

CHEMICAL RESISTANCE TABLE

Chemical / Medium	STEFFCA				Donit							Teadit				Base materials							
	STEFFCA Carb	STEFFCA Graf	STEFFCA Mica	STEFFCA Universal	Doniflex G-U	Graflit IQ	Tesnit BA-50	Tesnit BA-GL	Tesnit BA-KTW-G	Tesnit BA-R	Tesnit BA-Soft	Teadit 24SH/24B	Teadit TF1570	Teadit TF1580	Teadit TF1590	CR	EPDM	FPM	NBR	PUR	SBR	Silicone	
2,4-Toluenediisocyanate	3	3	3	3	3	3	3	3	3	3	3	1	1	1	1								
2,4-Toluoldiisocyanat	2	1	3	2	2	1	2	2	2	2	2												
Acetamide	1	2	3	1	1	2	1	1	1	1	1	1	1	1	1	1	1	3	1	3	3	2	
Acetic acid, 10%	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1	2	1	1	2	3	2	1	
Acetic acid, 100% (Glacial)	2	2	3	3	2	2	3	3	3	3	3	1	1	1	1	3	1	1	2	3	2	1	
Acetone	2	1	3	2	1	1	2	2	2	2	2	1	1	1	1	3	1	3	3	3	3	3	
Acetonitrile	3	1	3	3	1	1	3	3	3	3	3	1	1	1	1	1	1	3	3	3	1	2	
Acetylene	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	3	2	2	
Acid chlorides	3	2	3	3	3	2	3	3	3	3	3												
Acrylic acid	2	1	3	2	1	1	2	2	2	3	2	1	2	2	2	3	3	1	2	3	3		
Acrylonitrile	3	1	3	3	1	1	3	3	3	3	3	1	2	2	2	3	3	3	3		3	3	
Adipic acid	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1		2		1	2			
Air	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	

