SECONDARY ALCOHOLS	16	
SEED OIL	3	60
SENECA OIL	3	70
SESAME OIL	3	60
SHALE OIL		
SHARK LIVER OIL	3	60
SHARK OIL	3	60
SHELLSOL 360 (MINERAL SPIRITS)		



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
SHELLSOL A (MINERAL SPIRITS)		
SHELLSOL AB (MINERAL SPIRITS)		
SHELLSOL E (MINERAL SPIRITS)		
SHELLSOL H (MINERAL SPIRITS)		
SHELLSOL K (MINERAL SPIRITS)		
SHELLSOL N (MINERAL SPIRITS)		
SHELLSOL PD (MINERAL SPIRITS)		
SHELLSOL PP (MINERAL SPIRITS)		
SHELLSOL R (MINERAL SPIRITS)		
SHELLSOL RA (MINERAL SPIRITS)		
SHELLSOL T (MINERAL SPIRITS)		
SHELLSOL TD-7 (MINERAL SPIRITS)		
SILICA SLURRY		
SILICATE OF SODA		
SINAPIS OIL		60
SKYDROL HYDRAULIC FLUID	16	
SLACKWAX (SEE PETROLATUM)		70
SLAKED LIME	16	
SODA ASH		
SODA ASH (10%)		
SODIUM ALKYL(C14-17) SULPHONATES(60-65%)	5	
SODIUM ALKYLSALICYLATE(C13+)		
SODIUM ALUMINOSILICATE SLURRY		
SODIUM BOROHYDRIDE BELOW 15%		
SODIUM BOROHYDRIDE<=%15/SODIUMHYDROXIDE		
SODIUM BROMIDE SOLUTION (45%)		
SODIUM CARBONATE (3%OR LESS) SOLN		
SODIUM CARBONATE (SATURATED)		
SODIUM CARBONATE SOLN	16	
SODIUM CARBONATE SOLUTION 20%		
SODIUM CHLORATE 5%		
SODIUM CHLORIDE (SATURATED)		
SODIUM CHLORIDE SOLN (DRILLING BRINE)	16	
SODIUM HYDRATE 50%		60
SODIUM HYDRATE LYE 0-25%		
SODIUM HYDRATE LYE 30-49%		40



