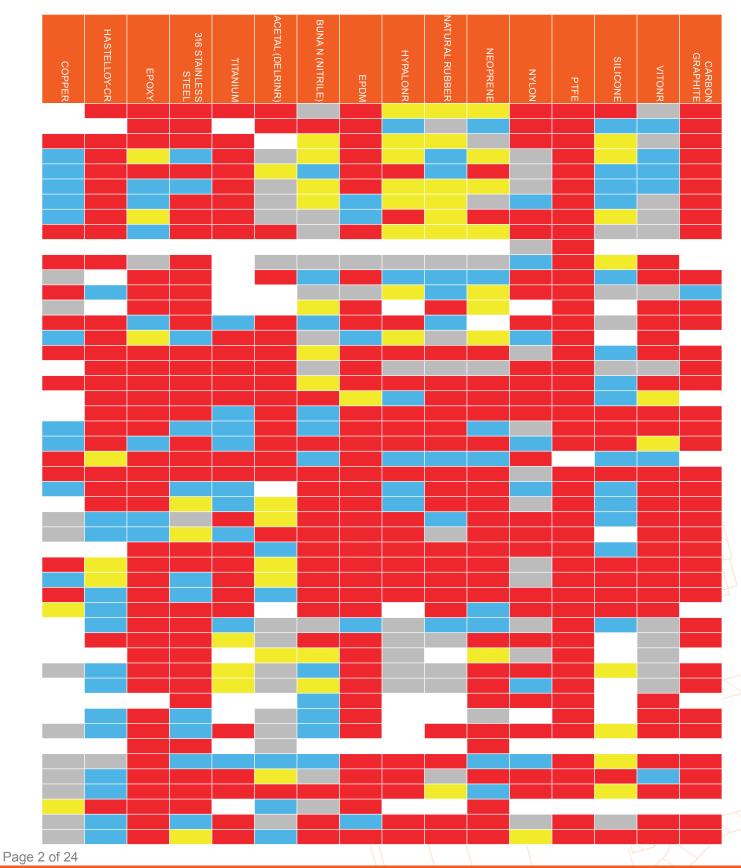


Exceptional compatibility.										
Satisfactory to good compatibility with insignifica										
Poor compatibility with moderate effect, possibl	y softening an	d swelling	, loss of s	strength - I	not recomr	nended.				
Not recommended for any use.										
No information.					1					1
				POLYPROPYLENE		Ţ			ତ	
				YPF		PVDF (KYNAR®)			CARBON STEEL	
				₹		(R		ω	Õ	CAST IRON
		Ω		Ϋ́L	_	YN,	BRASS	BRONZE	TS T	Ť
CHEMICAL	ABS	CPVC	LDPE		PVC	R _®	ASS	NZE		ğ
Acetaldehyde	0,	0		111	0		0)	111	•	2
Acetamide										
Acetate Solvent										
Acetic Acid										
Acetic Acid 20%										
Acetic Acid 80%										
Acetic Acid, Glacial										
Acetic Anhydride										
Acetone										
Acetyl Bromide										
Acetyl Chloride (dry)										
Acetylene										
Acrylonitrile										
Adipic Acid										
Alcohols:Amyl										
Alcohols:Benzyl										
Alcohols:Butyl										
Alcohols:Diacetone										
Alcohols:Ethyl										
Alcohols:Hexyl										
Alcohols: Isobutyl										
Alcohols:Isopropyl										
Alcohols:Methyl										
Alcohols:Octyl										
Alcohols:Propyl										
Aluminum Chloride										
Aluminum Chloride 20% Aluminum Fluoride										
Aluminum Hydroxide										
Aluminum Nitrate										
Aluminum Potassium Sulfate 10%										
Aluminum Potassium Sulfate 100%										
Aluminum Sulfate										
Alums										
Amines										
Ammonia 10%										
Ammonia Nitrate										
Ammonia, anhydrous										
Ammonia, liquid										
Ammonium Acetate										
Ammonium Bifluoride										
Ammonium Carbonate										
Ammonium Caseinate										
Ammonium Chloride										
Ammonium Hydroxide										
Ammonium Nitrate										
Ammonium Oxalate										
Ammonium Persulfate										
Ammonium Phosphate, Dibasic										

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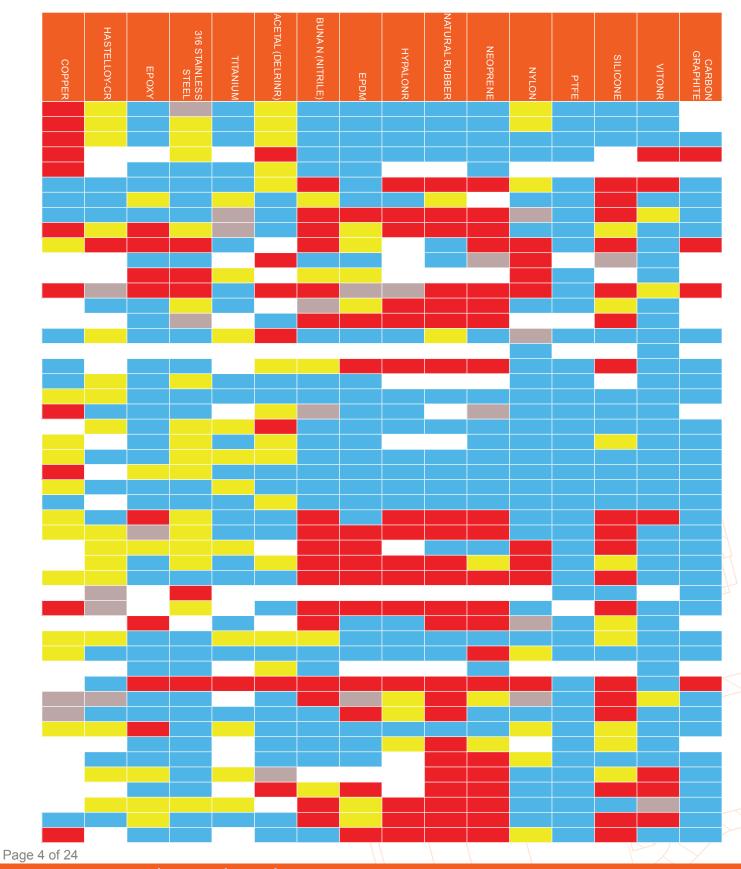