1

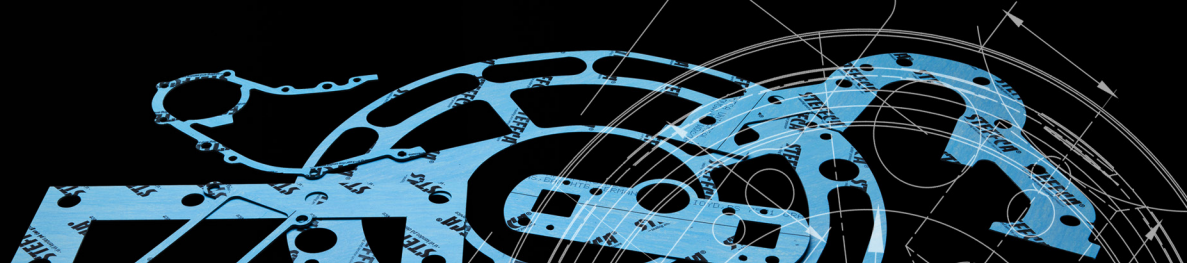
Suitable

2

Limited suitability

3

Not suitable



Chemical / Medium	STEFFCA				Donit							Teadit				Base materials						
	STEFFCA Carb	STEFFCA Graf	STEFFCA Mica	STEFFCA Universal	Doniflex G-U	Graflit IQ	Tesnit BA-50	Tesnit BA-GL	Tesnit BA-KTW-G	Tesnit BA-R	Tesnit BA-Soft	Teadit 24SH/24B	Teadit TF1570	Teadit TF1580	Teadit TF1590	CR	EPDM	FPM	NBR	PUR	SBR	Silicone
Alcohols	1	1	3	1	1	1	1	1	1	1	2	1	1	1	1					3		
Aldehydes	2	1	3	2	2	1	2	2	2	2	2	1	1	1	1							
Alum	1	2	3	1	1	2	1	1	1	2	1	1	1	1	1							
Aluminium acetate	1	2	3	1	1	2	1	1	1	3	1	1	1	1	1	2	1	3	2	3	2	
Aluminium chlorate	2	2	3	2	1	2	2	2	2	3	2	1	1	1	1	1	1	3	3		1	
Aluminium chloride	2	3	3	2	1	3	2	2	2	3	2	1	1	1	1	1	1	1	1	2	1	
Aluminium sulfate	2	1	3	2	1	1	2	2	2	3	2	1	1	1	1	1	1	1	1		2	
Amines	1	1	3	3	3	1	3	3	3	3	3					2	2	3	3		2	2
Ammonia	2	1	3	2	2	1	2	2	2	2	2	1	1	1	1	1	1	3	1	2	1	1
Ammonium bicarbonate	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3		1	2
Ammonium chloride	1	2	3	1	1	2	1	1	1	3	1	1	1	1	1	1	1	1	1	3	1	
Ammonium hydroxide	1	1	3	1	2	1	1	1	1	1	1	1	1	1	1	1	1	3	3	3	3	1
Amyl acetate	2	1	3	2	2	1	2	2	2	2	2	1	1	1	1	3	3	3	1	3	3	3
Anhydrides	2	1	3	2	2	1	2	2	2	3	2	1	1	1	1							
Aniline	3	1	3	3	2	1	3	3	3	3	3	1	1	1	1	3	2	3	3	3	3	3
Anisole	2	1	3	2	1	1	2	2	2	2	2											

