## **Engineering Specification**

Job Name

Orion Representative \_\_\_\_

Quantity Required \_\_\_\_\_

# No-Hub (PP) Couplings For Polypropylene Chemical Waste Systems

### Overview

Orion Polypropylene No-Hub couplings are reliable, economical, and easy-to-install in chemical drainage applications. They require standard torquing tools to tighten, plus a manual pipe-grooving tool to prepare cut pipe ends for joining. The simplified design and installation method makes Orion No-Hub couplings ideal for undercounter assembly. If piping system additions or modifications are anticipated, the No-Hub design allows for easy disassembly and reconfiguration. The strength and security of our corrugated stainless steel outer band combined with the chemical resistance and no wetted metal surfaces of the inner coupling body result in a joining system that is durable, versatile, and economical to install.

## Features

- Creates strong, tight, and reconfigurable joints in chemical waste drainage applications.
- The one-piece design of the stainless-steel outer shell offers easier and faster installation.
- The ribbing design of the outer shell provides consistent compression on the inner liner for more reliable performance.
- Available in 1 1/2", 2", 3", 4", and 6" sizes and pre-grooved at factory.
- No-Hub mechanical joint method requires torquing to 60 in-lb.
- Used to join Blueline FRPP and Brownline pipe and fittings.

Call customer service at 1- (800) 334-6259 if you need assistance with table details.

Size & Material						
	PP Blueline Couplings					
EDP #	Description					
950117	NH BL 1 1/2" CPLG SS/BLUE					
950118	NH BL 2" CPLG SS/BLUE					
950119	NH BL 3" CPLG SS/BLUE					
950120	NH BL 4" CPLG SS/BLUE					
950121	NH BL 6" CPLG SS/BLUE					

#### Contractor Signature \_\_\_\_\_

Approval Date

Contractor's P.O. No. \_\_\_\_\_



2" Polypropylene Coupling



The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

Chemical compatibility charts are provided below to allow for proper selection of No-Hub Couplings based off applications and chemicals laid out in the design specifications.

Orion Fittings product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Orion Fittings Technical Service. Orion Fittings reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Orion Fittings products previously or subsequently sold.



#### A WATTS Brand

**USA:** T: (800) 334-6259 • OrionFittings.com **Canada:** T: (888) 208-8927 • F: (905) 481-2316 • OrionFittings.ca **Latin America:** T: (52) 55-4122-0138 • OrionFittings.com

Ratings	Chemical Compatibility Guide
A - Excellent	The component material is completely or almost completely inert when used with the specified chemical with negligible effect on mechanical properties.
B - Good	There is some slight chemical attack on the component material that could create slight corrosion or discoloration but otherwise has minor effect on mechanical properties.
C - Fair	The component material is partially attacked or attacked by absorption of the specified chemical at the specified concentration and tem- perature levels and swelling may occur. The life expectancy of the component will be shortened and it is recommended that a different component material be used in these cases.
D - Poor	The component material has no resistance to chemical attack by the specified chemical at the specified concentration and temperature and immediate damage may occur. Severe effects make this combination unsuitable for ANY use.
	There is little or no technical information qualiship for this combination of component material and chamical at this temperature and

**N/A - Unknown** There is little or no technical information available for this combination of component material and chemical at this temperature and concentration. This combination has no recommendation and may require extensive testing and evaluation for its safe use.

Chemical Compatibility Guide	EPDM	Polypropylene (PP) Blueline & Brownline	PVDF (Kynar®) Plenum Plus
Acetaldehyde	А	А	D
Acetamide	А	А	С
Acetate Solvents	А	В	
Acetic Acid	А	В	С
Acetic Acid, 20%	Α	А	А
Acetic Acid, 80%	А	А	С
Acetic Acid, Glacial	В	А	А
Acetic Anhydride	В	В	В
Acetone	А	А	D
Acetylene	Α	А	А
Acrylonitrile	D	А	А
Alcohols: Amyl	А	В	А
Alcohols: Benzyl	В	А	А
Alcohols: Butyl	А	А	А
Alcohols: Ethyl	А	А	А
Alcohols: Isobutyl	А	А	А
Alcohols: Isopropyl	А	А	А
Alcohols: Methyl	Α	А	А
Alcohols: Propyl (1-Propanol)	А	А	А
Aluminum Fluoride	А	А	А
Aluminum Hydroxide	А	А	А
Aluminum Nitrate	А	А	А
Aluminum Sulfate, 10%	А	А	А
Alums	А	А	N/A
Amines	В	В	N/A
Ammonia Nitrate	А	А	А
Ammonia, 10% (Ammonium Hydroxide)	А	А	А
Ammonia, anhydrous	А	А	А
Ammonia, liquid	Α	А	А
Ammonium Acetate	А	А	А
Ammonium Bifluoride	Α	А	А
Ammonium Carbonate	А	А	А