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Exceptional compatibility.										
Satisfactory to good compatibility with insi										
Poor compatibility with moderate effect,	possibly softening an	a swelling	J, IOSS OT S	trengtn - r	not recomr	nended.				
Not recommended for any use. No information.										
		[[σ						
				POLYPROPYLENE		P			CA	
				PR		PVDF (KYNAR®)			CARBON STEEL	0
				OP		(KY		晖	U N N	CAST IRON
	⊳	CPVC	5	YLE .	σ	NA	BRASS	BRONZE	STE	T IR
CHEMICAL	ABS	Ś	LDPE	Z M	PVC	R®)	SS	IZE	Ë	No N
Ammonium Phosphate, Monobasic										
Ammonium Phosphate, Tribasic										
Ammonium Sulfate										
Ammonium Sulfite										
Ammonium Thiosulfate										
Amyl Acetate										
Amyl Alcohol										
Amyl Chloride										
Aniline										
Aniline Hydrochloride										
Antifreeze										
Antimony Trichloride										
Aqua Regia (80% HCl, 20% HNO3) Arochlor 1248										
Aromatic Hydrocarbons										
Arsenic Acid										
Arsenic Salts										
Asphalt										
Barium Carbonate										
Barium Chloride										
Barium Cyanide										
Barium Hydroxide										
Barium Nitrate										
Barium Sulfate										
Barium Sulfide										
Beer										
Beet Sugar Liquids										
Benzaldehyde										
Benzene										
Benzene Sulfonic Acid										
Benzoic Acid										
Benzol										
Benzonitrile Benzyl Chloride		l								
Bleaching Liquors		l								
Brax (Sodium Borate)										
Boric Acid										
Brewery Slop										
Bromine										
Butadiene										
Butane										
Butanol (Butyl Alcohol)										
Butter										
Buttermilk										
Butyl Amine										
Butyl Ether										
Butyl Phthalate										
Butylacetate										
Butylene										



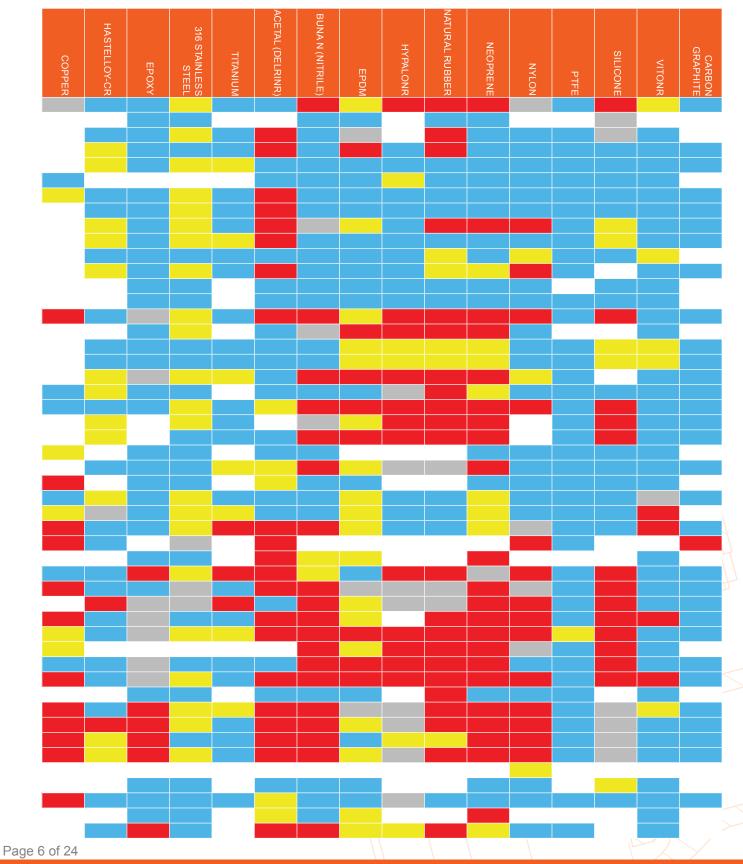


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	Exceptional compatibility.										
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	Poor compatibility with moderate effect, pos	sibly softening an	d swelling	g, loss of s	trength - r	not recomn	nended.				
	Not recommended for any use.										
	No information.										
					POLYPROPYLENE		Ţ			Q	
					YPF		PVDF (KYNAR®)			CARBON STEEL	
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			Ω	E	ΥĽ		N/N/	BR	RO	ST	
CHEN	MICAL	ABS	CPVC	LDPE	Z	PVC	R	BRASS	BRONZE	Ē	
	ic Acid				111	0	Ų	07			i
-	um Bisulfate										1
	um Bisulfide										
	um Bisulfite										
	um Carbonate										į
	um Chlorate										1
	um Chloride										J
	um Hydroxide										j
	um Hypochlorite										j
	um Nitrate										Í
Calciu	um Oxide										1
Calciu	um Sulfate										
Calgo	n										
Cane											
Carbo	olic Acid (Phenol)										l
Carbo	on Bisulfide										
Carbo	on Dioxide (dry)										
Carbo	on Dioxide (wet)										ĺ
Carbo	on Disulfide										
Carbo	on Monoxide										
Carbo	on Tetrachloride										
Carbo	on Tetrachloride (dry)										
Carbo	on Tetrachloride (wet)										
Carbo	onated Water										
Carbo	onic Acid										
Catsu											
	tic Soda / Sodium Hydroxide (20%)										
	tic Soda / Sodium Hydroxide (50%)										
	tic Soda / Sodium Hydroxide (80%)										
	ic Acid										
	inated Glue										,
	ine (dry)										ļ
	ine Water										ļ
	ine, Anhydrous Liquid										ļ
	oacetic Acid										ļ
	obenzene (Mono)										1
	obromomethane										ļ
Chlor											ļ
	osulfonic Acid										1
	olate Syrup nic Acid 10%										,
	nic Acid 10% nic Acid 30%										ļ
											ļ
	nic Acid 5% nic Acid 50%										l
	nic Acid 50% nium Salts										1
Cider											
Citric											,
Citric											1
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01010	xr (Bleach)										ſ