Chemical Resistance Guide

SODIUM HYDROXEP SULPHIDE (#%OR LESS)60SODIUM HYDROGEN SULPHIDE 25%SODIUM HYDROGEN SULPHIDE 25%SODIUM HYDROGEN SULPHIDE 25%SODIUM HYDROGEN SULPHIDE 55%SODIUM HYDROGEN SULPHIDE 55%SODIUM HYDROSULPHIDE 50%SODIUM HYDROSULP 60	Chemical Environment	Ref. Note	Max. Temp.
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SODIUM HYDROXIDE 0-25%Indext and the second sec	SODIUM HYDROSULPHIDE/AMMONIUM SULPHIDE		
SODIUM HYDROXIDE 30-49%40SODIUM HYDROXIDE 50%60SODIUM HYDROXIDE SOLUTION16SODIUM HYDROXIDE SOLUTION16SODIUM LYPOCHLORITE (SOL MAX.200PPM)1SODIUM LYPOCHLORITE (SOL MAX.200PPM)1SODIUM LYE 0-25 %1SODIUM LYE 0-25 %1SODIUM LYE 30-49%40SODIUM LYE 30-49%60SODIUM LYE 50%60SODIUM LYE SOLN 75%60SODIUM NETABORATE PEROXYHYDRATE1SODIUM PERBORATE1SODIUM PERBORATE1SODIUM PERBORATE1SODIUM PERBORATE1SODIUM PERBORATE1SODIUM SLICYLATE SOLN1SODIUM SLICYLATE SOLNTON1SODIUM SLICYLATE1SODIUM SLICYLATE1SODIUM SLICYLATE1SODIUM SLICATE SOLUTION1SODIUM SLICATE SOLUTIONS1SODIUM SLICATE SOLUTIONS1SODIUM SLICATE SOLUTIONS1SODIUM SLICATE SOLUTIONS1SODIUM SLICATE SOLUTIONS1 <td>SODIUM HYDROXIDE (75%)</td> <td></td> <td>60</td>	SODIUM HYDROXIDE (75%)		60
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Sodium HypochLorite (sol. Max.200PPM)Image: Sodium Long chain AlkyLSALICYLATE(C43+)Image: Sodium Lye 0-25 %Sodium Lye 0-25 %Image: Sodium Lye 0-25 %Image: Sodium Lye 0-25 %Sodium Lye 20%Image: Sodium Lye 0-35 %Image: Sodium Lye 0-35 %Sodium Lye 30-49%Image: Sodium Lye Sol. 75%Image: Sodium Lye Sol. 75%Sodium MetaBorate PEROXYHYDRATEImage: Sodium Nitrate SolutionImage: Sodium Site Sodium Site Sodium SulphonateSodium PerBorateImage: Sodium SalicyLate SolnImage: Sodium SalicyLate SolnSodium SalicyLateImage: Sodium Site SolutionImage: Sodium Site SolutionSodium Site SolutionImage: Sodium Site SolutionImage: SolitionSodium SalicyLateImage: SolitionImage: SolitionSodium Site Ate SolutionImage: Solition </td <td>SODIUM HYDROXIDE 50%</td> <td></td> <td>60</td>	SODIUM HYDROXIDE 50%		60
SODIUM LONG CHAIN ALKYLSALICYLATE(C43+)Image: constant of the second	SODIUM HYDROXIDE SOLUTION	16	
SODIUM LYE 0-25 %Image: sodium LYE 20%SODIUM LYE 20%40SODIUM LYE 30-49%40SODIUM LYE 50%60SODIUM LYE SOLN 75%60SODIUM LYE SOLN 75%60SODIUM METABORATE PEROXYHYDRATE70SODIUM NITRATE SOLUTION70SODIUM PERBORATE70SODIUM PERBORATE70SODIUM POLY(4+)ACRYLATE SOLN70SODIUM SILICATE1SODIUM SILICATE1SODIUM SILICATE SOLUTION1SODIUM SILICATE SOLUTIONS1SODIUM SULPHATE 15%1SODIUM SULPHATE SOLUTIONS1	SODIUM HYPOCHLORITE (SOL MAX.200PPM)		
SODIUM LYE 20%Image: sodium lye 20%SODIUM LYE 30-49%40SODIUM LYE 50%60SODIUM LYE SOLN 75%60SODIUM METABORATE PEROXYHYDRATE60SODIUM NITRATE SOLUTION70SODIUM PERBORATE70SODIUM PERBORATE70SODIUM PERROLEUM SULPHONATE70SODIUM SALICYLATE SOLN1SODIUM SALICYLATE1SODIUM SILICATE1SODIUM SILICATE SOLUTION1SODIUM SULPHATE 15%1SODIUM SULPHATE SOLUTIONS1	SODIUM LONG CHAIN ALKYLSALICYLATE(C43+)		
SODIUM LYE 30-49%40SODIUM LYE 50%60SODIUM LYE SOLN 75%60SODIUM METABORATE PEROXYHYDRATE60SODIUM NITRATE SOLUTION60SODIUM PERBORATE70SODIUM PERBORATE70SODIUM PERBORATE70SODIUM POLY(4+)ACRYLATE SOLN70SODIUM SALICYLATE60SODIUM SILICATE60SODIUM SULPHATE 15%60SODIUM SULPHATE SOLUTIONS60	SODIUM LYE 0-25 %		
SODIUM LYE 50%60SODIUM LYE SOLN 75%60SODIUM METABORATE PEROXYHYDRATE60SODIUM METABORATE PEROXYHYDRATE60SODIUM NITRATE SOLUTION60SODIUM PERBORATE70SODIUM PERBORATE70SODIUM PETROLEUM SULPHONATE70SODIUM POLY(4+)ACRYLATE SOLN60SODIUM SALICYLATE60SODIUM SILICATE60SODIUM SULPHATE 15%60SODIUM SULPHATE SOLUTIONS60	SODIUM LYE 20%		
SODIUM LYE SOLN 75%60SODIUM METABORATE PEROXYHYDRATE-SODIUM NITRATE SOLUTION-SODIUM NITRATE SOLUTION-SODIUM PERBORATE-SODIUM PERBORATE70SODIUM POLY(4+)ACRYLATE SOLN-SODIUM SALICYLATE-SODIUM SILICATE-SODIUM SILICATE SOLUTION-SODIUM SULPHATE 15%-SODIUM SULPHATE SOLUTIONS-	SODIUM LYE 30-49%		40
SODIUM METABORATE PEROXYHYDRATEImage: Constraint of the second secon	SODIUM LYE 50%		60
SODIUM NITRATE SOLUTIONImage: Constraint of the solution of the solut	SODIUM LYE SOLN 75%		60
SODIUM PERBORATEImage: constraint of the second	SODIUM METABORATE PEROXYHYDRATE		
SODIUM PETROLEUM SULPHONATE70SODIUM POLY(4+)ACRYLATE SOLNSODIUM SALICYLATESODIUM SILICATESODIUM SILICATE SOLUTIONSODIUM SULPHATE 15%SODIUM SULPHATE SOLUTIONS	SODIUM NITRATE SOLUTION		
SODIUM POLY(4+)ACRYLATE SOLNImage: Constraint of the solution of the	SODIUM PERBORATE		
SODIUM SALICYLATEImage: Sodium SilicateSODIUM SILICATE SOLUTIONImage: Sodium Sulphate 15%SODIUM SULPHATE SOLUTIONSImage: Sodium Sulphate Solutions	SODIUM PETROLEUM SULPHONATE		70
SODIUM SILICATESODIUM SILICATE SOLUTIONSODIUM SULPHATE 15%SODIUM SULPHATE SOLUTIONSSODIUM SULPHATE SOLUTIONSSODIUM SULPHATE SOLUTIONS	SODIUM POLY(4+)ACRYLATE SOLN		
SODIUM SILICATE SOLUTION Image: Constraint of the solution of th	SODIUM SALICYLATE		
SODIUM SULPHATE 15% SODIUM SULPHATE SOLUTIONS	SODIUM SILICATE		
SODIUM SULPHATE SOLUTIONS	SODIUM SILICATE SOLUTION		
	SODIUM SULPHATE 15%		
SODIUM SULPHIDE SOLNS (25% OR LESS)	SODIUM SULPHATE SOLUTIONS		
	SODIUM SULPHIDE SOLNS (25% OR LESS)		