1

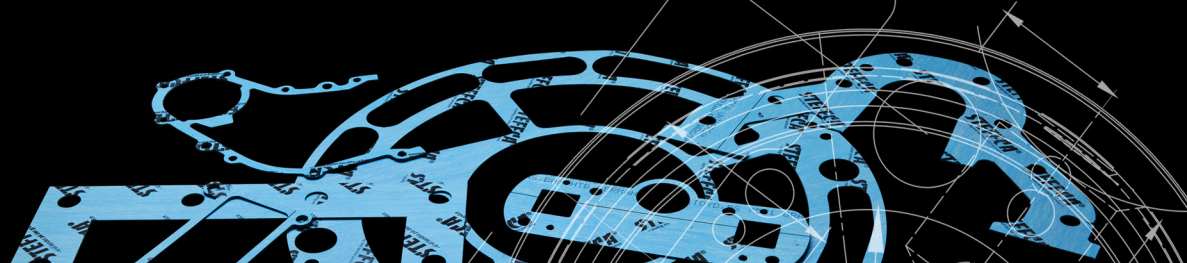
Suitable

2

Limited suitability

3

Not suitable

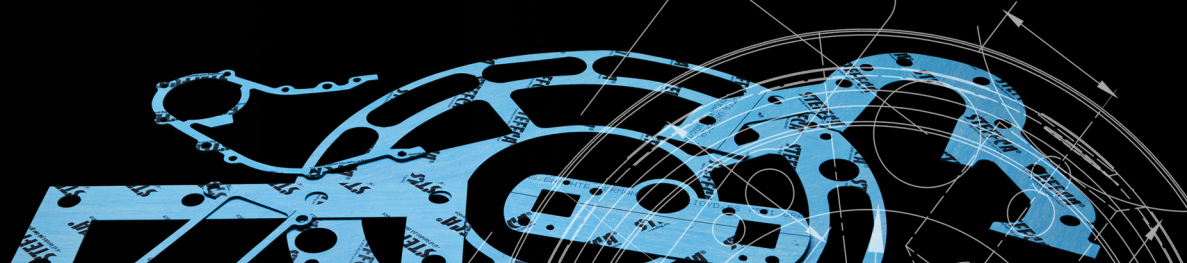


Chemical / Medium	STEFFCA				Donit							Teadit				Base materials						
	STEFFCA Carb	STEFFCA Graf	STEFFCA Mica	STEFFCA Universal	Doniflex G-U	Graflit IQ	Tesnit BA-50	Tesnit BA-GL	Tesnit BA-KTW-G	Tesnit BA-R	Tesnit BA-Soft	Teadit 24SH/24B	Teadit TF1570	Teadit TF1580	Teadit TF1590	CR	EPDM	FPM	NBR	PUR	SBR	Silicone
Argon	1	1	1	1	1	1	1	1	1	1	1					1	1	1	1	1	1	1
Asphalt	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	3	1	2	2	3	1
Barium chloride	1	2	3	1	2	2	1	1	1	3	1	1	1	1	1	1	1	1	1	3	1	1
Benzaldehyde	3	1	3	3	1	1	3	3	3	3	3	1	1	1	1	3	1	3	3		3	2
Benzene	1	1	3	1	1	1	1	2	1	1	1	1	1	1	1	3	3	1	3	3	3	3
Benzoic acid	2	1	3	2	1	1	2	2	2	2	2	1	1	1	1	3	3	1	3	3	3	3
Bio-diesel	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3	1	1		3	
Bio-ethanol	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3	3	1	2
Black liquor	2	2	3	2	1	2	2	2	2	3	2	1	2	1	3	1	1		2			
Borax	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	1	1	2	3	2	2
Boric acid	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1	1	1	1	1	2	1	1
Butadiene	1	1	3	1	1	1	1	1	1	1	1	1	2	2	2	3	3	1	3	3	3	3
Butane	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	3	1	1	1	3	3	3
Butyl alcohol (Butanol)	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	3	1	2	
Butyric acid	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1	3	2	2	3		3	
Calcium chloride	1	2	2	1	1	2	1	1	1	3	1	1	1	1	1	1	1	1	1	2	1	1

1 Suitable

2 Limited suitability

3 Not suitable



Chemical / Medium	STEFFCA				Donit							Teadit				Base materials						
	STEFFCA Carb	STEFFCA Graf	STEFFCA Mica	STEFFCA Universal	Doniflex G-U	Graflit IQ	Tesnit BA-50	Tesnit BA-GL	Tesnit BA-KTW-G	Tesnit BA-R	Tesnit BA-Soft	Teadit 24SH/24B	Teadit TF1570	Teadit TF1580	Teadit TF1590	CR	EPDM	FPM	NBR	PUR	SBR	Silicone
Calcium hydroxide	1	1	3	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	3	1	1
Carbon dioxide	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1
Carbon monoxide	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	2	1
Cellosolve (Ethyl glycol)	2	1	3	2	2	1	2	2	2	2	2	1	1	1	1	3	2	3	3		3	3
Chlorine	3	2	3	3	2	2	3	3	3	3	3	1	1	1	1					3		
Chlorine in water ~0.5%	1	3	3	1	1	3	1	1	1	3	3	1	1	1	1	3	2		3			
Chlorobenzene	2	1	3	2	1	1	2	2	2	2	2	1	1	1	1	3	3	1	3	3	3	3
Chloroform	3	1	3	3	1	1	3	3	3	3	3	1	1	1	1	3	3	1	3	3	3	3
Chloroprene	2	1	3	2	1	1	2	2	2	2	2	1	1	1	1	3	3	1	2		3	
Chlorosilanes	3	2	3	3	2	2	3	1	3	3	3											
Chromic acid	3	3	3	3	1	3	3	1	3	3	3	1	1	1	1	3	2	1	3	2	3	
Citric acid	2	2	3	2	1	2	2	2	2	3	2	1	1	1	1	1	1	1	1	2	1	1
Copper acetate	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1	2	1	3	2	3	3	3
Copper sulfate	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1	1	1	1	1		2	1
Creosote	2	1	3	2	2	1	2	2	2	2	2	1	1	1	1	2	3	1	1	2	3	3
Cresols (Cresylic acid)	3	1	3	3	2	1	3	3	3	3	3	1	1	1	1	3	3	2	3		3	3