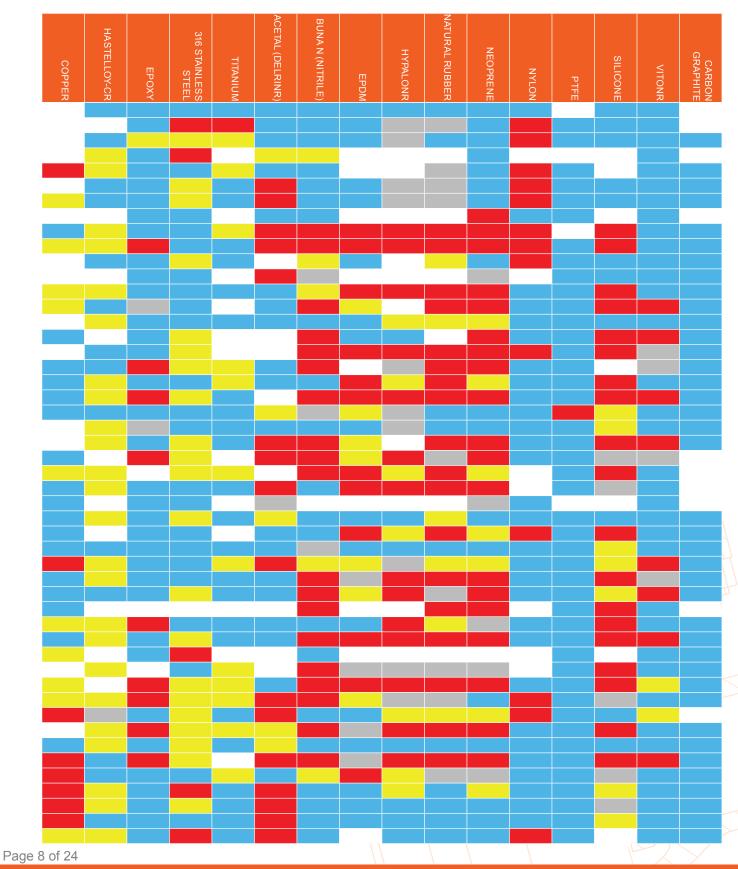


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	Exceptional compatibility.										
	Satisfactory to good compatibility with insi	gnificant effect, mini	imal markiı	ng or corro	osion.						
	Poor compatibility with moderate effect,	possibly softening ar	nd swelling	g, loss of s	trength - I	not recomn	nended.				
	Not recommended for any use.										
	No information.										
					PO		π			0	
					POLYPROPYLENE		PVDF (KYNAR®)			CARBON STEEL	
					RO		F (x			BO	
				_	PYI		Ŷ	р Пр	BRONZE	∠ \\	
		ABS	CPVC	LDPE	E	PVC	AR	BRASS			
	MICAL	õ	Ô	т	m	Ô	<u> </u>	ů	iñ	i i i i i i i i i i i i i i i i i i i	
Coffe											
	per Chloride										
	ber Cyanide										
	per Fluoborate										
	ber Nitrate										
	per Sulfate >5%										
	ber Sulfate 5%										
Crea											
Cres											
	ylic Acid										
	ic Acid										
	nic Acid										
	bhexane										
	bhexanone										
	rgents										
	etone Alcohol										
	lorobenzene										
	oroethane										
	el Fuel										
	nyl Ether										
	ylamine										
	iylene Glycol										
	ethyl Aniline										
	ethyl Formamide										
Diphe											
Diphe	enyl Oxide										
Dyes											
	om Salts (Magnesium Sulfate)										
Ethar	ne										
Etha	nol										
	nolamine										
Ether											
	Acetate										
	Benzoate										
	Chloride										
	Ether										
	Sulfate										
	lene Bromide										
	lene Chloride										
	lene Chlorohydrin										
	lene Diamine										
	lene Dichloride										
	lene Glycol / Glycol										
Ethyl	lene Oxide										
Fatty	Acids										
Ferri	c Chloride										
Ferri	c Nitrate										
Ferri	c Sulfate										
	ous Chloride										