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
SODIUM SULPHOHYDRATE 25%		
SODIUM SULPHONATE		
SODIUM TETRAHYDROBORATE BELOW 15%		
SOLUBLE GLASS		
SOLVENT NAPHTHA	16	
SORBITOL		
SORBITOL SOLUTION		
SOUR CRUDE	2	70
SOUR CRUDE OIL	2	90
SOYA ACID OIL	3	50
SOYA BEAN OIL	3	50
SOYA LECITHIN		
SOYA OIL	3	50
SPECIAL PALM OIL, BLEACHABLE	3	60
SPERM OIL	3	60
SPERM OIL PRESSINGS	3	60
SPERM OIL RESIDUE	3	60
SPERM WHALE OIL	3	60
SPERMACETI OIL	3	60
SPINDLE OIL (LUBE OIL)	9	
SPIRITS AROMATIC		
SPRAY OIL (LUBE OIL)	9	
STAND OIL LINSEED	3	60
STARCH SOLUTION		
STARCH SOLUTION 10%		
STEAM REFINED OIL	3	60
STEARYL ALCOHOL		70
STODDARD SOLVENT		
STOVE OIL		
STRAIGHT RUN	16	
STRAIGHT RUN NAPHTHA	16	
STRAIGHT RUN RESIDUE	16	
STUMP TURPENTINE		
STYRENE	6.8	
STYRENE BUTADIENE		
STYRENE BUTADIENE LATEX (AMM.STAB.)	5	