1

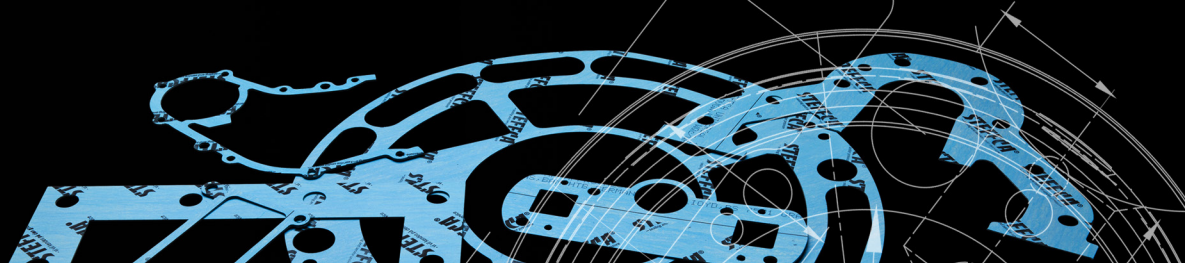
Suitable

2

Limited suitability

3

Not suitable



Chemical / Medium	STEFFCA				Donit							Teadit				Base materials						
	STEFFCA Carb	STEFFCA Graf	STEFFCA Mica	STEFFCA Universal	Doniflex G-U	Graflit IQ	Tesnit BA-50	Tesnit BA-GL	Tesnit BA-KTW-G	Tesnit BA-R	Tesnit BA-Soft	Teadit 24SH/24B	Teadit TF1570	Teadit TF1580	Teadit TF1590	CR	EPDM	FPM	NBR	PUR	SBR	Silicone
Cyclohexane	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	3	3	1	1		3	3
Cyclohexanol	1	1	3	1	1	1	1	1	1	1	1	2	2	2	2	2	3	1	1	3	3	3
Cyclohexanone	2	1	3	2	1	1	2	2	2	2	2	1	1	1	1	3	1	3	3		3	3
Decalin	1	1	3	1	1	1	1	1	1	1	1					3	3	1	3		3	3
Dextrin	1	1	3	1	1	1	1	1	1	1	1					2	3	1	1	1	3	2
Dibenzyl ether	2	1	3	2	2	1	2	2	2	2	2	1	1	1	1	3	2	3	3	3	3	3
Dibutyl phthalate	2	1	3	2	1	1	2	2	2	2	3	1	1	1	1	3	2	3	3	3	3	2
Dimethylacetamide (DMA)	2	1	3	2	2	1	2	2	2	2	2					2	1	3	2		2	2
Dimethylformamide (DMF)	2	1	3	2	1	1	2	2	2	2	2	1	1	1	1	3	1	3	2	3	3	2
Dioxane	3	1	3	3	2	1	3	3	3	3	3	1	1	1	1	3	2	3	3		3	3
Diphyl (Dowtherm A)	1	1	3	1	1	1	1	1	2	1	1	1	1	1	1	3	3	1	3	3	3	3
Esters	2	1	3	2	2	1	2	2	2	2	2											
Ethane	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	2	3	1	2	1	3	3
Ethers	2	1	3	2	2	1	2	2	2	2	2	1	1	1	1	3	3	3	3	2	3	3
Ethyl acetate	2	1	3	2	2	1	2	2	2	2	2	1	1	1	1	3	2	3	3	3	3	2
Ethyl alcohol (Ethanol)	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3	3	1	2

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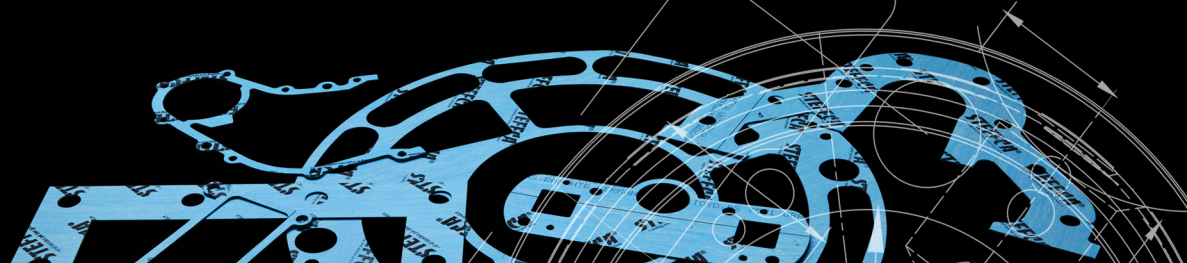
Suitable