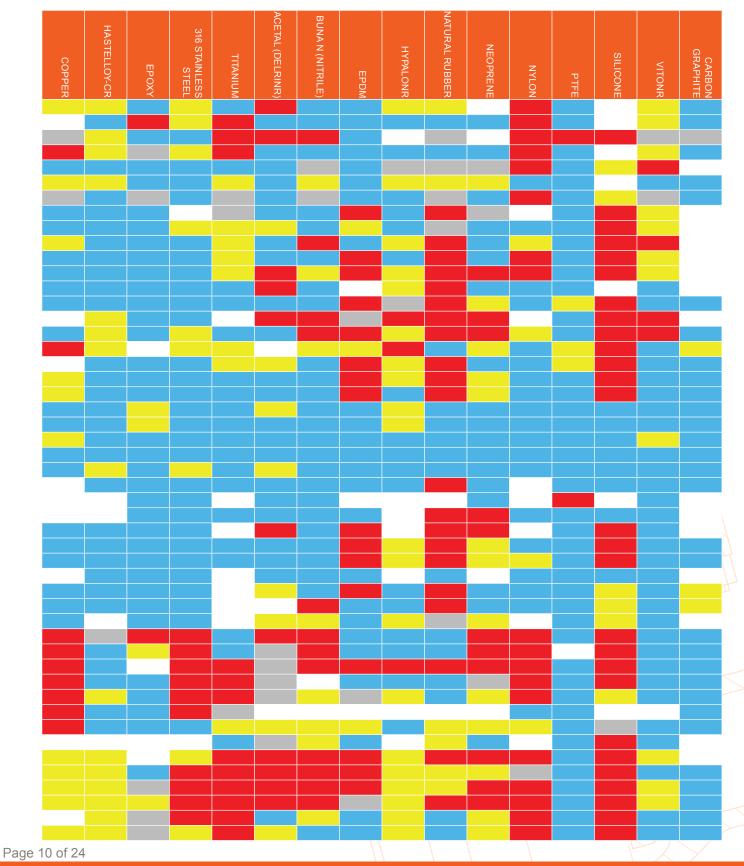


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Exceptional compatibility. Satisfactory to good compatibility with i	nsignificant effect, minir	nal markir	ng or corro	osion.						
Poor compatibility with moderate effect					not recomm	nended.				
Not recommended for any use.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
No information.										
				PC						Γ
				POLYPROPYLENE		PVDF (KYNAR®)			CARBON STEEL	
				PRC		OF (ВО	
				ОРҮ		KY		BR	Ž	
	ABS	CPVC	LDPE	Ē	ę	AAR	BRASS	BRONZE	ΗË	
CHEMICAL	SS S	ò	щ	Ē	PVC	٢	S S	Ē		
Ferrous Sulfate										l
Fluoboric Acid										
Fluorine										4
Fluosilicic Acid										
Formaldehyde 100%										ſ
Formaldehyde 40%										
Formic Acid										1
Freon 113										
Freon 12										
Freon 22 Freon TF										ļ
Freon 1F Freon 11										
Frein 11 Fruit Juice										
Fruit Juice Fuel Oils										ſ
Fuel Olis Furan Resin										ſ
Furfural										
Gallic Acid										ł
Gasoline (high-aromatic)										1
Gasoline, leaded, ref.										ľ
Gasoline, unleaded										h
Gelatin										ł
Glucose										ł
Glue, P.V.A.										
Glycerin										h
Glycol / Ethylene Glycol										ľ
Glycolic Acid										ľ
Gold Monocyanide										Ϊ
Grape Juice										Î
Grease										ſ
Heptane										Í
Hexane										Í
Honey										Í
Hydraulic Oil (Petro)										Í
Hydraulic Oil (Synthetic)										ĺ
Hydrazine										
Hydrobromic Acid 100%										ĺ
Hydrobromic Acid 20%										
Hydrochloric Acid 100%										Į
Hydrochloric Acid 20%										Į
Hydrochloric Acid 37%										ſ
Hydrochloric Acid, Dry Gas										Ļ
Hydrocyanic Acid										1
Hydrocyanic Acid (Gas 10%)										
Hydrofluoric Acid 100%										ļ
Hydrofluoric Acid 20%										ļ
Hydrofluoric Acid 50%										ļ
Hydrofluoric Acid 75%										ļ
Hydrofluosilicic Acid 100% Hydrofluosilicic Acid 20%										Ľ



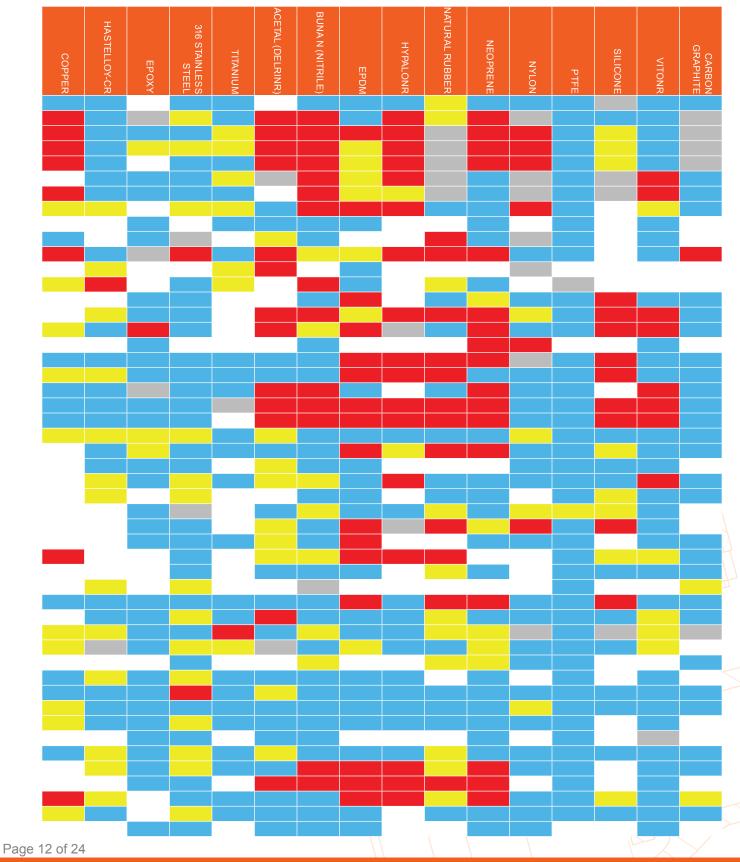


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Exceptional compatibility. Satisfactory to good compatibility with ins	ignificant effect, minir	mal markin	ng or corre	osion.						
Poor compatibility with moderate effect,					not recomr	nended.				
Not recommended for any use.										
No information.										
				РО					0	
				POLYPROPYLENE		PVDF (KYNAR®)			CARBON STEEL	
				PRO		ı ج			BO	CA
		_		PYI		Ŷ	쪍	BRC	∠ S	CAST IRON
	ABS	СРVС	LDPE	E Z	PVC	AR	BRASS	BRONZE	Ē	IRO
CHEMICAL	S	C	m	m	O		٥ ٥	m	F	Ž
Hydrogen Gas									_	
Hydrogen Peroxide 10% Hydrogen Peroxide 100%										
Hydrogen Peroxide 30%										
Hydrogen Peroxide 50%										
Hydrogen Sulfide (aqua)										
Hydrogen Sulfide (dry)										
Hydroquinone										
Hydroxyacetic Acid 70%										
Ink				I						
lodine										
lodine (in alcohol)										
lodoform										
Isooctane										
Isopropyl Acetate										
Isopropyl Ether										
Isotane										
Jet Fuel (JP3, JP4, JP5)										
Kerosene										
Ketones										
Lacquer Thinners										
Lacquers										
Lactic Acid										
Lard Latex										
Lead Acetate										
Lead Nitrate										
Lead Sulfamate										
Ligroin										
Lime										
Linoleic Acid										
Lithium Chloride										
Lithium Hydroxide										
Lubricants									I	
Lye: Ca(OH)2 Calcium Hydroxide										
Lye: KOH Potassium Hydroxide										
Lye: NaOH Sodium Hydroxide										
Magnesium Bisulfate										
Magnesium Carbonate										
Magnesium Chloride										
Magnesium Hydroxide										
Magnesium Nitrate										
Magnesium Oxide										
Magnesium Sulfate (Epsom Salts)										
Maleic Acid										
Maleic Anhydride										
Malic Acid										
Manganese Sulfate Mash										