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
STYRENE MONOMER	6.8	
STYRENE MONOMER INHIBITED	6.8	
SUCCINIC ACID DIETHYL ESTER		
SUGAR		
SUGAR (DRY)		
SUGAR (LIQUID)	10	60
SUGAR SOLUTION	10	60
SUGAR SYRUP	10	60
SULFONATE OILS (LUBE ADDITIVES)		
SULFURETTED HYDROGEN (SATURATED)		
SULPHATED CASTOR OIL	3	
SULPHITE LYE		40
SULPHO HYDRO CARBON(C3-C88)		
SULPHONIC ACIDS	16	
SULPHURISED LINSEED OIL	3	60
SUNFLOWER OIL	3	60
SUNFLOWER SEED ACID OIL	3	60
SUNFLOWER SEED OIL	3	60
SUPER JET FUEL		
SWEET OIL	3	60
SYM-DIMETHYLETHYLENE GLYCOL		
SYM-METHYLETHYLENE		
SYM-TRIMETHYLBENZENE		
SYNTHETIC ALCOHOL ETHOXYLATE		
SYNTHETIC LATEX	16	
SYNTHETIC MUSTARD OIL		60
SYRUPS	10	50
TALL OIL PITCH/HEADS BLEND	2	70
TALLOW	3	60
TALLOW ALCOHOL		
TALLOW BLEACHABLE, FANCY, TOPWHITE	3	50
TANNIN AQUEOUS SOLNS		
TAR (COAL)	16	
TEEL OIL	3	60
TEG		60
TERPENES		



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
TERPINEOL		
TERT-AMYL METHYL ETHER		
TERT-AMYLENES		
TERT-BUTYLMETHYLETHER		
TERT-BUTYLTOLUENE		
TERT-BUTYLTOLUENE-P.		
TERT-PENTANOL		
TETRADECANOL,1-		
TETRADECENE		
TETRADECYLBENZENE		
TETRAETHYLENE GLYCOL		
TETRAHYDRO-4,7-METHANOIN-DENE,3A,4,7,7A		
TETRAHYDROBENZENE,1,2,3,4-		
TETRAHYDRONAPHTHALENE		
TETRALIN		
TETRALINE		
TETRAMETHYLENE CYANIDE	1.4	
TETRAMETHYLENE DICYANIDE	1.4	
TETRAMETHYLENE GLYCOL,1,4-		
TETRAPROPYLBENZENE		
TETRAPROPYLENEBENZENE		
THICKENED OILS	3	60
THUS GUM		
TIGLIUM OIL	3	
TIL OIL	3	60
TINCAL		
TOLUENE		
TOLUENE DIISOCYANATE		
TOLUENE,2,4-DIISOCYANATE		
TOLUOL		
TOLYLETHYLENES	4.8	
TRANSBUTENE-2 "LOW BOILING" BUTENE-2		
TRANSFORMER OIL		
TRANSMISSION OIL		
TRI-N-BUTYL PHOSPHATE	1	
TRI-O-CRESYLPHOSPHATE	1	