Ammonium Chioride, 10%AAAAmmonium Hydroxide (Aquoous Ammonia)AAAAmmonium Hydroxide (Aquoous Ammonia)AAAAmmonium ProsultateAAAAmmonium Prosphate, DiasoicAAAAmmonium Prosphate, MonobasicAAAAmmonium SultateAAAAmmonium SultateAAAAmmonium SultateABAAmmonium SultateABAAmmonium SultateABAAmy ChiorideDDAArut AcataleCBAArut AcataleCBAAque Regia (90% HCL, 20% HNO2)CBAAque Regia (90% HCL, 20% HNO2)CBABarium SultateAAABarium SultateAAABarium SultateABABarium SultateABABarium SultateABABarium SultateABABarium SultateABABarium SultateABABarium SultateAABarium SultateAABarium SultateAABarium SultateAABarium SultateAABarium SultateAABarium SultateAABarium SultateAABariu	Chemical Compatibility Guide	EPDM	Polypropylene (PP) Blueline & Brownline	PVDF (Kynar®) Plenum Plus																																																																																																																																																	
Armonium Nitrate, 19%AAAArmonium PresultateAAAArmonium Prosphate, MonobasicAAAArmonium SulfateAAAArmonium SulfateAABArmonium Thosphate, MonobasicAABArmonium SulfateAABArmonium SulfateABAArmonium SulfateABAArmy ChoirdeDDAArmy ChoirdeCBAArmy ChoirdeABAArus Regis (60% HC, 20% HNOS)CBAAssenic AcidABAArbathCBABarium ThrowalteAABBarium SulfateABABarium SulfateABABarium SulfateABABernerAAABernerAAABernerBAABerner Sulfonic AcidABABerner Sulfonic AcidBAABerner Sulfonic AcidBAABerner Sulfonic AcidAAABoronactor SolutionBAABue Dye 1AAABoronactor SolutionBAABoronactor SolutionBAABoronactor SolutionAAABoronactor SolutionAA<	Ammonium Chloride, 10%	А	А	А																																																																																																																																																	
Ammonium ProsultateAAAmmonium Prosphate, MonobasicAAAmmonium JulfateAAAmmonium SulfateAAAmmonium ThiosulfateAAAmmonium ThiosulfateABAmmonium SulfateABAmmonium SulfateABAmmonium ThiosulfateABAmy AcetafeABAmy AcetafeABAmy AcetafeABAny AcetafeAAAuga Rogia (80% HCL 20% HNOS)CBAAcetafe AcidAAAArsenic AcidABABarium CarbonateABABarium SulfateABABarium SulfateABABarium SulfateABABererBBABenzende Sulfonic AcidCBABenzende Sulfonic AcidCBABenzende Sulfonic AcidBAABenzende Sulfonic AcidCBABenzende Sulfonic AcidCBABenzende Sulfonic AcidAAABenzende Sulfonic AcidAABenzende Sulfonic AcidAABenzende Sulfonic AcidAABenzende Sulfonic AcidAABenzende Sulfonic AcidAABenzende Sulfonic AcidAABenzende Sulfonic AcidA <td< td=""><td>Ammonium Hydroxide (Aqueous Ammonia)</td><td>А</td><td>А</td><td>А</td></td<>	Ammonium Hydroxide (Aqueous Ammonia)	А	А	А																																																																																																																																																	
Ammonium Phosphete, DibasicAAAmmonium Phosphete, MonobasicAAAmmonium ThiosulfateAAAmmonium ThiosulfateABArmy ChoindoDDArmy ChoindoDDAny ChoindoDDAny ChoindoDDAny ChoindoCBAny ChoindoAAAntireacAAActar Regia (0% HC, 20% HNO3)CBAArearic AcidAAAsteric AcidAAAsteric AcidAABarlum AydroxideABBarlum AydroxideABBarlum SulfateABBarlum SulfateAABarlum SulfateAABarlum SulfateAABarlum SulfateAABarlum SulfateAABarlum SulfateAABarlum Sulfat	Ammonium Nitrate, 10%	А	А	А																																																																																																																																																	
Ammonium Phosphate, MonobasicAANAAAmmonium SulfateAAAAmmonium SulfateAAAAmmonium SulfateABAAmy ActatieABAAmy ActatieABAAmy ActatieABAAmy ActatieABAAntifrezeABAAgue Regin (80% HC), 20% HNO3)CBAAgue Regin (80% HC), 20% HNO3)CBABarium SuffateAAABarium SuffateABABarium SuffateABABarium SuffateABABereick SolutionABABenzelek SolutionAAABenzelek Solution AcidBAABenzelek SuffateBAABenzelek SuffateAAABenzelek SuffateAAABenzelek SuffateAAABenzelek SuffateAAABenzelek SuffateAAABenzelek SuffateAAABenzelek SuffateAAABenzelek SuffateAA <td>Ammonium Persulfate</td> <td>А</td> <td>А</td> <td>А</td>	Ammonium Persulfate	А	А	А																																																																																																																																																	
Ammonium ThissulfateAAAAmmonium ThissulfateAABAmyl AcetaleABAAmyl ChiorideDAAAnul Rosel BO% HOL 20% HNO2)CBAArsenic AcidAAAArsenic AcidAAAArsenic AcidAAAArsenic AcidAAAArsenic AcidAAABarium CarbonateAAABarium MitrateAAABarium SulfideABABarium SulfideABABarium SulfideABABarium SulfideABABenedicts SultionAAABenezaldehydeCDABenezaldehydeBAABenezaldehydeBAABenezaldehydeBAABenezaldehydeBAABenezaldehydeBAABenezaldehydeBAABenezaldehydeBAABenezaldehydeBAABenezaldehydeBAABenezaldehydeBAABenezaldehydeBAABenezaldehydeBAABenezaldehydeBAABenezaldehydeBAABenezaldehydeBAA	Ammonium Phosphate, Dibasic	А	А	А																																																																																																																																																	
Anmonium ThiosuifateAABAnnyi ChiorideABAAnnyi ChiorideADNAIAntifreezeADNAIAqua Rejai (80% HC), 20% HNO3)CBAArsenic AcidiAAAArsenic AcidiCBAArsenic AcidiCBABarium RathonateAAABarium RathonateAAABarium RathonateAAABarium SulfateABABarium SulfateABABarium SulfateABABarium SulfateABABererAAABererAAABenzenkeDAABenzelds SolutionAAABenzelds Solution AcidCDABenzele Sulfonic AcidCDABenzele Sulfonic AcidGAABuezy ChiorideBAABuezy ChiorideBAABoracio Cacidi moratejAAABoracio Cacidi moratejAAABoracio Cacidi moratejAAABoracio Cacio MandiAAABoracio Cacio MandiAAABoracio Cacio MandiAAABoracio Cacio MandiAAABoracio Cacio MandiA	Ammonium Phosphate, Monobasic	А	А	N/A																																																																																																																																																	
Amyl AcetateABAAmyl Acetate00AAntifraczoA0NAAqua Regia (80% HCI, 20% HNO3)CBAArsenic AcidAAAAsphaltCBABarium CarbonateAAABarium SulfateABABarium SulfateABABarium SulfateABABarium SulfateABABenedicts SolutionABABenzene Sulfonic AcidCDABenzene Sulfonic AcidCDABenzene Sulfonic AcidCDABenzene Sulfonic AcidBAABenzene Sulfonic AcidBAABenzene Sulfonic AcidCDABenzene Sulfonic AcidBAABenzene Sulfonic AcidBAABenzene Sulfonic AcidBAABenzene Sulfonic AcidCDABenzene Sulfonic AcidCAABue Dye 1AAABue Dye 1AAABue Dye 1AAABromine GasDAABromine GasCCABromine GasCCAButane GasGAAButane GasGAAButane GasAAA <td< td=""><td>Ammonium Sulfate</td><td>А</td><td>А</td><td>А</td></td<>	Ammonium Sulfate	А	А	А																																																																																																																																																	
Amyl ChlorideDDAAntifreezeADNAArgua Regis (80% HCL, 20% HNC3)ABAArsenic AcidAAAArsenic AcidAAAAsphaltCBABarium HydroxideABABarium HydroxideABABarium HydroxideABABarium SulfateABABarium SulfateABABarium SulfateABABenedicts SolutionABABenezice Sulfonic AcidCDABenzeneDDABenzene Sulfonic AcidCDABurzyl ChlorideBAABurzyl Chl	Ammonium Thiosulfate	А	А	В																																																																																																																																																	
AntifreezeADNAAqua Regia (80% HC), 20% HNO3)CBAArsenic AcidAAAAsphaltCBABarkun CarbonateAAABarkun MydroxideAB-Barkun MydroxideAB-Barkun SulfdeABABarkun SulfdeABABarkun SulfdeABABererAAABenedicts SolutionAABenzene Sulforic AcidCDABenzene Sulforic AcidDBABenzene Sulforic AcidDBABenzene Sulforic AcidDCABenzene Sulforic AcidDCABenzene Sulforic AcidDCABenzene Sulforic AcidDBABenzene Sulforic AcidDCABenzene Sulforic AcidCDABenzene Sulforic AcidAAABenzene Sulforic AcidAAA<	Amyl Acetate	А	В	А																																																																																																																																																	
Aque Regia (80% HCi, 20% HNO3)CBAArsenic AcidAAAAsphaltCBAAsphaltCBABarium CarbonateAB-Barium NydroxideAB-Barium SulfateAB-Barium SulfateABABarium SulfateABABerdium SulfateABABenedicts SolutionABAABenzaldehydeADABenzaldehydeBDABenzane DDCABenzane Sulfonic AcidDBABenzoic AcidDCABenzoic AcidDCABenzoic AcidBAABurby 2AAAABurby 5AAABogen Universal IndicatorBCABordic Acid, 10%AAABromocresol Green Indicator SolutionAABromocresol Green Indicator SolutionAAButane GesCCAButane Gurdi (Butyl Alcohol)BAAButane Gurdi (Butyl Alcohol)BAAButane Gurdi (Butyl Alcohol)BAAButane Gurdi (Butyl Alcohol)BAAButane Gurdi (Butyl Alcohol)BAAButyl EhrDBAAButyl Ehr </td <td>Amyl Chloride</td> <td>D</td> <td>D</td> <td>А</td>	Amyl Chloride	D	D	А																																																																																																																																																	
Arsenic AcidAAAAsphaltCBABartum CarbonateAAABartum NitrateABABartum NitrateABABartum SulfateABABartum SulfateABABartum SulfateABABenzento SulfaceABABenzento SulfaceAAABenzeneDDABenzene Sulfanic AcidCDABenzene Sulfanic AcidDBABenzene Sulfanic AcidDCABenzene Sulfanic AcidDBABenzene Sulfanic AcidDCABenzene Sulfanic AcidDCABenzene Sulfanic AcidDCABenzene Sulfanic AcidDCABenzene Sulfanic AcidCAABurbar Caid, 10%AAABromine GasDAABromine GasDAABurbar Caid, Burbar Caid, BAABurbar Caid, Burbar Caid, BAABurbar Caid	Antifreeze	А	D	N/A																																																																																																																																																	
AsphaltCBABarlum NydroxideAAABarlum NydroxideABABarlum NydroxideABABarlum SulfateABABarlum SulfateABABarlum SulfateABABenedicts SolutionAAABenzaldehydeADABenzaldehydeADABenzaldehydeBCDBenzoic AcidCDABenzoic AcidCBABenzyl ChlorideDCABiue Dye 1AAABlue Dye 2AAABord Acid SolutionBAABord Acid (1%)AAABord Acid (1%)AAABord Acid (1%)AAABromoresol Blue Indicator SolutionAABromoresol Blue Indicator SolutionAABurdand (Butyl Achol)BAAButand GasDAAButand GasDAAButand GasDAAButand GasCAAButand GasBAAButand GasBAAButand GasBAAButand GasCAAButand GasAAAButyl AthineBAA <trr>Buty</trr>	Aqua Regia (80% HCl, 20% HNO3)	С	В	А																																																																																																																																																	
Barium CarbonateAAABarium HydroxideABBarium NitrateAABarium SulfateABBarium SulfateABBarium SulfateABBerafum SulfateABBerafum SulfateAABenedicts SolutionAABenzieldotydeAABenzeneDABenzeneDABenzene Sulfonic AcidCDBenzei AcidABenzei AcidABenzei SolutionBABuery ChiorideDCBuery SolutionBABuery ChiorideBABuery SolutionBABuery SolutionBABuery ChiorideBABuery SolutionBABuery Solution Borate)AABoric Acid, 10%AABoric Acid, 10%AABromocresol Blue Indicator SolutionAAButadieneCCAButadiene GasDAButadiene GasDAButadiene GasBAButyl AcininBAButyl AcininBAButyl AcininBAButyl AcininBACalcium Chioride (Losik) CaCO3AACalcium Chioride (Losik) CaCO3AACalcium Mydoxide (Losi, 10%AA<	Arsenic Acid	А	А	А																																																																																																																																																	
Barium HydroxideABBarium NitrateAABarium SulfateABBarium SulfateABBarium SulfateABBenerAAABenerAABenzelicts SolutionAABenzaldehydeADBenzeneCDBenzene Sulfonic AcidCDBenzoic AcidDBBenzoic SolutionBABenzoic AcidDBBurd Test SolutionBABurd Test SolutionBABurd Test SolutionBABorzoic AcidDBBurd Test SolutionBABorzoic AcidBABorzoic AcidBABorzoic AcidBABorzoic AcidBABorzoic AcidBABorzoic AcidBABorzoic AcidBABorzoic Acid, 10%AABorzic Acid, 10%AABromine WaterBABromocresol Sule Indicator SolutionAAButanol Buly I AlcoholBAButanol Buly I AlcoholBAButanol Guly I AlcoholoBAButyl AmineBA </td <td>Asphalt</td> <td>C</td> <td>В</td> <td>Α</td>	Asphalt	C	В	Α																																																																																																																																																	
Barium NitrateAABarium SulfateABABarium SulfateABABarium SulfateABABarium SulfateABABeerABABenedicts SolutionADABenzaldehydeADABenzaneDDABenzon AcidDBABenzol AcidDBABenzol AcidDCABuezol SolutionBAABuezol SolutionBAABuezol AcidDCABuezol AcidBAABuezol SolutionBAABuezol SolutionBAABuezol SolutionAAABorac (Sodium Borate)AAABorna (Sodium Borate)AAABorna (Sodium Borate)AAABromine GasDAAButane GasCAAButane GasDAAButano (Butyl Alcohol)BAAButyl AnineDBAAButyl AnineCOAAButyl Choride, 10%AAACalcium Chloride, 10%AAACalcium Chloride, 10%AAACalcium Chloride, 10%AAACalcium Chloride, 10%A </td <td>Barium Carbonate</td> <td>А</td> <td>А</td> <td>А</td>	Barium Carbonate	А	А	А																																																																																																																																																	
Barium SulfateABABarium SulfideABABeren SultonAAABenezicks SolutionADABenzalchydeADABenzane Sultonic AcidCDABenzone Sultonic AcidCDABenzone Sultonic AcidDBABenzone Sultonic AcidDCABenzone AcidDBABenzone AcidDCABuryet Test SolutionBAABiuret Test SolutionBAABiue Dye 1AAABogen Universal IndicatorBTBorax (Sodium Borate)AAABorine GasDDABromocresol Blue Indicator SolutionAABromocresol Green Indicator SolutionAAButane GasDBAButane GasDBAButane GasDBAButyl AmineDBAButyl AmineDBAButyl Chorlet, 10%AACalcium Chorlet, 10%AACalcium Mytorkel (Lye), 10%AACalcium Mytorkel (Lye), 10%AACalcium Mytorkel (Lye), 10%AACalcium Mytorkel (Lye), 10%AACalcium Mytorkel (Lime) CaOAACalcium Mytorkel (Lime) CaOAA <t< td=""><td>Barium Hydroxide</td><td>А</td><td>В</td><td></td></t<>	Barium Hydroxide	А	В																																																																																																																																																		
Barium SulfideABABeerAAABenedicts SolutionAAABenzaldehydeADABenzaldehydeADABenzaneDDABenzone Sulfonic AcidCDABenzoic AcidDCABenzoic AcidDCABenzoic AcidDCABiuret Test SolutionBABiuret Test SolutionAABiue Dye 1AABorac (Sodium Borate)AABorac (Sodium Borate)B-Borac Solution SolutionB-Borac Solution SolutionAABoroncresol Blue Indicator SolutionAABromine WaterBDBromocresol Green Indicator SolutionAAButadioneCCAButadioneDAButadioneDAButadioneBAButadioneBAButadioneBAButadioneCCAButyri Acid, 20%BAButyri Acid, 10%AACalcium Choride, 10%AACalcium Mytoride (Lye), 10%AACalcium Mytoride (Lye), 10%AACalcium Mytoride (Lye), 10%AACalcium Mytoride (Lyen) CaOAACalcium Mytoride (Lyen) CaOAACa	Barium Nitrate	А	А																																																																																																																																																		
BeerAAABenedicts SolutionAAABenzaldehydeADABenzaneDDABenzone Sulfonic AcidCDDABenzoic AcidDBABenzoic AcidDBABenzoic AcidDCABenzoic AcidDCABiuret Test SolutionBAABlue Dye 1AAAABorgen Universal IndicatorBTBoric Acid, 10%AAAABoroniceGasDDAABromocresol Blue Indicator SolutionAAAButadeineCCAButanol (Butyl Alcohol)BAAAButanol (Butyl Alcohol)BAAAButynic Acid, 20%AAACalcium Choride (Lye), 10%AAACalcium Mytorxide (Lye), 10%AAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Linesked L	Barium Sulfate	А	В	А																																																																																																																																																	
Benedicts SolutionAAABenzaldehydeADABenzaneDDABenzene Sulfonic AcidCDABenzoic AcidDBABenzoi C AcidDCABenzoi C AcidDCABenzoi C AcidDCABiuret Test SolutionBAABlue Dye 1AAABue Dye 2AAABogen Universal IndicatorB-Boric Acid, 10%AAABromine GasDDABromine GasDAABromocresol Blue Indicator SolutionAAButanol (Butyl Alcohol)BAAButanol (Butyl Alcohol)BAAButylerDBAButyler Acid, 20%AAACalcium Choride, 10%AACalcium Hydoxide (Lye), 10%AACalcium MitrateAACalcium Oxide (Unslaked Lime) CaOAACalcium Oxide (Unslaked Lime) C	Barium Sulfide	А	В	А																																																																																																																																																	
BenzaldehydeADABenzeneDDABenzene Sulfonic AcidCDABenzoic AcidDBABenzyl ChlorickDBABenzyl ChlorideDCABiure T est SolutionBAABlue Dye 1AAAABlue Dye 2AAAABorar (Sodium Borate)AAABorar (Sodium Borate)AAABoronic GasDDABromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAButadeineCCAButadeineDAButanoi (Butyl Alcohol)BAAButanoi (Butyl Alcohol)BAAButanoi (Butyl Alcohol)BAAButyl ArineDDAButyl ArineBBACalcium Choride, (D%)AAACalcium HypochoriteAAACalcium MypochoriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium NitrateAAACalcium NitrateAAACalcium NitrateAAA <tr <="" td=""><td>Beer</td><td>А</td><td>А</td><td>А</td></tr> <tr><td>BenzeneDDABenzene Sulfonic AcidCDABenzoic AcidDBABenzoic AcidDBABenzoit ChiorideDCABiuret Test SolutionBAABlue Dye 1AAAABlue Dye 2AAAABorax (Sodium Borate)AAAABorax (Sodium Borate)BAAABorance GasDDAButanoi (Butyl Alcohol)BAAAButanoi (Butyl Alcohol)BAAAButyl EtherDDAButyl Chioride (Chalk) CaCO3AAACalcium Hydoxide (Lye), 10%AAACalcium Hydoxide (Lye), 10%AAACalcium NitrateAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium NitrateAAACalcium NitrateAAACalcium NitrateAAACalcium Nitrate<t< td=""><td>Benedicts Solution</td><td>А</td><td>А</td><td>А</td></t<></td></tr> <tr><td>Benzene Sulfonic AcidCDABenzoic AcidDBABenzyl ChlorideDCABiuret Test SolutionBAABlue Dye 1AAABlue Dye 2AAABogen Universal IndicatorBBABoric Acid, 10%AAABromine GasDDABromocresol Blue Indicator SolutionAAABromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButanol (Butyl Alcohol)BAAButanol (Butyl Alcohol)BBAButyl EtherDAAButyl Acid, 20%BBACalcium Chloride, 10%AAACalcium HypochloriteAAAButyric Acid, 20%BAACalcium Mynoxide (Unslaked Lime) CaOAACalcium Oxide (Unslaked Lime)</td><td>Benzaldehyde</td><td>А</td><td>D</td><td>А</td></tr> <tr><td>Benzoic AcidDBABenzyl ChlorideDCABiuer Test SolutionBAABlue Dye 1AAABlue Dye 2AAABogen Universal IndicatorB</td><td>Benzene</td><td>D</td><td>D</td><td>А</td></tr> <tr><td>Benzyl ChlorideDCABiuret Test SolutionBAABlue Dye 1AAABlue Dye 2AAABogen Universal IndicatorBBorax (Sodium Borate)AAABoric Acid, 10%AAABromine GasDDABromoresol Blue Indicator SolutionAAABromoresol Blue Indicator SolutionAAABrutationeCCAButationeCCAButationeCCAButationeBAAButyl Akchol)BAAButyl AmineDBAButyl EtherDDACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium MybochoriteAAACalcium MybochoriteAAA<t< td=""><td>Benzene Sulfonic Acid</td><td>С</td><td>D</td><td>А</td></t<></td></tr> <tr><td>Biaret Test SolutionBABlue Dye 1AAABlue Dye 2AAABogen Universal IndicatorB-Borax (Sodium Borate)AAABoric Acid, 10%AAABromine GasDDABromine WaterBBromocresol Blue Indicator SolutionAAABrutadieneCCAButane GasDAAButane GasDAAButane (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDACalcium Choride, 10%AAACalcium Hydoxide (Lye), 10%AAACalcium MytorateAAACalcium Mytorate (Lime) CaOAAACalcium Mytorate (Lime) CaOAAA<!--</td--><td>Benzoic Acid</td><td>D</td><td>В</td><td>А</td></td></tr> <tr><td>Blue Dye 1AAABlue Dye 2AAABogen Universal IndicatorB.Borax (Sodium Borate)AAABoric Acid, 10%AAABoric Acid, 10%AAABromine GasDDABromocresol Blue Indicator SolutionAABromocresol Green Indicator SolutionAAButane GasD.Butane GasD.Butane GasD.Butane GasD.Butane Ide Indicator SolutionA.Butane GasD.Butane Ide SolutionB.Butyl Alcohol)B.Butyl Alcohol)B.Butyl Alcohol)B.Butyl Alcohol, CaCO3A.AA.Calcium Chloride, 10%A.AA.Calcium HypochloriteA.AACalcium Chirde (Line), CaCO3AACalcium Chloride, 10%AAAAAAButyl Chloride (Line) CaO3AA.Calcium Chloride (Line) CaO<td>Benzyl Chloride</td><td>D</td><td>С</td><td>А</td></td></tr> <tr><td>Blue Dye 2AAABogen Universal IndicatorBBorax (Sodium Borate)AAABoric Acid, 10%AAABromine GasDDABromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButan GasDAAButan GasDAAButan GasDAAButan (Butyl Alcohol)BAAButyl EtherDBAButyl EtherDBACalcium Carbonate (Chalk) CaCO3AAACalcium Hydroxide (Lye), 10%AAACalcium Mytroxide (Lyen, 10%)AAACalcium NitrateAAACalcium Nitrate (Lime) CaOAAACalcium Nitrate (Lime) Ca</td><td>Biuret Test Solution</td><td>В</td><td>А</td><td></td></tr> <tr><td>Bogen Universal IndicatorBBBorax (Sodium Borate)AAABoric Acid, 10%AAABromine GasDDABromine WaterBDABromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButane GasDAAButane GasDAAButane GasDAAButane GasDAAButyl Alcohol)BAAButyl EtherDBACalcium Carbonate (Chalk) CaCO3AACalcium Hydroxide (Lye), 10%AAACalcium MytorkofeAAACalcium Mytorkofe (Lyen, 10%AAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA</td><td>Blue Dye 1</td><td>А</td><td>А</td><td>А</td></tr> <tr><td>Drax (Sodium Borate)AAABoric Acid, 10%AAABromine GasDDABromine WaterBDABromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDACalcium Chloride, 10%AAACalcium HypochloriteAAACalcium MypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA</td><td>Blue Dye 2</td><td>А</td><td>А</td><td>А</td></tr> <tr><td>Boric Acid, 10%AAABromine GasDDABromine WaterBDBromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDAButyric Acid, 20%BBACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA</td><td>Bogen Universal Indicator</td><td>В</td><td></td><td></td></tr> <tr><td>Bromine GasDDABromine WaterBDBromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAAButyl AmineDBAAAButyl EtherDDAAButyric Acid, 20%BBBACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA</td><td>Borax (Sodium Borate)</td><td>А</td><td>А</td><td>А</td></tr> <tr><td>Bromine WaterBDBromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDBButyric Acid, 20%BBACalcium Chloride, 10%AACalcium Hydroxide (Lye), 10%AACalcium MitrateAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAA</td><td>Boric Acid, 10%</td><td>А</td><td>А</td><td>А</td></tr> <tr><td>Bromocresol Blue Indicator SolutionAABromocresol Green Indicator SolutionAAButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAButyl Alcohol)BAAButyl Alcohol)BAAButyl EtherDDAButyric Acid, 20%BBACalcium Carbonate (Chalk) CaCO3AAACalcium Hydroxide (Lye), 10%AAACalcium MitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA</td><td>Bromine Gas</td><td>D</td><td>D</td><td>А</td></tr> <tr><td>Bromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDAButyric Acid, 20%BBACalcium Carbonate (Chalk) CaCO3AAAAACalcium Hydroxide (Lye), 10%AACalcium NitrateAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAAA&lt;</td><td>Bromine Water</td><td>В</td><td>D</td><td></td></tr> <tr><td>ButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDAButyric Acid, 20%BBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA</td><td>Bromocresol Blue Indicator Solution</td><td>А</td><td>А</td><td>Α</td></tr> <tr><td>Butane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAAButyl EtherDDAButyl EtherDDAButyric Acid, 20%BBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium NitrateAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAAAAAA</td><td>Bromocresol Green Indicator Solution</td><td>А</td><td>A</td><td>А</td></tr> <tr><td>Butanol (Butyl Alcohol)BAAButyl AmineDBAAButyl EtherDDAAButyric Acid, 20%BBBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium And Calcium And Calc</td><td>Butadiene</td><td>С</td><td>С</td><td>А</td></tr> <tr><td>Butyl AmineDBAButyl EtherDDAButyric Acid, 20%BBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAAAAAACalcium Oxide (Unslaked Lime) CaOAAA</td><td>Butane Gas</td><td>D</td><td>А</td><td>А</td></tr> <tr><td>Butyl EtherDDAButyric Acid, 20%BBBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAAAAAACalcium Oxide (Unslaked Lime) CaOAAA</td><td>Butanol (Butyl Alcohol)</td><td>В</td><td>A</td><td>А</td></tr> <tr><td>Butyric Acid, 20%BBBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAAAAAAA</td><td>Butyl Amine</td><td>D</td><td>В</td><td>А</td></tr> <tr><td>Calcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAA</td><td>Butyl Ether</td><td>D</td><td>D</td><td>А</td></tr> <tr><td>Calcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAA</td><td>Butyric Acid, 20%</td><td>В</td><td>В</td><td>А</td></tr> <tr><td>Calcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAA</td><td>Calcium Carbonate (Chalk) CaCO3</td><td>А</td><td>A</td><td>А</td></tr> <tr><td>Calcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAA</td><td>Calcium Chloride, 10%</td><td>А</td><td>A</td><td>А</td></tr> <tr><td>Calcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAA</td><td>Calcium Hydroxide (Lye), 10%</td><td>А</td><td>А</td><td>А</td></tr> <tr><td>Calcium Oxide (Unslaked Lime) CaO A A</td><td>Calcium Hypochlorite</td><td>А</td><td>A</td><td>А</td></tr> <tr><td></td><td>Calcium Nitrate</td><td>А</td><td>A</td><td>А</td></tr> <tr><td>Calcium Sulfate, 10% A A</td><td>Calcium Oxide (Unslaked Lime) CaO</td><td>А</td><td>А</td><td>А</td></tr> <tr><td></td><td>Calcium Sulfate, 10%</td><td>А</td><td>А</td><td>А</td></tr>	Beer	А	А	А	BenzeneDDABenzene Sulfonic AcidCDABenzoic AcidDBABenzoic AcidDBABenzoit ChiorideDCABiuret Test SolutionBAABlue Dye 1AAAABlue Dye 2AAAABorax (Sodium Borate)AAAABorax (Sodium Borate)BAAABorance GasDDAButanoi (Butyl Alcohol)BAAAButanoi (Butyl Alcohol)BAAAButyl EtherDDAButyl Chioride (Chalk) CaCO3AAACalcium Hydoxide (Lye), 10%AAACalcium Hydoxide (Lye), 10%AAACalcium NitrateAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium NitrateAAACalcium NitrateAAACalcium NitrateAAACalcium Nitrate <t< td=""><td>Benedicts Solution</td><td>А</td><td>А</td><td>А</td></t<>	Benedicts Solution	А	А	А	Benzene Sulfonic AcidCDABenzoic AcidDBABenzyl ChlorideDCABiuret Test SolutionBAABlue Dye 1AAABlue Dye 2AAABogen Universal IndicatorBBABoric Acid, 10%AAABromine GasDDABromocresol Blue Indicator SolutionAAABromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButanol (Butyl Alcohol)BAAButanol (Butyl Alcohol)BBAButyl EtherDAAButyl Acid, 20%BBACalcium Chloride, 10%AAACalcium HypochloriteAAAButyric Acid, 20%BAACalcium Mynoxide (Unslaked Lime) CaOAACalcium Oxide (Unslaked Lime)	Benzaldehyde	А	D	А	Benzoic AcidDBABenzyl ChlorideDCABiuer Test SolutionBAABlue Dye 1AAABlue Dye 2AAABogen Universal IndicatorB	Benzene	D	D	А	Benzyl ChlorideDCABiuret Test SolutionBAABlue Dye 1AAABlue Dye 2AAABogen Universal IndicatorBBorax (Sodium Borate)AAABoric Acid, 10%AAABromine GasDDABromoresol Blue Indicator SolutionAAABromoresol Blue Indicator SolutionAAABrutationeCCAButationeCCAButationeCCAButationeBAAButyl Akchol)BAAButyl AmineDBAButyl EtherDDACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium MybochoriteAAACalcium MybochoriteAAA <t< td=""><td>Benzene Sulfonic Acid</td><td>С</td><td>D</td><td>А</td></t<>	Benzene Sulfonic Acid	С	D	А	Biaret Test SolutionBABlue Dye 1AAABlue Dye 2AAABogen Universal IndicatorB-Borax (Sodium Borate)AAABoric Acid, 10%AAABromine GasDDABromine WaterBBromocresol Blue Indicator SolutionAAABrutadieneCCAButane GasDAAButane GasDAAButane (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDACalcium Choride, 10%AAACalcium Hydoxide (Lye), 10%AAACalcium MytorateAAACalcium Mytorate (Lime) CaOAAACalcium Mytorate (Lime) CaOAAA </td <td>Benzoic Acid</td> <td>D</td> <td>В</td> <td>А</td>	Benzoic Acid	D	В	А	Blue Dye 1AAABlue Dye 2AAABogen Universal IndicatorB.Borax (Sodium Borate)AAABoric Acid, 10%AAABoric Acid, 10%AAABromine GasDDABromocresol Blue Indicator SolutionAABromocresol Green Indicator SolutionAAButane GasD.Butane GasD.Butane GasD.Butane GasD.Butane Ide Indicator SolutionA.Butane GasD.Butane Ide SolutionB.Butyl Alcohol)B.Butyl Alcohol)B.Butyl Alcohol)B.Butyl Alcohol, CaCO3A.AA.Calcium Chloride, 10%A.AA.Calcium HypochloriteA.AACalcium Chirde (Line), CaCO3AACalcium Chloride, 10%AAAAAAButyl Chloride (Line) CaO3AA.Calcium Chloride (Line) CaO <td>Benzyl Chloride</td> <td>D</td> <td>С</td> <td>А</td>	Benzyl Chloride	D	С	А	Blue Dye 2AAABogen Universal IndicatorBBorax (Sodium Borate)AAABoric Acid, 10%AAABromine GasDDABromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButan GasDAAButan GasDAAButan GasDAAButan (Butyl Alcohol)BAAButyl EtherDBAButyl EtherDBACalcium Carbonate (Chalk) CaCO3AAACalcium Hydroxide (Lye), 10%AAACalcium Mytroxide (Lyen, 10%)AAACalcium NitrateAAACalcium Nitrate (Lime) CaOAAACalcium Nitrate (Lime) Ca	Biuret Test Solution	В	А		Bogen Universal IndicatorBBBorax (Sodium Borate)AAABoric Acid, 10%AAABromine GasDDABromine WaterBDABromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButane GasDAAButane GasDAAButane GasDAAButane GasDAAButyl Alcohol)BAAButyl EtherDBACalcium Carbonate (Chalk) CaCO3AACalcium Hydroxide (Lye), 10%AAACalcium MytorkofeAAACalcium Mytorkofe (Lyen, 10%AAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA	Blue Dye 1	А	А	А	Drax (Sodium Borate)AAABoric Acid, 10%AAABromine GasDDABromine WaterBDABromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDACalcium Chloride, 10%AAACalcium HypochloriteAAACalcium MypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA	Blue Dye 2	А	А	А	Boric Acid, 10%AAABromine GasDDABromine WaterBDBromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDAButyric Acid, 20%BBACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA	Bogen Universal Indicator	В			Bromine GasDDABromine WaterBDBromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAAButyl AmineDBAAAButyl EtherDDAAButyric Acid, 20%BBBACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA	Borax (Sodium Borate)	А	А	А	Bromine WaterBDBromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDBButyric Acid, 20%BBACalcium Chloride, 10%AACalcium Hydroxide (Lye), 10%AACalcium MitrateAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAA	Boric Acid, 10%	А	А	А	Bromocresol Blue Indicator SolutionAABromocresol Green Indicator SolutionAAButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAButyl Alcohol)BAAButyl Alcohol)BAAButyl EtherDDAButyric Acid, 20%BBACalcium Carbonate (Chalk) CaCO3AAACalcium Hydroxide (Lye), 10%AAACalcium MitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA	Bromine Gas	D	D	А	Bromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDAButyric Acid, 20%BBACalcium Carbonate (Chalk) CaCO3AAAAACalcium Hydroxide (Lye), 10%AACalcium NitrateAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAAA<	Bromine Water	В	D		ButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDAButyric Acid, 20%BBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA	Bromocresol Blue Indicator Solution	А	А	Α	Butane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAAButyl EtherDDAButyl EtherDDAButyric Acid, 20%BBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium NitrateAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAAAAAA	Bromocresol Green Indicator Solution	А	A	А	Butanol (Butyl Alcohol)BAAButyl AmineDBAAButyl EtherDDAAButyric Acid, 20%BBBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium And Calcium And Calc	Butadiene	С	С	А	Butyl AmineDBAButyl EtherDDAButyric Acid, 20%BBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAAAAAACalcium Oxide (Unslaked Lime) CaOAAA	Butane Gas	D	А	А	Butyl EtherDDAButyric Acid, 20%BBBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAAAAAACalcium Oxide (Unslaked Lime) CaOAAA	Butanol (Butyl Alcohol)	В	A	А	Butyric Acid, 20%BBBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAAAAAAA	Butyl Amine	D	В	А	Calcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAA	Butyl Ether	D	D	А	Calcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAA	Butyric Acid, 20%	В	В	А	Calcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAA	Calcium Carbonate (Chalk) CaCO3	А	A	А	Calcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAA	Calcium Chloride, 10%	А	A	А	Calcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAA	Calcium Hydroxide (Lye), 10%	А	А	А	Calcium Oxide (Unslaked Lime) CaO A A	Calcium Hypochlorite	А	A	А		Calcium Nitrate	А	A	А	Calcium Sulfate, 10% A A	Calcium Oxide (Unslaked Lime) CaO	А	А	А		Calcium Sulfate, 10%	А	А	А
Beer	А	А	А																																																																																																																																																		
BenzeneDDABenzene Sulfonic AcidCDABenzoic AcidDBABenzoic AcidDBABenzoit ChiorideDCABiuret Test SolutionBAABlue Dye 1AAAABlue Dye 2AAAABorax (Sodium Borate)AAAABorax (Sodium Borate)BAAABorance GasDDAButanoi (Butyl Alcohol)BAAAButanoi (Butyl Alcohol)BAAAButyl EtherDDAButyl Chioride (Chalk) CaCO3AAACalcium Hydoxide (Lye), 10%AAACalcium Hydoxide (Lye), 10%AAACalcium NitrateAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium NitrateAAACalcium NitrateAAACalcium NitrateAAACalcium Nitrate <t< td=""><td>Benedicts Solution</td><td>А</td><td>А</td><td>А</td></t<>	Benedicts Solution	А	А	А																																																																																																																																																	
Benzene Sulfonic AcidCDABenzoic AcidDBABenzyl ChlorideDCABiuret Test SolutionBAABlue Dye 1AAABlue Dye 2AAABogen Universal IndicatorBBABoric Acid, 10%AAABromine GasDDABromocresol Blue Indicator SolutionAAABromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButanol (Butyl Alcohol)BAAButanol (Butyl Alcohol)BBAButyl EtherDAAButyl Acid, 20%BBACalcium Chloride, 10%AAACalcium HypochloriteAAAButyric Acid, 20%BAACalcium Mynoxide (Unslaked Lime) CaOAACalcium Oxide (Unslaked Lime)	Benzaldehyde	А	D	А																																																																																																																																																	
Benzoic AcidDBABenzyl ChlorideDCABiuer Test SolutionBAABlue Dye 1AAABlue Dye 2AAABogen Universal IndicatorB	Benzene	D	D	А																																																																																																																																																	
Benzyl ChlorideDCABiuret Test SolutionBAABlue Dye 1AAABlue Dye 2AAABogen Universal IndicatorBBorax (Sodium Borate)AAABoric Acid, 10%AAABromine GasDDABromoresol Blue Indicator SolutionAAABromoresol Blue Indicator SolutionAAABrutationeCCAButationeCCAButationeCCAButationeBAAButyl Akchol)BAAButyl AmineDBAButyl EtherDDACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium MybochoriteAAACalcium MybochoriteAAA <t< td=""><td>Benzene Sulfonic Acid</td><td>С</td><td>D</td><td>А</td></t<>	Benzene Sulfonic Acid	С	D	А																																																																																																																																																	
Biaret Test SolutionBABlue Dye 1AAABlue Dye 2AAABogen Universal IndicatorB-Borax (Sodium Borate)AAABoric Acid, 10%AAABromine GasDDABromine WaterBBromocresol Blue Indicator SolutionAAABrutadieneCCAButane GasDAAButane GasDAAButane (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDACalcium Choride, 10%AAACalcium Hydoxide (Lye), 10%AAACalcium MytorateAAACalcium Mytorate (Lime) CaOAAACalcium Mytorate (Lime) CaOAAA </td <td>Benzoic Acid</td> <td>D</td> <td>В</td> <td>А</td>	Benzoic Acid	D	В	А																																																																																																																																																	
Blue Dye 1AAABlue Dye 2AAABogen Universal IndicatorB.Borax (Sodium Borate)AAABoric Acid, 10%AAABoric Acid, 10%AAABromine GasDDABromocresol Blue Indicator SolutionAABromocresol Green Indicator SolutionAAButane GasD.Butane GasD.Butane GasD.Butane GasD.Butane Ide Indicator SolutionA.Butane GasD.Butane Ide SolutionB.Butyl Alcohol)B.Butyl Alcohol)B.Butyl Alcohol)B.Butyl Alcohol, CaCO3A.AA.Calcium Chloride, 10%A.AA.Calcium HypochloriteA.AACalcium Chirde (Line), CaCO3AACalcium Chloride, 10%AAAAAAButyl Chloride (Line) CaO3AA.Calcium Chloride (Line) CaO <td>Benzyl Chloride</td> <td>D</td> <td>С</td> <td>А</td>	Benzyl Chloride	D	С	А																																																																																																																																																	
Blue Dye 2AAABogen Universal IndicatorBBorax (Sodium Borate)AAABoric Acid, 10%AAABromine GasDDABromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButan GasDAAButan GasDAAButan GasDAAButan (Butyl Alcohol)BAAButyl EtherDBAButyl EtherDBACalcium Carbonate (Chalk) CaCO3AAACalcium Hydroxide (Lye), 10%AAACalcium Mytroxide (Lyen, 10%)AAACalcium NitrateAAACalcium Nitrate (Lime) CaOAAACalcium Nitrate (Lime) Ca	Biuret Test Solution	В	А																																																																																																																																																		
Bogen Universal IndicatorBBBorax (Sodium Borate)AAABoric Acid, 10%AAABromine GasDDABromine WaterBDABromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButane GasDAAButane GasDAAButane GasDAAButane GasDAAButyl Alcohol)BAAButyl EtherDBACalcium Carbonate (Chalk) CaCO3AACalcium Hydroxide (Lye), 10%AAACalcium MytorkofeAAACalcium Mytorkofe (Lyen, 10%AAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA	Blue Dye 1	А	А	А																																																																																																																																																	
Drax (Sodium Borate)AAABoric Acid, 10%AAABromine GasDDABromine WaterBDABromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDACalcium Chloride, 10%AAACalcium HypochloriteAAACalcium MypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA	Blue Dye 2	А	А	А																																																																																																																																																	
Boric Acid, 10%AAABromine GasDDABromine WaterBDBromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDAButyric Acid, 20%BBACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA	Bogen Universal Indicator	В																																																																																																																																																			
Bromine GasDDABromine WaterBDBromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAAButyl AmineDBAAAButyl EtherDDAAButyric Acid, 20%BBBACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA	Borax (Sodium Borate)	А	А	А																																																																																																																																																	
Bromine WaterBDBromocresol Blue Indicator SolutionAAABromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDBButyric Acid, 20%BBACalcium Chloride, 10%AACalcium Hydroxide (Lye), 10%AACalcium MitrateAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAA	Boric Acid, 10%	А	А	А																																																																																																																																																	
Bromocresol Blue Indicator SolutionAABromocresol Green Indicator SolutionAAButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAButyl Alcohol)BAAButyl Alcohol)BAAButyl EtherDDAButyric Acid, 20%BBACalcium Carbonate (Chalk) CaCO3AAACalcium Hydroxide (Lye), 10%AAACalcium MitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA	Bromine Gas	D	D	А																																																																																																																																																	
Bromocresol Green Indicator SolutionAAAButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDAButyric Acid, 20%BBACalcium Carbonate (Chalk) CaCO3AAAAACalcium Hydroxide (Lye), 10%AACalcium NitrateAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAAAAACalcium Oxide (Unslaked Lime) CaOAAA<	Bromine Water	В	D																																																																																																																																																		
ButadieneCCAButane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAButyl EtherDDAButyric Acid, 20%BBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAA	Bromocresol Blue Indicator Solution	А	А	Α																																																																																																																																																	
Butane GasDAAButanol (Butyl Alcohol)BAAButyl AmineDBAAButyl EtherDDAButyl EtherDDAButyric Acid, 20%BBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium NitrateAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAAAAAA	Bromocresol Green Indicator Solution	А	A	А																																																																																																																																																	
Butanol (Butyl Alcohol)BAAButyl AmineDBAAButyl EtherDDAAButyric Acid, 20%BBBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium Oxide (Unslaked Lime) CaOAAACalcium And Calcium And Calc	Butadiene	С	С	А																																																																																																																																																	
Butyl AmineDBAButyl EtherDDAButyric Acid, 20%BBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAAAAAACalcium Oxide (Unslaked Lime) CaOAAA	Butane Gas	D	А	А																																																																																																																																																	
Butyl EtherDDAButyric Acid, 20%BBBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAAAAAACalcium Oxide (Unslaked Lime) CaOAAA	Butanol (Butyl Alcohol)	В	A	А																																																																																																																																																	
Butyric Acid, 20%BBBACalcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAAAAAAA	Butyl Amine	D	В	А																																																																																																																																																	
Calcium Carbonate (Chalk) CaCO3AAACalcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAA	Butyl Ether	D	D	А																																																																																																																																																	
Calcium Chloride, 10%AAACalcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAA	Butyric Acid, 20%	В	В	А																																																																																																																																																	
Calcium Hydroxide (Lye), 10%AAACalcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAA	Calcium Carbonate (Chalk) CaCO3	А	A	А																																																																																																																																																	
Calcium HypochloriteAAACalcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAA	Calcium Chloride, 10%	А	A	А																																																																																																																																																	
Calcium NitrateAAACalcium Oxide (Unslaked Lime) CaOAAA	Calcium Hydroxide (Lye), 10%	А	А	А																																																																																																																																																	
Calcium Oxide (Unslaked Lime) CaO A A	Calcium Hypochlorite	А	A	А																																																																																																																																																	
	Calcium Nitrate	А	A	А																																																																																																																																																	
Calcium Sulfate, 10% A A	Calcium Oxide (Unslaked Lime) CaO	А	А	А																																																																																																																																																	
	Calcium Sulfate, 10%	А	А	А																																																																																																																																																	