2

Limited suitability

3

Not suitable



Chemical / Medium	STEFFCA				Donit							Teadit				Base materials						
	STEFFCA Carb	STEFFCA Graf	STEFFCA Mica	STEFFCA Universal	Doniflex G-U	Graflit IQ	Tesnit BA-50	Tesnit BA-GL	Tesnit BA-KTW-G	Tesnit BA-R	Tesnit BA-Soft	Teadit 24SH/24B	Teadit TF1570	Teadit TF1580	Teadit TF1590	CR	EPDM	FPM	NBR	PUR	SBR	Silicone
Ethyl cellulose	2	1	3	2	2	1	2	2	2	2	2	1	1	1	1	2	2	3	2		2	2
Ethyl chloride	3	1	3	3	2	1	3	3	3	3	3	1	1	1	1	3	3	1	1		3	3
Ethylene	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	3	3	2	3	1	3	3
Ethylene glycol	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	1	1
Ethylenediamine, 23°C	3	3	3	2	3	3	3	3	3	3	3									1		1
Flue gasses (Exhaust/Coke oven)	1	1	1	1	1	1	1	1	1	1	1											
Formaldehyde (Formalin)	2	1	3	2	1	1	2	2	2	2	2	1	1	1	1	3	2	3	3	3	3	2
Formamide	2	1	3	2	1	1	2	2	2	2	2	1	1	1	1	1	1	3	3		1	2
Formic acid, 10%	1	2	3	1	1	2	1	1	1	3	1	1	1	1	1							
Formic acid, 85%	2	2	3	2	2	2	2	2	2	3	2	1	1	1	1							
Formic acid, 100%	3	2	3	3	2	2	3	3	3	3	3	1	1	1	1	1	1	3		3		
Freon-12 (R-12)	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3	2	1	1	3
Freon-22 (R-22)	2	1	3	2	1	1	2	2	2	2	2	1	1	1	1	1	3	3	3	3	1	3
Freon-134a (R-134a)	1	1	3	1	1	1	1	1	1	1	1				1	1	3	1	1			3
Fruit juices	1	1	3	1	1	1	1	1	1	1	2	1	1	1	1					2		
Fuel oil	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			1	1			