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
TRI-O-TOLYL PHOSPHATE	1	
TRI-P-CRESYLPHOSPHATE	1	
TRIALKYL PHOSPHATE	1	
TRIARYL PHOSPHATE	1	40
TRIBUTYL PHOSPHATE	1	
TRIBUTYLETHYLHEXYL PHOSPHATE	1	
TRICRESYL PHOSPHATE	1	
TRICRESYL PHOSPHATE, (1	
TRICRESYL PHOSPHATE, (>1% ORTHO-ISOMER)	1	
TRIDECENE		
TRIDECENE CONCENTRATE		
TRIDECENE,TETRADECENE		
TRIDIMETHYL PHENYL PHOSPHATE	14	
TRIETHYL PHOSPHATE	1	
TRIETHYLBENZENE		
TRIETHYLENE GLYCOL		60
TRIETHYLPENTANEDIOL		
TRIGLYCOL		60
TRIHYDROXYPROPANE,1.2.3-		60
TRIISOBUTYLENE		
TRIISOBUTYLENE		
TRIISOOCTYL TRIMELLITATE		
TRIISOPROPYLATED PHENYL PHOSPHATES	1	
TRIMER PROPYLENE		
TRIMETHYL BENZENES (ALL ISOMERS)		
TRIMETHYL GLYCOL		
TRIMETHYL HEXAMETHYLENEDIISOCYANATE 1.2.		
TRIMETHYL-1,3-PENTANE DIOL-1-ISOBUTYRATE		
TRIMETHYL-1,3-PENTANEDIOL DIISOBUTYRATE		
TRIMETHYL-1,3-PENTANEDIOL,2,2,4-		
TRIMETHYLBENZENE,1,2,4-		
TRIMETHYLBENZOL,1,3,5-		
TRIMETHYLCARBINOL		
TRIMETHYLCYCLOHEXANOL		
TRIMETHYLCYCLOHEXANOL		
TRIMETHYLENE GLYCOL		



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
TRIMETHYLETHYLENE		
TRIMETHYLOL PROPANE POLYETHOXYLATE		
TRIMETHYLOLPROPANE		
TRIMETHYLOLPROPANE MONO OLEATE		
TRIMETHYLPENTANE,2,2,4-		
TRIMETHYLPENTANEDIOL MONOISOBUTYRATE		
TRIMETHYLPENTENE,2,4,4-		
TRIMETHYLPENTENE,2,4,4-		
TRIPROPYLENE		60
TRIPROPYLENE GLYCOL		
TRIPROPYLENEBENZENE		
TRISODIUM PHOSPHATE SOLUTIONS		
TRITOLYL PHOSPHATE	1	
TUNA OIL	3	60
TUNG OIL	3	60
TUNNY FISH OIL	3	60
TURBINE FUEL		
TURBINE OIL	16	
TURBO FUEL		
TURBO FUEL A-1		
TURKEY RED OIL	3	
TURPENTINE		
TURPENTINE OIL		
TURPENTINE SPIRIT		
TURPENTINE SUBSTITUTE	16	
TURPENTINE, OIL AND GUM		
TURPS		
U.S. WHITE OIL		
UNDECANE		
UNDECANOL		
UNDECANONE	4	
UNDECENE,1-		
UNDECYL ALCOHOL		
UNDECYLBENZENE		
UNDECYLENE, ALPHA		
UNFINISHED KEROSENE (SEE KEROSENE)		