Carbolic Acid (Phenol)ABACarbon Dixide, witAOCarbon Dixide, wetBAACarbon Dixide, wetBAACarbon Monxide GasABACarbon Monxide GasABACarbon CACId (Carbonated Water)ABAChoirne Dixide, six aqueous solutionCCCChoirne Gas, dry 10%DDBBChorane Carbon Carbonic Acid (Carbonated Water)BDBChorane Carbonic Acid (Carbonated Water)BDBChorane Carbonic Acid (Carbonated Water)BDBChorane Carbonic Acid (Sarbonated Water)DCAChorane Carbonic AcidDDCAChorane Carbonic Acid (Sarbonated Water)AAAChorane Carbonic Acid, 10%CDDCChromic Acid, 30%BDAAChromic Acid, 50%BDAAChromic Acid, 50%BDACChromic Acid, 50%AAAAChromic Acid, 50%AAACCopperAAAACCopper Sulfate, 5%AAACCopper Sulfate, 5%AAACCopper Sulfate, 5%AAACCopper Sulfate, 5%AAACCopper Sulfate, 5%A <td< th=""><th>Chemical Compatibility Guide</th><th>EPDM</th><th>Polypropylene (PP) Blueline &amp; Brownline</th><th>PVDF (Kynar®) Plenum Plus</th></td<>	Chemical Compatibility Guide	EPDM	Polypropylene (PP) Blueline & Brownline	PVDF (Kynar®) Plenum Plus
Carbon Dioxide, wtBAACarbon Dioxide, wetBAACarbon Coulde, wetBABCarboni Acid (Carbonated Water)ABAChlorine Dioxide, 8% aqueous solutionCCAChlorine Dioxide, 8% aqueous solutionCCAChlorine Gas, dry 10%DDAChlorine Gas, dry 10%DCAChlorobenzene (nono)DCAChlorobenzene (nono)BAAChlorobenzene (adi 30%BDAChlorobenzene (adi 30%BDAChronic Acid, 50%ADAChronic Acid, 50%AAAChronic Acid, 50%AAAChronic Acid, 50%AAAChronic Acid, 50%AAACorper (I) ChronateAAACorper Choride SolutionAAACopper UI Chronate <t< td=""><td>Carbolic Acid (Phenol)</td><td>А</td><td>В</td><td>A</td></t<>	Carbolic Acid (Phenol)	А	В	A
Carbon Dioxide, wetBAACarbonic Acid (Carbonated Water)ABCarbonic Acid (Carbonated Water)ABChlorine Dioxide, 8% aqueous solutionCCChlorine Gas, dry 10%DDAChlorine Water (5-10 ppm)BDBChloracetic AcidBDAChloroberzene (mono)DCAChloroberzene (mono)DAAChloroberzene (mono)AAAChloroberzene (mono)AAAChloroberzene (mono)BDAChloroberzene (mono)AAAChloroberzene (mono)AAAChloroberzene (mono)BDAChloroberzene (mono)BDAChromic Acid, 50%AAAChromic Acid, 50%AAACorber Chloride SolutionAA <td< td=""><td>Carbon Black</td><td>А</td><td>D</td><td></td></td<>	Carbon Black	А	D	
Carbon Monoxide GasAABCarbonic Acid (Carbonated Water)ABAChlorine Dioxide, 3% aqueous solutionCCAChlorine Dioxide, 3% aqueous solutionCCAChlorine Water (5-10 ppm)BDBCChloracectic AcidBCAAChlorobenzene (mono)DCAAChlorobenzene (mono)DCACChlorobenzene (mono)DCACChromic Acid, 10%ADACChromic Acid, 10%ADACChromic Acid, 5%AAACChromic Acid, 5%AAACColose BieachAAACCopper (IJ CarbonateAAACCopper Chloride SolutionAAACCopper Chlor	Carbon Dioxide, dry	В	А	А
Carbonic Acid (Carbonated Water)ABAChlorine Dioxide, 8% aqueous solutionCCAChlorine Gas, dry 10%DDAChlorine Water (5-10 ppm)BDCAChlorobenzene (mono)DCCAChlorobonzene (mono)DCCAChloroborinomethaneBANNAChlorobromomethaneBAAChlorobromomethaneBAAChlorobromomethaneCDDChlorobromomethaneAAAChlorobromomethaneAAAChlorobromomethaneAAAChlorobromomethaneAAAChlorobromomethaneBDAChlorobromomethaneBDAChlorobromomethaneBDAChlorobromomethaneBDAChlorobromomethaneBDAChlorobromomethaneBDAChlorobromomethaneBDAChlorobromomethaneBAAChlorobromomethaneBDAChlorobromomethaneBAAChlorobromomethaneAAChlorobromomethaneAAChlorobromomethaneAAChlorobromomethaneAAChromic Acid, 30%AAChromic Acid, 5%AAColoper (Ihricke SolutionAAC	Carbon Dioxide, wet	В	А	А
Chlorine Dioxide, 8% aqueous solutionCCAChlorine Gas, dry 10%DDAChlorine Water (5-10 ppm)BDBChloracetic AcidBCAChloraberzene (mono)DCAChloraberzene (mono)CDAChloraberzene (mono)CDAChloraberzene (mono)BDAChloraberzene (mono)AAAChloraberzene (mono)AAAChloraberzene (mono)AAAChloraberzene (mono)AAAChloraberzene (mono)AAAChloraberzene (mono)AAAChloraberzene (d'Limonene)AAAColad Chloride SolutionAAA <trr>Copper (ll) Cabonate</trr>	Carbon Monoxide Gas	А	А	В
Chlorine Gas, dry 10%DDAChlorine Water (5-10 ppm)BDBChlorobenzene (mono)DCAChlorobenzene (mono)DCAChlorobornomethaneBAN/AChlorobornomethaneDCAChlorobornomethaneDCAChlorobornomethaneDDDChlorobornomethaneAACChromatography SolventAAAChromic Acid, 30%BDAChromic Acid, 30%BDAChromic Acid, 5%ADAChromic Acid, 5%ADAChromic Acid, 5%BDAChronic Acid, 5%ADAChromic Acid, 5%ADACobab Chloride SolutionAACorogo Red Indicator SolutionAACopper (II) CarbonateAACopper ChlorideAACottonseed OilCACrystal Violet SolutionAACopper Sulfate, 5%AACottonseed OilCACrystal Violet SolutionAACrystal Violet SolutionAACopper Sulfate, 5%AACottonseed OilCACrystal Violet SolutionAACrystal Violet SolutionAACopper Sulfate, 5%AADiactone AlcoholA	Carbonic Acid (Carbonated Water)	А	В	А
Chlorine Water (5-10 ppm)BDBChloroacetic AcidBCAChlorobenzene (mono)DCAChlorobomomethaneBAN/AChlorobromomethaneBAN/AChlorobromomethaneDDAChlorobromomethaneDDAChlorostilonic AcidDDDChromic Acid, 10%CDAChromic Acid, 30%BDAChromic Acid, 5%ADAChromic Acid, 5%BDAChromic Acid, 5%BDAChromic Acid, 5%AAAChromic Acid, 5%AAAChromic Acid, 5%AAAChromic Acid, 5%AAAChromic Acid, 5%AAACother Chloride SolutionAACongo Red Indicator SolutionAACopper (I) CarbonateAACopper Sulfate, 5%AACotrosold OilCACortosold OilCACortosolsDACyclohexaneDDDetergentsAADetergentsAADiactone AlcoholAADiactone AlcoholAADiactone AlcoholAADiactone AlcoholAADiactone AlcoholAADiactone AlcoholAA<	Chlorine Dioxide, 8% aqueous solution	С	С	А
Chloroacetic AcidBCAChlorobenzene (mono)DCAChlorobromomethaneBAN/AChlorobromomethaneDCAChlorobromomethaneDDDChlorobromomethaneDDDChlorobromomethaneDCAChlorobromomethaneDDDChlorosulfonic AcidDDDChromic Acid, 10%CDAChromic Acid, 30%BDAChromic Acid, 30%BDAChromic Acid, 30%BDAChromic Acid, 40BDAChromic Acid, 40BDAChromic Acid, 40BDAChromic Acid, 50%BDAChromic Acid, 40BDAChromic Acid, 40BDAChromic Acid, 40BDAChromic Acid, 50%AAAColorox® BleachBDACongo Red Indicator SolutionAAACopper (II) CarbonateAAACopper Sulfate, 5%AAACopper Sulfate, 5%AAACresolsDAACresolsDAACyclohexaneBDDDetergentsAAACresolsDDADiacetone AlcoholA	Chlorine Gas, dry 10%	D	D	А
Chlorobenzene (mono)DCAChlorobromomethaneBAN/AChlorobromomethaneDCAChlorobromomethaneDCAChlorobromDCAChlorobromomethaneADDChromic Acid, AcidDDAChromic Acid, 10%CDAChromic Acid, 50%BDAChromic Acid, 50%BDAChromic Acid, 50%BDAChromic Acid, aqueous 10%AAACitric Acid, aqueous 10%AAACitric Acid, aqueous 10%AAAColoalt Chloride SolutionAAAColoalt Chloride SolutionAAACopperAAACopper (II) CarbonateAAACopper ChlorideAAACopper Sulfate, 5%AAACottonseed OilCAACresolsDAACyclohexanoneBDACyclohexanoneBDADettrose SolutionAAAChronice SolutionAAChronice SolutionAAChronice ColonexanoeBDChronice ColonexanoeBDDettrose SolutionAADisectona AcoholiAADischorobenzeneCAChro	Chlorine Water (5-10 ppm)	В	D	В
ChlorobromomethaneBAN/AChlorobromDCAChlorosulfonic AcidDDDChromatography SolventAACChromic Acid, 10%CDAChromic Acid, 30%BDAChromic Acid, 50%BDAChromic Acid, 50%BDAChromic Acid, 50%BDAChromic Acid, 50%BDAChromic Acid, 50%BDAChromic Acid, 50%BDACitric Acid, aqueous 10%AAACitric Acid, aqueous 10%AAACitric Acid, aqueous 10%AAACoroxe BleachBDACoroxe BleachBDACoroper (J) CarbonateAAACoroper (J) CarbonateAAACopper ChlorideAAACopper Sulfate, 5%AAACorosoleDAACorosoleDAACoptolytate SolutionAACopolexaneDDACyclohxanoneBDDDeteres SolutionAAADeteres SolutionAADirecton AlcoholAACyclohxanoneAADirecton AlcoholAADirecton AlcoholAA <trr>Coper SulfaceA</trr>	Chloroacetic Acid	В	С	А
ChloroformDCAChlorosulfonic AcidDDDChromatography SolventAACChromic Acid, 10%CDAChromic Acid, 30%BDAChromic Acid, 5%ADAChromic Acid, 5%BDAChromic Acid, 5%BDACitric Acid, aqueous 10%AAACitric Acid, aqueous 10%AAACotora® BleachBDACotora@ BeachAAACorpe ChiorideAAACopper ChiorideAAACopper Sulfate, 5%AAACrystal Violet SolutionAAACyclohexanoBDACyclohexanoBDACyclohexanoAAADetoree Solutio	Chlorobenzene (mono)	D	С	А
Chlorosulfonic AcidDDDChromatography SolventAAAChromic Acid, 10%CDAChromic Acid, 30%BDAChromic Acid, 5%ADAChromic Acid, 5%ADAChromic Acid, 50%BDAChromic Acid, 50%BDAChromic Acid, 50%BDAChromic Acid, 50%BDAChromic Acid, 50%BDAChromic Acid, 50%BDAChromic Acid, 50%AAAChromic Acid, 50%BDAChromic Acid, 50%AAAChrome BeachBDAColost Chloride SolutionAAN/ACongo Red Indicator SolutionAAACopper (II) CarbonateAAACopper Sulfate, 5%AAACopper Sulfate, 5%AAACottonseed OilCAACrystal Violet SolutionAAACyclohexaneDDACyclohexaneBDDDetergentsAAADiacetone AlcoholAADiacetone AlcoholAADichlorobenzeneDCCord AlcohoolAADichlorobenzeneCADichlorobenzeneDCCord Alcohool<	Chlorobromomethane	В	А	N/A
Chlorosulfonic AcidDDDChromatography SolventAAChromic Acid, 10%CDAChromic Acid, 30%BDAChromic Acid, 50%ADAChromic Acid, 50%ADAChromic Acid, 50%BDAChromic Acid, 50%BDAChromic Acid, 50%BDAChromic Acid, 50%ADAChromic Acid, 50%BDAChromic Acid, 50%AAAChromic Acid, 50%AAAChromic Acid, 50%AAAChromic Acid, 50%AAAChromic Acid, 50%AAAChrome BleachBDAColost Chloride SolutionAAACongo Rel Indicator SolutionAAACopper (II) CarbonateAAACopper ChlorideAAACopper Sulfate, 5%AAACottonseed OilCAACrystal Violet SolutionAAACyclohexaneDDACyclohexaneAAACyclohexaneAAADetergentsAAADiacetone AlcoholAAADiacetone AlcoholAAACopper SultionAAACopper SultionA </td <td>Chloroform</td> <td>D</td> <td>С</td> <td>А</td>	Chloroform	D	С	А
Chromatography SolventAAChromic Acid, 10%CDAChromic Acid, 30%BDAChromic Acid, 5%ADAChromic Acid, 50%BDAChromic Acid, 50%BDAChromic Acid, 4queous 10%AAACitrus Oil or Terpene (d-Limonene)BAACobatt Chloride SolutionBDACobatt Chloride SolutionADACorperAAAN/ACorper (II) CarbonateAAACopper ChlorideAACottonseed OilCAACrystal Violet SolutionAACyclohexanoeBDACyclohexanoeBDACyclohexanoeAADiacetone AlcoholAADiacetone AlcoholAADiacetone AlcoholAADiacetone AlcoholAADiachorobenzeneAADichlorobenzeneAADichlorobenzeneCACorper SultionAACorper SolutionAACorper SolutionAACorper SolutionAACorper SolutionAACorper SolutionAACorper SolutionAACorper SolutionAACorper SolutionAACorper SolutionA <td></td> <td>D</td> <td>D</td> <td>D</td>		D	D	D
Chromic Acid, 10%CDAChromic Acid, 30%BDAChromic Acid, 5%ADAChromic Acid, 50%BDAChromic Acid, 50%BDACitric Acid, aqueous 10%AAACitric Acid, aqueous 10%AAACorbat Chloride SolutionAAACobalt Chloride SolutionAAN/ACongo Red Indicator SolutionAAACopper (II) CarbonateAAACopper Sulfate, 5%AAACottonseed OilCAACrystal Violet SolutionAAACyclohexanoneDAACyclohexanoneBDDDetergentsAAADiacetone AlcoholAAADiacetone AlcoholAAADichlorobenzeneDCA		А		
Chromic Acid, 30%BDAChromic Acid, 5%ADAChromic Acid, 50%BDACitric Acid, aqueous 10%AAACitrus Oil or Terpene (d-Limonene)BAACitros Oil or Terpene (d-Limonene)BDACitros Oil or Terpene (d-Limonene)BDACorox® BleachBDAColosit Chloride SolutionADACoffeeAAN/ACongo Red Indicator SolutionAAACopper (I) CarbonateAAACopper (I) CarbonateAAACopper Sulfate, 5%AAACottonseed OilCAACrystol Violet SolutionAAACyclohexaneDDACrystol Violet SolutionAAACopper Sulfate, 5%AAACrystol Violet SolutionAAACrystol Violet SolutionAAACrystol Violet SolutionAAACrystol Violet SolutionAAADetergentsAAADetergentsAAADiacetone AlcoholAAADiacetone AlcoholAAADichlorobenzeneDCA				А
Chromic Acid, 5%ADAChromic Acid, 50%BDACitric Acid, aqueous 10%AAACitrus Oil or Terpene (d-Limonene)BAACitrus Oil or Terpene (d-Limonene)BDACorox® BleachBDACobalt Chloride SolutionADACoffeeAANACongo Red Indicator SolutionAAACopperAAACopper (II) CarbonateAAACopper Sulfate, 5%AAACottonseed OilCAACresolsDDACryctohexanoBDDCyclohexanoAAADetergentsAAADiacetone AlcoholAAADiacetone AlcoholAAADichlorobenzeneDCA		В	D	А
Chromic Acid, 50%BDACitric Acid, aqueous 10%AAACitrus Oil or Terpene (d-Limonene)BAAClorox® BleachBDACobalt Chloride SolutionADACoffeeAAAN/ACongo Red Indicator SolutionAAACopperAAAACopper (II) CarbonateAAAACopper Sulfate, 5%AAAACottonseed OilCAACresolsDDACyclohexaneDDADetergentsAAADetergentsAAADiacetone AlcoholAADiacetone AlcoholAADiacetone AlcoholAADiacetone AlcoholAADiacetone AlcoholAADichlorobenzeneDCAAADichlorobenzeneDCAAADichlorobenzeneDCAAADichlorobenzeneDCAAADichlorobenzeneDCAAADichlorobenzeneDCAAADichlorobenzeneDCAAADichlorobenzeneDCAAAAAAA <td></td> <td>А</td> <td>D</td> <td>А</td>		А	D	А
Citric Acid, aqueous 10%AAACitrus Oil or Terpene (d-Limonene)BAAClorox® BleachBDACobalt Chloride SolutionADACoffeeAAAN/ACongo Red Indicator SolutionAAACopperAAAACopper (II) CarbonateAAAACopper Sulfate, 5%AAAACottonseed OilCAAACresolsDDACyclohexaneDDACyclohexaneAAADetergentsAAAADiacetone AlcoholAAADiacetone AlcoholAAADichlorobenzeneDCA		В	D	А
Citrus Oil or Terpene (d-Limonene)BAAClorox® BleachBDACoblat Chloride SolutionADCoffeeAAN/ACongo Red Indicator SolutionAACopperAAACopper (II) CarbonateAAACopper Sulfate, 5%AAACoresolsDAACresolsDDACyclohexaneDDACyclohexaneAAADetregentsAAADiacetone AlcoholAAADiacetone AlcoholAAADichlorobenzeneDCA		А	А	А
Clorox® BleachBDACobalt Chloride SolutionADN/ACoffeeAAN/ACongo Red Indicator SolutionAAN/ACopperAAACopper (II) CarbonateAAACopper ChlorideAAACopper Sulfate, 5%AAACottonseed OilCAACottonseed OilCAACresolsDDACyclohexaneDDACyclohexanoneAAADetergentsAAADiacetone AlcoholAAADichlorobenzeneDCA		В		А
Cobalt Chloride SolutionADCoffeeAAN/ACongo Red Indicator SolutionAAACopperAAACopper (II) CarbonateAAACopper ChlorideAAACopper Sulfate, 5%AAACottonseed OilCAACresolsDDACrystal Violet SolutionAAACyclohexanoreBDDDetregentsAAADacetone AlcoholAADDichlorobenzeneDCA		В	D	А
CoffeeAAN/ACongo Red Indicator SolutionAAACopperAAACopper (II) CarbonateAAACopper ChlorideAAACopper Sulfate, 5%AAACottonseed OilCAACresolsDDACrystal Violet SolutionAAACyclohexaneDDACyclohexanoneAAADextrose SolutionAAADiacetone AlcoholAADDiacetone AlcoholAADDichlorobenzeneDCA		А	D	
CopperAACopper (II) CarbonateAACopper ChlorideAACopper Sulfate, 5%AACottonseed OilCACresolsDDCrystal Violet SolutionAACyclohexaneDDCyclohexaneAADetergentsAADetergentsAADiacetone AlcoholAADichlorobenzeneDCCitoloteneAACottonseeAACottonseeAACyclohexaneBDDetergentsAAAADDichlorobenzeneDCCottoneAA		А	А	N/A
CopperAACopper (II) CarbonateAACopper ChlorideAACopper Sulfate, 5%AACottonseed OilCACresolsDDCrystal Violet SolutionAACyclohexaneDDCyclohexaneAADetergentsAADetergentsAADiacetone AlcoholAADichlorobenzeneDCCitoloteneAACottonseeAACottonseeAACyclohexaneBDDetergentsAAAADDichlorobenzeneDCCottoneAA	Congo Red Indicator Solution	А		
Copper (II) CarbonateAACopper ChlorideAAACopper Sulfate, 5%AAACottonseed OilCAACottonseed OilCAACresolsDDACrystal Violet SolutionAAACyclohexaneDDACyclohexanoneBDDDetergentsAAADiacetone AlcoholAADDiacetone AlcoholDCADichlorobenzeneDCA	-	А	А	
Copper ChlorideAAACopper Sulfate, 5%AAACottonseed OilCAACresolsDDACrystal Violet SolutionAAACyclohexaneDDACyclohexanoreBDDDetergentsAAADiacetone AlcoholAADDiacetone AlcoholAADDichlorobenzeneDCA		А		
Copper Sulfate, 5%AAAACottonseed OilCACresolsDDAACrystal Violet SolutionAACyclohexaneDDAACyclohexanoneBDDDDetergentsAAADiacetone AlcoholAADDDichlorobenzeneDCADichlorobenzeneDCA		А	А	А
Cottonseed OilCACresolsDDACrystal Violet SolutionAACyclohexaneDDACyclohexanoneBDDDetergentsAAADextrose SolutionAADDiacetone AlcoholAADDichlorobenzeneDCA		А	А	А
Crystal Violet SolutionAACrystal Violet SolutionDDCyclohexaneDDCyclohexanoneBDDetergentsAADextrose SolutionAADiacetone AlcoholAADichlorobenzeneDC		С	А	
CyclohexaneDDACyclohexanoneBDDDetergentsAAADextrose SolutionADiacetone AlcoholAADDichlorobenzeneDCA	Cresols	D	D	А
CyclohexaneDDACyclohexanoneBDDDetergentsAAADextrose SolutionADiacetone AlcoholAADDichlorobenzeneDCA	Crystal Violet Solution	А	А	
CyclohexanoneBDDDetergentsAAADextrose SolutionATTDiacetone AlcoholAADDichlorobenzeneDCA		D	D	А
Dextrose SolutionADiacetone AlcoholADDichlorobenzeneDCA		В	D	D
Dextrose SolutionADiacetone AlcoholADDichlorobenzeneDCA	Detergents	А	А	А
Dichlorobenzene D C A	-	А		
Dichlorobenzene D C A	Diacetone Alcohol	А	А	D
	Dichlorobenzene	D		А
Dichloroethane N/A D A	Dichloroethane	N/A	D	А
Diesel Fuel D A A			А	А
Diethyl Ether D A A	Diethyl Ether	D	А	А
Diethylamine B A D		В		
Dimethylformamide B A D		В	А	D
Dyes A N/A N/A		А		N/A
Ethane D D A				
Ethanol (Ethyl Alcohol) A A A				
Ethanolamine B D C				
Ether D D B				
Ethyl Acetate B A D	Ethyl Acetate	В	А	D