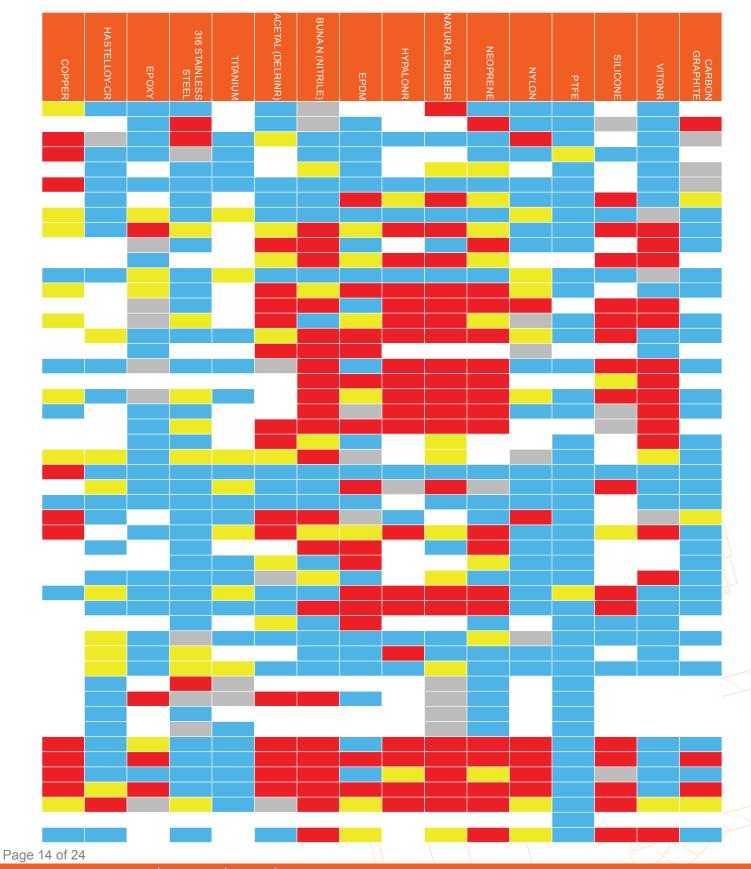
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	Exceptional compatibility.										
	Satisfactory to good compatibility with	insignificant effect, minir	nal markir	ng or corr	osion.						
	Poor compatibility with moderate effe					not recomm	nended.				
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					POLYPROPYLENE		PV			CARBON STEEL	
					PR		PVDF (KYNAR®)			RB	
					OP.		Ŕ		晖	z	
			ę	5	I YE	-	NA	BR/	NO N	STE	
CHEI	MICAL	ABS	CPVC	LDPE	l ä	PVC	R ()	BRASS	BRONZE	Ë	
	nnaise										
Mela											T
	uric Chloride (dilute)										
	uric Cyanide										Γ
	urous Nitrate										1
Merc											
Meth											
Meth	anol (Methyl Alcohol)										
	yl Acetate										
	yl Acetone										ĺ
	yl Acrylate										ĺ
	yl Alcohol 10%										
	yl Bromide										ĺ
	yl Butyl Ketone										
	yl Cellosolve										
	yl Chloride										
	yl Dichloride										Ī
	yl Ethyl Ketone										
	yl Ethyl Ketone Peroxide										1
	yl Isobutyl Ketone										
	yl Isopropyl Ketone										Ì
	yl Methacrylate										
	ylamine										
	ylene Chloride										
Milk	-										
Mine	al Spirits										Ī
Mola											
Mond	chloroacetic acid										
Mond	ethanolamine										
Morp	holine									I	1
Moto	roil										
Must											
Naph	tha										Í
	thalene										
	al Gas										ĺ
	l Chloride										Í
Nicke	I Nitrate										
Nicke	I Sulfate										ĺ
Nitrat	ing Acid (<15% HNO3)										ĺ
	ing Acid (>15% H2SO4)										Í
	ing Acid (S1% Acid)										1
	ing Acid (S15% H2SO4)										
	Acid (20%)										
	Acid (50%)										ĺ
	Acid (5–10%)										Í
	Acid (Concentrated)										Í
	penzene										
	gen Fertilizer										1
INITIO											