1

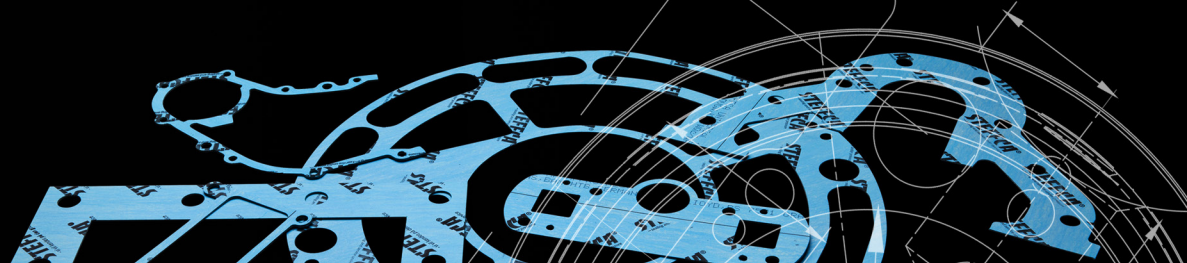
Suitable

2

Limited suitability

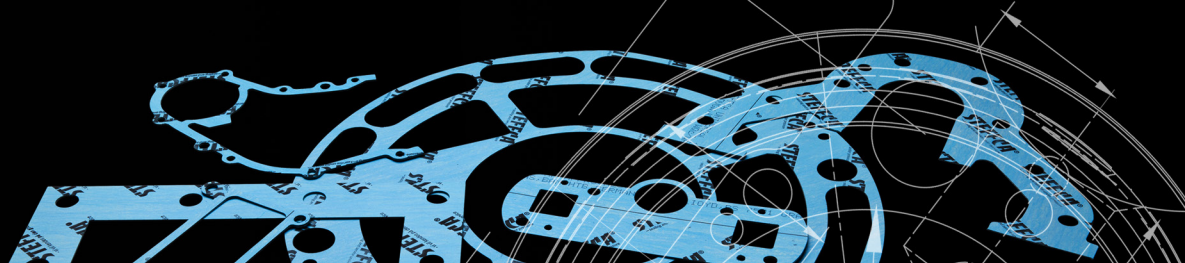
3

Not suitable



Chemical / Medium	STEFFCA				Donit							Teadit				Base materials						
	STEFFCA Carb	STEFFCA Graf	STEFFCA Mica	STEFFCA Universal	Doniflex G-U	Graflit IQ	Tesnit BA-50	Tesnit BA-GL	Tesnit BA-KTW-G	Tesnit BA-R	Tesnit BA-Soft	Teadit 24SH/24B	Teadit TF1570	Teadit TF1580	Teadit TF1590	CR	EPDM	FPM	NBR	PUR	SBR	Silicone
Gasoline	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	3	3	1	1		3	3
Gelatin	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1
Glycerine (Glycerol)	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1
Glycols	1	1	3	1	1	1	1	1	1	1	2	1	1	1	1	1	1	1	1		1	1
Helium	1	1	3	1	1	1	1	1	1	1	1					1	1	1	1	3	1	1
Heptane	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	2	3	1	1	1	3	3
Hydraulic oil (Glycol-based)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					3		
Hydraulic oil (Mineral type)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1							
Hydraulic oil (Phosphate ester-based)	2	1	3	2	1	1	2	2	2	2	2											
Hydrazine	3	1	3	3	1	1	3	3	3	3	3	1	1	1	1	2	1	3	2	3	2	2
Hydrocarbons	1	1	3	1	1	1	1	1	1	1	2					2	3	1	1		3	3
Hydrochloric acid, 10%	2	2	3	2	1	2	2	2	2	3	2	1	1	1	1							
Hydrochloric acid, 37%	3	2	3	3	1	2	3	3	3	3	3	1	1	1	1	3	3	1	3			
Hydrofluoric acid, 10%	3	3	3	3	1	3	3	3	3	3	3	1	1	1	1							
Hydrofluoric acid, 48%	3	3	3	3	1	3	3	3	3	3	3	1	1	1	1							
Hydrogen	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	3

1 Suitable 2 Limited suitability 3 Not suitable



Chemical / Medium	STEFFCA				Donit							Teadit				Base materials						
	STEFFCA Carb	STEFFCA Graf	STEFFCA Mica	STEFFCA Universal	Doniflex G-U	Graflit IQ	Tesnit BA-50	Tesnit BA-GL	Tesnit BA-KTW-G	Tesnit BA-R	Tesnit BA-Soft	Teadit 24SH/24B	Teadit TF1570	Teadit TF1580	Teadit TF1590	CR	EPDM	FPM	NBR	PUR	SBR	Silicone
Hydrogen Peroxide, 20% , 23°C	3	3	3	3	3	3	3	3	1	3	1	1	1	1	1	1	1	1	2	3	2	1
Iron sulfate	1	1	3	1	1	1	1	1	1	3	1					1	1	1	1	2		2
Isobutane	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	2	3	1	1		1	2
Isooctane	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	2	3	1	1		3	3
Isoprene	1	1	3	1	1	1	1	1	1	1	1											
Isopropyl alcohol (Isopropanol)	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	2		2	1
Kerosene	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	2	3	1	1		3	3
Ketones	2	1	3	2	2	1	2	2	2	2	2					3	1	3	3		3	
Lactic acid	2	2	3	2	1	2	2	2	2	3	2	1	1	1	1	1	1	1	1	2	1	2
Lead acetate	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1	2	1	3	2	3	3	3
Lead arsenate	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1	1	1	3	3		1	3
Magnesium sulfate	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	2	1
Maleic acid	2	1	3	2	1	1	2	2	2	3	2	1	1	1	1	3	3	1	3	3	3	
Malic acid	2	2	3	2	1	2	2	2	2	3	2					2	2	1	1	3	2	2
Methane	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	2	3	1	1	2	3	3
Methyl alcohol (Methanol)	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3	3	1	1