Chemical Compatibility Guide	EPDM	Polypropylene (PP)	PVDF (Kynar <sup>®</sup> )
Ethyl Benzoate	D	Blueline & Brownline	Plenum Plus
Ethyl Chloride	C	D	A
Ethyl Ether	D	D	A
Ethylene Glycol	A	A	A
Ethylene Oxide Gas (EtO), dry 3%	D	D	A
Fatty Acids	C	A	A
Ferric Chloride, 10%	A	A	A
Ferric Nitrate	A	A	A
Ferric Sulfate	A	A	A
Ferrous Sulfate	A	A	A
Fluosilicic Acid, 100%	В	A	A
Fluosilicic Acid, 20%	В	A	A
Formaldehyde, 100%	В	C	A
Formaldehyde, 40%	В	A	A
Formic Acid (Methanoic Acid), 10%	A	A	A
Fruit Juices	A	В	A
Fuel Oils	D	А	В
Furfural (Ant Oil) C5H4O2	D	D	В
Gallic Acid, 5%	В	А	А
Gasoline (high aromatic)	D	А	А
Gasoline, leaded, ref.	D	В	А
Gasoline, unleaded	D	С	А
Glucose	А	А	А
Glue, PVA (Polyvinyl Acetate)	А	N/A	А
Glycerin	А	А	А
Glycolic Acid	А	А	В
Grease	D	N/A	А
Green Dye	А	А	А
Heptane	D	С	А
Hexane	D	В	А
Honey	А	А	А
Hydraulic Oil (Petro)	D	D	А
Hydraulic Oil (Synthetic)	А	D	А
Hydrazine (Diamine) H2NNH2	А	C	А
Hydrobromic Acid, 100%	А	С	А
Hydrobromic Acid, 20%	А	А	А
Hydrochloric Acid, 100%	D	В	А
Hydrochloric Acid, 20%	А	В	А
Hydrochloric Acid, 37%	С	C	А
Hydrochloric Acid, dry gas	N/A	В	А
Hydrofluoric Acid, 100%	D	C	А
Hydrofluoric Acid, 20%	D	A	A
Hydrofluoric Acid, 50%	D	A	A
Hydrofluoric Acid, 75%	C	C	A
Hydrogen Gas	A	A	A
Hydrogen Peroxide, 10%	A	A	A
Hydrogen Peroxide, 100%	D	В	A
Hydrogen Peroxide, 30%	В	В	A
Hydrogen Peroxide, 50%	В	В	A