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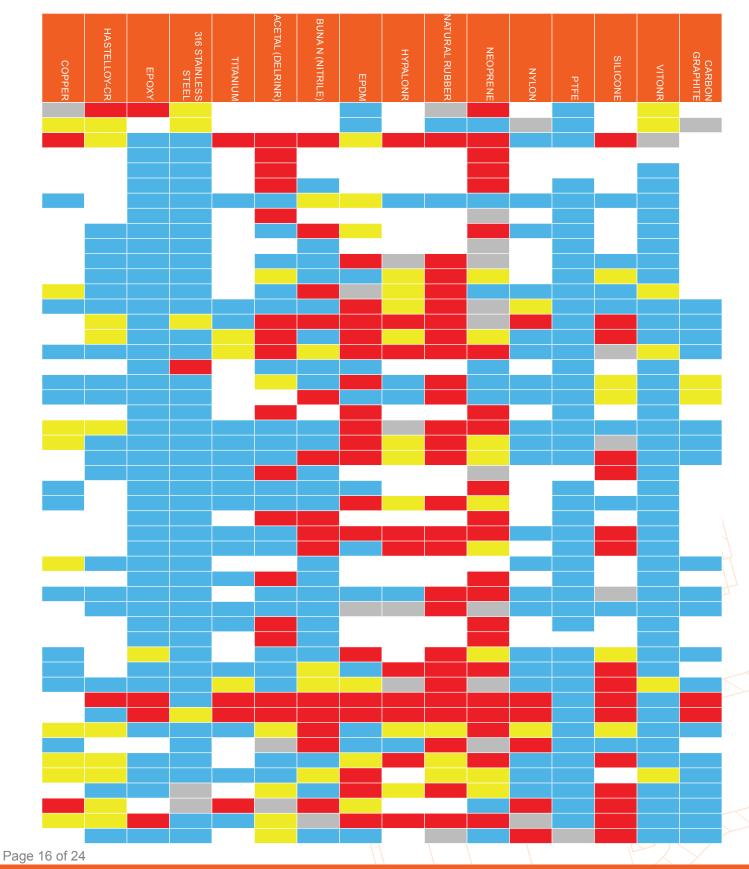
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Exceptional compatibility. Satisfactory to good compatibility with insignificar	nt offoct mini	mal marki		osion							
Poor compatibility with moderate effect, possibly					ot rocomr	mondod					
Not recommended for any use.			J, 1055 01 5	illengin - i							
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		1		P							
				POLYPROPYLENE		P			CAI		
				PR		PF .			RBC	Q	
				OP)		KY	œ	PR	Ň	AST	
	≥	CPVC	LDPE	Ē	P	PVDF (KYNAR®)	BRASS	BRONZE	CARBON STEEL	CAST IRON	
CHEMICAL	ABS	న్	P m	∠ m	PVC	२®)	SS	ZE	Ē	2 Z	
litrous Acid											
litrous Oxide											
Dils:Aniline											
Dils:Anise							I				
Dils:Bay											
Dils:Bone											
Dils:Castor											
Dils:Cinnamon											
Dils:Citric Dils:Clove											
Dils:Clove Dils:Coconut							1				
Dils:Cod Liver											
Dils:Con											
Dils:Cottonseed											
Dils:Creosote											
bils:Diesel Fuel (20, 30, 40, 50)											
Dils:Fuel (1, 2, 3, 5A, 5B, 6)											
Dils:Ginger											
Dils:Hydraulic Oil (Petro)											
Dils:Hydraulic Oil (Synthetic)											
Dils:Lemon											
vils:Linseed											
)ils:Mineral											
)ils:Olive											
)ils:Orange											
Dils:Palm											
)ils:Peanut											
Dils:Peppermint											
)ils:Pine											1
bils:Rapeseed											1
)ils:Rosin											H
bils:Sesame Seed											$ \rangle$
Dils:Silicone											Ţ
)ils:Soybean											l
ils:Sperm (whale)											
)ils:Tanning											
)ils:Transformer											
Dils:Turbine											
leic Acid											\leq
leum 100%											
leum 25%											
xalic Acid (cold)											
zone											
almitic Acid											
araffin											
entane											
erchloric Acid											
erchloroethylene											
etrolatum											~
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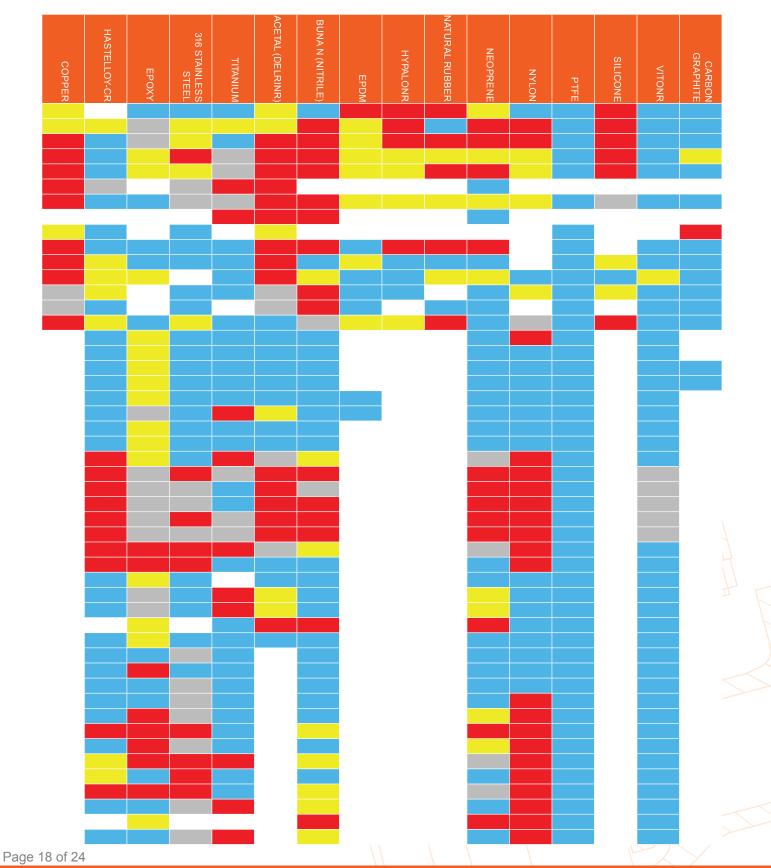
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GUIDE TO COLOUR CODING: Exceptional compatibility.										
Satisfactory to good compatibility with insignificant e	effect, minir	mal markii	ng or corre	osion.						
Poor compatibility with moderate effect, possibly so					iot recomr	nended.				
Not recommended for any use.										
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				PC		_				
				POLYPROPYLENE		PVDF (KYNAR®)			CARBON STEEI	
				RC)F (†			BO	C∕⊳
				ЭРΥ		Υ Υ	œ	BRONZE	S S	CAST IRON
	ABS	СРVС	LDPE	Ē	PVC	NAR I	BRASS	NN	Ē	IRC
CHEMICAL	õ.	6	m	m	6	©	Š	Ē	Ë	ž
Petroleum										
Phenol (10%)										
Phenol (Carbolic Acid)										
Phosphoric Acid (>40%)	-									
Phosphoric Acid (crude)										
Phosphoric Acid (molten) Phosphoric Acid (S40%)										
Phosphoric Acid (1940%)										
Phosphorus										
Phosphorus Trichloride										
Photographic Developer									I	
Photographic Solutions										
Phthalic Acid										
Phthalic Anhydride										
Picric Acid										
Antimony Plating 130°F										
Arsenic Plating 110°F										
Brass Plating: High-Speed Brass Bath 110°F										
Brass Plating: Regular Brass Bath 100°F										
Bronze Plating: Cu-Cd Bronze Bath R.T.										
Bronze Plating: Cu-Sn Bronze Bath 160°F										
Bronze Plating: Cu-Zn Bronze Bath 100°F										
Cadmium Plating: Cyanide Bath 90°F										
Cadmium Plating: Fluoborate Bath 100°F										
Chromium Plating: Barrel Chrome Bath 95°F										
Chromium Plating: Black Chrome Bath 115°F										
Chromium Plating: Chromic-Sulfuric Bath 130°F										
Chromium Plating: Fluoride Bath 130°F										
Chromium Plating: Fluosilicate Bath 95°F										
Copper Plating (Acid): Copper Fluoborate Bath 120°F Copper Plating (Acid): Copper Sulfate Bath R.T.										
Copper Plating (Acid): Copper Suitate Bath R.T. Copper Plating (Cyanide): Copper Strike Bath 120°F										
Copper Plating (Cyanide): Copper Strike Bath 120 P										
Copper Plating (Cyanide): Righ-Speed Bath 160 P										
Copper Plating (Misc): Copper (Electroless)										
Copper Plating (Misc): Copper Pyrophosphate									1	
Gold Plating: Acid 75°F										
Gold Plating: Cyanide 150°F										
Gold Plating: Neutral 75°F										
ndium Sulfamate Plating R.T.										
ron Plating: Ferrous Am Sulfate Bath 150°F										
ron Plating: Ferrous Chloride Bath 190°F										
ron Plating: Ferrous Sulfate Bath 150°F										
ron Plating: Fluoborate Bath 145°F										
ron Plating: Sulfamate 140°F										
ron Plating: Sulfate-Chloride Bath 160°F										
_ead Fluoborate Plating										
Nickel Plating: Electroless 200°F										
Nickel Plating: Fluoborate 100-170°F						,				



Results are based on an exposure period of 48-hrs and any exposure beyond this period may produce alternate outcomes.