Chemical Resistance Guide

Chemical Environment	Ref. Note	Max. Temp.
UNFINISHED PETROLEUM NAPHTHA		
UNFINISHED VIRGIN NAPHTHA		
UNSLAKED LIME		
UREA		
UREA (SATURATED)		
UREA 25%/FORMALDEHYDE 60%/WATER 15%		
UREA 50% IN WATER		60
UREA AMMONIUM NITRATE 32% IN WATER		
UREA AMMONIUM NITRATE SOLUTION	16	
UREA AMMONIUM NITRATE/PHOSPHATE SOLN.		
UREA AMMONIUM SOLN		
UREA FORMALDEHYDE BUTYLATED		
UREA FORMALDEHYDE RESIN SOLN		
UREA RESIN SOLN		
UREA SOLUTION	16	
UREA WATER	16	
UREA/AMMONIUM NITRATE SOLN	16	
UREA/AMMONIUM NITRATE SOLN CONT AQUA AMM		
UREA/AMMONIUM PHOSPHATE SOLN		
UREA/AMMONIUM PHOSPHATE/POTASSIUM CHL SO		
UREUM		
V,M AND P NAPHTHA		
VEGETABLE OILS	16	
VEGETABLE OILS, CRUDE	3.16	
VEGETABLE OILS,REFINED	3.16	
VEGETABLE PROTEIN SOLN (HYDROLYSED)		
VENETIAN TURPENTINE		
VINASSE	2	60
VINASSE CITRAGIL	2	60
VINYL (PELLETS, DRY)		
VINYL CHLORIDE	1.4	
VINYLBENZENE	6.8	
VINYLBENZOL	6.8	
VINYLETHYLENE		
VINYLTOLUENE	4.8	
VIRGIN NAPHTHA		