Chemical Compatibility Guide	EPDM	Polypropylene (PP) Blueline & Brownline	PVDF (Kynar®) Plenum Plus
Hydrogen Sulfide, aqueous	В	А	A
Hydrogen Sulfide, dry	В	А	А
Iodine, Tincture	В	N/A	
Isoproyl Alcohol	В	В	
Ketones	D	C	С
Lacquer Thinners	D	D	N/A
Lacquers	D	D	D
Lactic Acid	А	В	В
Latex	А	А	А
Lead	А	А	
Lead (II) Nitrate	А	А	
Lead Nitrate Solution	А	А	
Ligroin	D	А	А
Lime (CaO)	D	D	А
Linoleic Acid	D	В	А
Lithium Hydroxide	А	А	N/A
Lubricants	D	А	А
Lugol's lodine	А	А	
Lye (KOH, Potassium Hydroxide)	А	А	А
Lye (NaOH, Sodium Hydroxide)	А	А	D
Magnesium Bisulfate	N/A	А	N/A
Magnesium Bromide	D	D	
Magnesium Chloride, 10%	А	А	А
Magnesium Hydroxide, 10%	А	А	А
Magnesium Nitrate	А	А	А
Magnesium Sulfate	А	А	А
Malic Acid (Apple Acid) C4H6O5	D	А	А
Manganese (II) Sulfate	А	А	А
Manganese Dioxide	А		А
Marbel Chips	А	А	А
Mercury	А	В	А
Methane Gas	D	А	А
Methanol (Methyl Alcohol)	А	А	А
Methyl Acetate	В	D	В
Methyl Acetone (mixture)	А	D	D
Methyl Alcohol, 10%	А	А	А
Methyl Blue	А	А	А
Anthyl Butyl Ketone	А	D	D
Methyl Cellosolve	В	В	А
Methyl Chloride	С	D	А
Methyl Ethyl Ketone (MEK, Butanone)	A	В	D
Methyl Ethyl Ketone Peroxide (MEKP)	В	N/A	N/A
Methyl Isobutyl Ketone	B	A	D
Methyl Isopropyl Ketone	C	N/A	A
Methyl Orange	A	A	
Methyl Red Indicator	A	A	
Methylamine	A	A	С
Methylene Chloride	C	В	В
Milk	A	В	A
	~	U	~