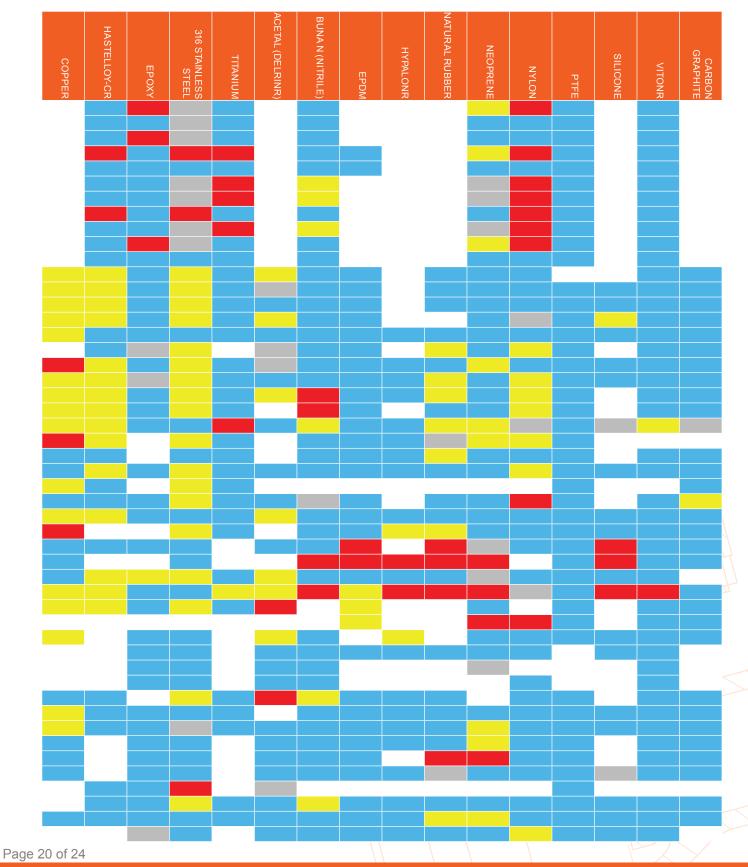


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Exceptional compatibility. Satisfactory to good compatibility with insigni	ficant effect. mini	imal marki	ng or corre	osion.						
Poor compatibility with moderate effect, pos					not recomm	nended.				
Not recommended for any use.										
No information.										
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				POLYPROPYLENE		PVDF (KYNAR®)			CARBON STEEL	
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				PY1		Ŷ	晖	BRO	N N	
	ABS	CPVC	LDPE	E	PVC	AR	BRASS	BRONZE		
CHEMICAL	Ň	Ő	m	m	Ô		õ	i mi	Ϊ	
Nickel Plating: High-Chloride 130 - 160°F										
Nickel Plating: Sulfamate 100 - 140°F										
Nickel Plating: Watts Type 115 - 160°F										
Rhodium Plating 120°F										
Silver Plating 80 - 120°F Tin-Fluoborate Plating 100°F										
Tin-Lead Plating 100°F										
Zinc Plating: Acid Chloride 140°F										
Zinc Plating: Acid Chloride 140 P Zinc Plating: Acid Fluoborate Bath R.T.										
Zinc Plating: Acid Pluobolate Bath R.T. Zinc Plating: Acid Sulfate Bath 150°F										
Zinc Plating: Alkaline Cyanide Bath R.T.										
Potash (Potassium Carbonate)										
Potassium Bicarbonate										
Potassium Bromide										
Potassium Chlorate										
Potassium Chloride										
Potassium Chromate										
Potassium Cyanide Solutions										
Potassium Dichromate										
Potassium Ferricyanide										
Potassium Ferrocyanide										
Potassium Hydroxide (Caustic Potash)										
Potassium Hypochlorite										
Potassium Iodide										
Potassium Nitrate										
Potassium Oxalate										
Potassium Permanganate										
Potassium Sulfate										
Potassium Sulfide										
Propane (liquefide)										
Propylene										
Propylene Glycol										
Pyridine										
Pyrogallic Acid										
Resorcinal										
Rosins										
Rum										
Rust Inhibitors										
Salad Dressings							1			
Salicylic Acid										
Salt Brine (NaCl saturated)										
Sea Water										
Shellac (Bleached)										
Shellac (Orange)										
Silicone									I	
Silver Bromide							1			
Silver Nitrate										
Soap Solutions Soda Ash (see Sodium Carbonate)										