Chemical Resistance Guide

VOLATILE OIL OF MUSTARD0WALTER OLO FMUSTARD340WATER00WATER GLASS-0WATER, DEGINISED-00WATER, DISTILLED-00WATER, SLAT-00WATER, SLAT-00WAX18-WAXES18-WAXES30WALE SAL30WAXES30WALE SAL30WAXES30WHALE SAL30WHALE SAL30WHALE SAL30WHALE SAL30WHALE SAL30WHALE SAL30WHALE SAL30WHALE SAL30WHTE CAUSING SOLV 75%30WHTE GASOLINEWHTE SAUST SOLV 75%16-WHTE SAUST SOLV 75%WHTE SAUST SOLV 75%16-WHTE SAUST SOLV 75%WHTE SAUST 150- </th <th>Chemical Environment</th> <th>Ref. Note</th> <th>Max. Temp.</th>	Chemical Environment	Ref. Note	Max. Temp.
WATERIIWATER GLASSIIWATER, DEIONISED-IIWATER, DEIONISED-IIWATER, DEIONISED-IIWATER, SLA-IIWAXER, SLA-IIWAXERIIWAXERIIWAXERIIWAXERIIWAXERIIWAXERIIWAXERIIWAXERIIWAXERIIWHALE FATIIWHALE OLLIIWHITE CAUPHOR OILIIWHITE CAUSTIC SON/ 75%IIWHITE GASOLINEIIWHITE CAUSTIC SON/ 75%IIWHITE CAUSTIC SON/ 75%IIWHITE SPIRIT INORAL OILIIWHITE SPIRIT INORAL OILIIWHITE SPIRIT INORAL SPIRITS)IIWHITE SPIRIT INO/INDERIIWHITE SPIRIT INO/INDERIIWHITE SPIRIT ING AROMATICIIWHITE SPIRIT ING AROMATIC <t< td=""><td>VOLATILE OIL OF MUSTARD</td><td></td><td>60</td></t<>	VOLATILE OIL OF MUSTARD		60
WATER GLASSSWATER, DEIONISED-50WATER, DISTILLED-50WATER, SIGTLLED-50WATER, SLT-50WATER, SLT-50WATER, SLA60WAX16WAXER60WAXER30WAXER30WAXER30WHALE OL3WHALE OL3WHALE OL3WHALE OL60WHITE CAMPHOR OL60WHITE CAUSTIC SO%60WHITE CAUSTIC SON/ S%60WHITE GLASTIC SOLN / S%60WHITE GLASTIC SOLN / S%60WHITE GLASTIC SOLN / S%60WHITE SPIRT ISO (MINERAL SPIRITS)61WHITE SPIRIT ISO (MINERAL SPIRITS)61WHITE SPIRIT ISO (MINERAL SPIRITS)61WHITE SPIRIT ISO (ADMATIC61WHITE SPIRIT IGN / RAMATIC61WHITE SPIRIT IGN / RAMATIC61WHITE SPIRIT LIGH ADMATIC7WHITE SPIRIT LIGH ADMATIC7WHITE SPIRIT LIGH ADMATIC7WHITE SPIRIT IGN (ADMATIC7WHITE SPIRIT IGN (ADMATIC7WHITE SPIRIT IGN ADMATIC7WHITE SPIRIT LIGH ADMATIC7WHITE SPIRIT IGN (ADMATIC7WHITE SPIRIT IGN (ADMATIC7WHITE SPIRIT IGN (ADMATIC7WHITE SPIRIT IGN (ADMATI	WALNUT OIL	3	40
WATER, DEIONISED-S0WATER, SALT-S0WATER, SALT-S0WATER, SALT-S0WATER, SEA-10WAX10WAX10WAXES16WHALE PAT3WHALE FAT3WHALE FAT3WHALE COLL3WHITE CAMPHOR OIL1WHITE CAMPHOR OIL60WHITE CAUSTIC 50%60WHITE CAUSTIC SOLN 75%60WHITE CAUSTIC SOLN 75%60WHITE CAUSTIC SOLN 75%60WHITE CAUSTIC SOLN 75%60WHITE MINERAL OIL60WHITE SAURT SOLNNE60WHITE SAURT SOLNNE60WHITE SPIRIT BOMINEAL SPIRITS)16WHITE SPIRIT SOLN 75%61WHITE SPIRIT ISO (MINERAL SPIRITS)61WHITE SPIRIT MOMONIC61WHITE SPIRIT AUTOMOTIVE61WHITE SPIRIT AUTOMOTIVE61WHITE SPIRIT LICH AROMATIC60WHITE SPIRIT LICH AROMATIC60 <t< td=""><td>WATER</td><td></td><td>50</td></t<>	WATER		50
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WHITE SPIRIT AUTOMOTIVEIndexIndexWHITE SPIRIT HIGH AROMATICIndexIndexWHITE SPIRIT HIGH FLASH POINTIndexIndexWHITE SPIRIT W 50IndexIndexWHITE SPIRIT, LOW (15-20%) AROMATICIndexIndexWHITE SPIRIT, LOW AROMATICIndexIndexWOOD OIL360WOOL FAT360WOOL GREASE350XENENEIndexIndexXYLENE INDUSTRIALIndexIndex	WHITE SPIRIT 150 (MINERAL SPIRITS)		
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WHITE SPIRIT, LOW (15-20%) AROMATICImage: Second Secon	WHITE SPIRIT HIGH FLASH POINT		
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WOOD TURPENTINEImage: Second seco	WHITE SPIRIT, LOW AROMATIC		
WOOL FAT360WOOL GREASE350XENENEXYLENE INDUSTRIAL	WOOD OIL	3	60
WOOL GREASE350XENENEXYLENE INDUSTRIAL	WOOD TURPENTINE		
XENENE XYLENE INDUSTRIAL	WOOL FAT	3	60
XYLENE INDUSTRIAL	WOOL GREASE	3	50
	XENENE		
XYLENE META,ORTHO,PARA,	XYLENE INDUSTRIAL		
	XYLENE META,ORTHO,PARA,		



Chemical Resistance Guide

PPG NOVAGUARD 840 - positive list

Chemical Environment	Ref. Note	Max. Temp.
XYLENE MIXED		
XYLENE ORTHO		
XYLENES		
YELLOW GREASE	3	60
YELLOW WAX		70
ZINC ALKARYL DITHIOPHOSPHATE (C3-C8)		
ZINC ALKARYL DITHIOPHOSPHATE (C7-C16)		
ZINC ALKARYL DITHIOPHOSPHATE(C9-C14)		
ZINC ALKYL DITHIOPHOSPHATE (C3-C14)		

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