Chemical Compatibility Guide	EPDM	Polypropylene (PP) Blueline & Brownline	PVDF (Kynar®) Plenum Plus
Mineral Oil	С	Α	
Mineral Spirits	D	В	N/A
Monochloroacetic Acid	С	N/A	В
Monoethanol Amine	В	В	С
Morpholine	D	В	В
Motor Oil	D	А	В
Mustard	А	А	А
Naphtha	D	В	А
Natural Gas	D	А	N/A
Ninhydrin Solution	?	?	?
Nitric Acid (Concentrated)	D	D	А
Nitric Acid, 20%	А	А	А
Nitric Acid, 50%	D	В	А
Nitric Acid, 5-10%	А	А	А
Nitrobenzene	D	В	А
Nitromethane	В	В	А
Nitrous Acid	А	А	В
Nitrous Oxide	С	D	D
Oils: Citric	В	А	А
Oils: Cod Liver	А	А	А
Oils: Corn	C	А	А
Oils: Cottonseed	C	А	А
Oils: Diesel Fuel (20, 30, 40, 50)	D	А	A
Oils: Fuel (1, 2, 3, 5A, 5B, 6)	D	В	В
Oils: Hydraulic Oil (Petro)	D	D	А
Oils: Hydraulic Oil (Synthetic)	А	D	А
Oils: Mineral	D	А	А
Oils: Silicone	А	А	А
Oils: Soybean	С	А	А
Oils: Turbine	A	В	А
Oleic Acid	С	В	А
Oxalic Acid, cold 10%	A	А	В
Ozone Gas	А	В	А
Palmitic Acid	В	В	А
Paraffin	D	А	Α
Pentane (Amyl Hydride) C5H12	D	D	Α
Peracetic Acid (Peroxyacetic Acid)	В	A	Α
Perchloric Acid	В	C	A
Peroxyacetic Acid (Peracetic Acid)	В	A	A
Petroleum	D	В	A
Phenol (Carbolic Acid)	В	В	A
Phenol Red Indicator	A	A	A
Phenol, 10%	B	В	A
Phosphoric Acid, >40%	B	A	В
Phosphoric Acid, crude	B	В	A
Phosphoric Acid, S40%	B N/A	A	В
Phosphorus Photographic Developer	B	A	A N/A
Photographic Developer		A	
Photographic Solutions	A	А	В