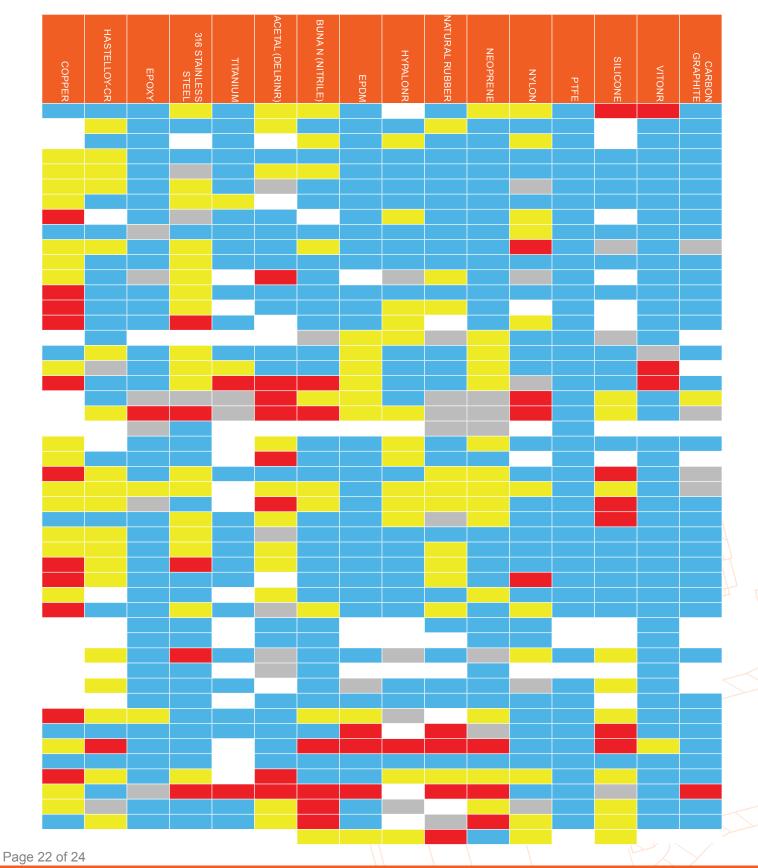
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Exceptional compatibility.										
Satisfactory to good compatibility with insign	ificant effect, minir	nal marki	ng or corr	osion.						
Poor compatibility with moderate effect, pos	ssibly softening an	d swelling	g, loss of s	trength - r	not recomn	nended.				
Not recommended for any use.										
No information.										
	>	СР	6	POLYPROPYLENE	U	PVDF (KYNAR®)	BRASS	BRONZE	CARBON STEEL	
CHEMICAL	ABS	CPVC	LDPE	Ž m	PVC	R®)	SS	IZE	Ë	
Sodium Acetate										
Sodium Aluminate										
Sodium Benzoate										
Sodium Bicarbonate										
Sodium Bisulfate										
Sodium Bisulfite										
Sodium Borate (Borax)										
Sodium Bromide										
Sodium Carbonate										
Sodium Chlorate										
Sodium Chloride										
Sodium Chromate										
Sodium Cyanide										
Sodium Ferrocyanide										
Sodium Fluoride										
Sodium Hydrosulfite										
Sodium Hydroxide (20%) / Caustic Soda										
Sodium Hydroxide (50%) / Caustic Soda										
Sodium Hydroxide (80%) / Caustic Soda										
Sodium Hypochlorite (<20%)										
Sodium Hypochlorite (100%)										
Sodium Hyposulfate Sodium Metaphosphate										
Sodium Metaphosphate										
Sodium Nitrate										
Sodium Perborate										
Sodium Peroxide										
Sodium Polyphosphate										
Sodium Silicate										
Sodium Sulfate										
Sodium Sulfide										
Sodium Sulfite										
Sodium Tetraborate										
Sodium Thiosulfate (hypo)										
Sorghum										
Soy Sauce										
Stannic Chloride										
Stannic Fluoborate										
Stannous Chloride										
Starch										
Stearic Acid										
Stoddard Solvent										
Styrene										
Sugar (Liquids)										
Sulfate (Liquors)										
Sulfur Chloride										
Sulfur Dioxide										
Sulfur Dioxide (dry)										
Sulfur Hexafluoride										

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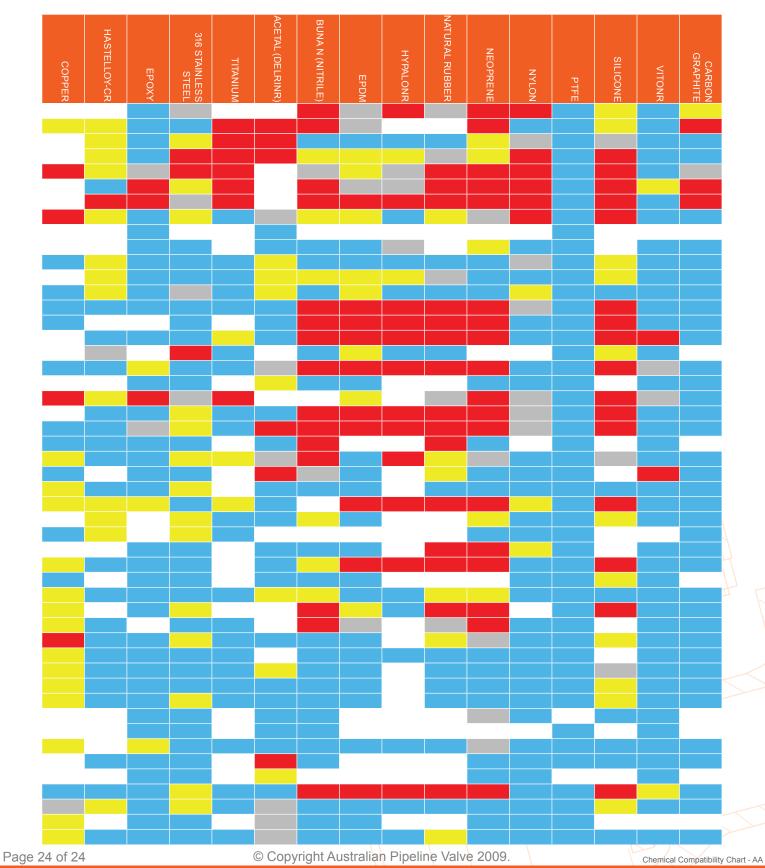


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	Exceptional compatibility.										
	Satisfactory to good compatibility with in										
	Poor compatibility with moderate effect Not recommended for any use.	, possibly solitening an		, ioss of s	irengin - r						
	No information.										
					P						η
					POLYPROPYLENE		PVDF (KYNAR®)			CARBON STEEL	
					PRC		OF (†			(BO	
				_)PYI		Ŷ	딱	BRO	N N	
		ABS	CPVC	LDPE	E Z	PVC	IAR	BRASS	BRONZE		
	MICAL r Trioxide	٥ د	C C	т	т	C C		ى ا	m	-	1
	r Trioxide (dry)										
	ric Acid (<10%)										ł
	ric Acid (1075%)										Η
	ric Acid (75100%)										f
	ric Acid (cold concentrated)										f
	ric Acid (hot concentrated)										Í
	rous Acid										Í
Sulfu	ryl Chloride										1
Tallov											
	ic Acid										1
	ing Liquors										
	ric Acid										1
	chloroethane										
	chloroethylene hydrofuran										
Tin Sa											1
	ne (Toluol)										J
	ito Juice										1
	oroacetic Acid										j
	oroethane										1
Trichl	oroethylene										j
	oropropane										1
	sylphosphate										
	ylamine										
	dium Phosphate										1
Turpe	entine										1
Urea											1
Uric A Urine											
Varni											
	table Juice										1
Vineg											
	Acetate										1
	Chloride										I
	r, Acid, Mine										Í
	r, Deionized										Í
	r, Distilled										
	r, Fresh										1
Wate											1
	Killers										
Whey											
	key & Wines										1
	e Liquor (Pulp Mill)										
Xylen	e Water (Paper Mill)										
	Chloride										J
	Hydrosulfite										4
	Sulfate										d





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