Chemical Compatibility Guide	EPDM	Polypropylene (PP) Blueline & Brownline	PVDF (Kynar®) Plenum Plus
Potassium Bicarbonate	А	А	В
Potassium Bisulfate	А	А	
Potassium Bitartrate	Α	А	
Potassium Bromide	Α	А	А
Potassium Chloride, up to 30%	А	А	А
Potassium Dichromate	Α	А	А
Potassium Ferrocyanide	А	А	А
Potassium Hydroxide (Caustic Potash)	А	А	А
Potassium lodide	А	А	А
Potassium Nitrate, 10%	А	А	А
Potassium Nitrite	А	А	А
Potassium Permanganate	А	А	А
Propane (liquefied)	D	А	А
Propylene Glycol	А	А	А
Pyridine (C H N)	В	А	D
Red Dye 3	А	А	А
Red Dye 40	А	А	А
Resorcinol (C6H6O2)	D	А	N/A
Rosins	А	А	N/A
Salicylic Acid	А	А	A
Salt Brine (NaCl saturated)	А	А	А
Sea Water	А	А	А
Shellac (Bleached)	A	A	N/A
Shellac (Orange)	A	A	N/A
Silicone	A	A	A
Silver	A		
Silver Bromide	N/A	N/A	N/A
Silver Nitrate	A	A	A
Silver Oxide	A		
Soap Solutions	A	А	А
Sodium Acetate	A	A	A
Sodium Benzoate	A	A	A
Sodium Bicarbonate (Baking Soda)	A	A	A
Sodium Bisulfate, 10%	A	A	A
Sodium Bisulfite	A	A	A
Sodium Bromide	A	A	A
Sodium Carbonate	A	A	A
Sodium Chlorate	A	A	A
Sodium Chloride	A	A	A
Sodium Hydrosulfite (Sodium Dithionite)	В	N/A	N/A
Sodium Hydroxide, 80%	A	A	A
Sodium Hypochlorite	A		~
Sodium Hypochlorite, <20%	A	А	А
Sodium Hypochlorite, 100%	A	В	A
Sodium Nitrate	A	A	A
Sodium Perborate	A	A	N/A
Sodium Peroorate Sodium Peroxide	A	В	N/A A
Sodium Polyphosphate Sodium Silicato (Water Class)	A	A	A
Sodium Silicate (Water Glass)	A	А	A

Chemical Compatibility Guide	EPDM	Polypropylene (PP) Blueline & Brownline	PVDF (Kynar®) Plenum Plus
Sodium Sulfide	А	А	А
Sodium Sulfate (Salt Cake, Thenardite)	А	А	A
Sodium Sulfite	А	А	A
Sodium Thiosulfate (hypo)	А	А	A
Starch	А	А	А
Stearic Acid	В	А	A
Stoddard's Solvent	D	С	A
Styrene (Vinylbenzene) C6H5CHCH2	D	N/A	A
Sulfite Liquors	А	А	A
Sulfur Dioxide	А	А	A
Sulfur Dioxide Gas, dry	А	А	A
Sulfur Dioxide Gas, wet	А	C	A
Sulfur Trioxide, dry	В	D	С
Sulfuric Acid, <10%	А	А	A
Sulfuric Acid, 10-75%	D	А	A
Sulfuric Acid, 75-100%	D	C	A
Sulfuric Acid, cold concentrated	D	А	A
Sulfurous Acid, 10%	В	А	A
Tannic Acid, 10%	А	А	В
Tetrachloroethane	D	C	A
Toluene (Toluol)	D	C	A
Tributyl Phosphate (TBP)	А	В	А
Trichloroacetic Acid	В	А	В
Trichloroethylene	D	C	В
Triethylamine	А	D	А
Trisodium Phosphate	А	А	А
Turpentine (C0H16)	D	D	А
Universal indicator solution	А	А	А
Urea	А	А	А
Varnish	D	А	А
Vegetable Juice	А	N/A	N/A
Vinegar	А	А	В
Water, Deionized	В	А	А
Water, Distilled	А	А	А
Water, Fresh	А	А	А
Water, Salt	А	А	А
Weed Killers	N/A	С	N/A
Whiskey and Wines	А	А	А
Xylene (Xylol, Dimethylbenzene)	D	В	А
Zinc Chloride, 10%	А	A	А