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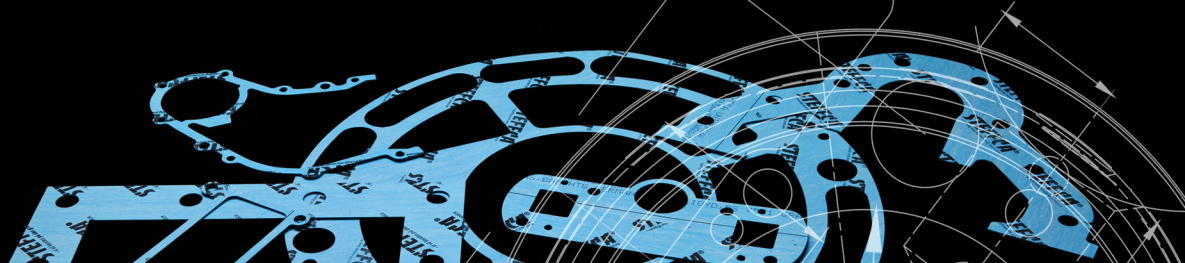
Suitable

2

Limited suitability

3

Not suitable

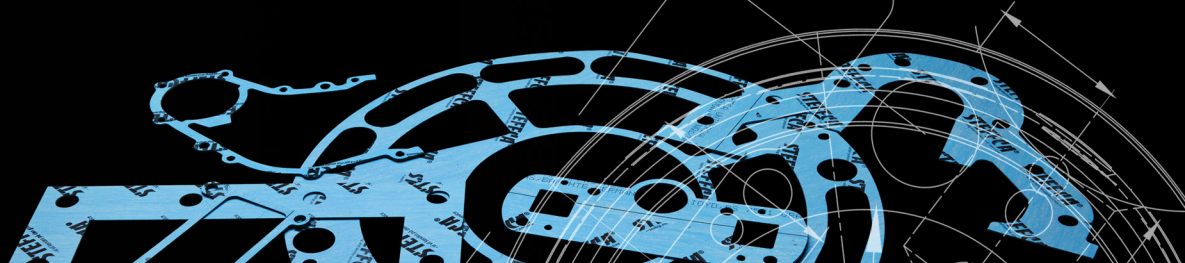


Chemical / Medium	STEFFCA				Donit							Teadit				Base materials						
	STEFFCA Carb	STEFFCA Graf	STEFFCA Mica	STEFFCA Universal	Doniflex G-U	Graflit IQ	Tesnit BA-50	Tesnit BA-GL	Tesnit BA-KTW-G	Tesnit BA-R	Tesnit BA-Soft	Teadit 24SH/24B	Teadit TF1570	Teadit TF1580	Teadit TF1590	CR	EPDM	FPM	NBR	PUR	SBR	Silicone
Methyl chloride	2	1	3	2	2	1	2	2	2	2	2	1	1	1	1	3	3	1	3	3	3	3
Methyl ethyl ketone (MEK)	2	1	3	2	1	1	2	2	2	2	2	1	1	1	1	3	1	3	3	3	3	3
Methylene dichloride	2	1	3	2	2	1	2	2	2	2	2	1	1	1	1	3		1		3	3	3
Milk	1	1	3	1	1	1	1	1	1	1	2	1	1	1	1	1	1	1	1	2	1	1
Mineral oil (ASTM no.1)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	3	1	1	2	3	2
Motor oil	1	1	1	1	1	1	1	1	1	1	1				2	3	1	1	2	3	2	
N-Methyl-pyrrolidone (NMP)	2	1	3	2	1	1	2	2	2	2	2											
Naphtha	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	3	1	1		3	2
Nitric acid, 10%	3	2	3	3	1	1	3	3	3	3	3	1	1	1	1		2	1	3	3		
Nitric acid, 65%	3	3	3	3	1	2	3	3	3	3	3	1	1	1	1					3		
Nitrobenzene	3	1	3	3	1	1	3	3	3	3	3	1	1	1	1	3	1	1	3		3	3
Nitrogen	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1
Nitrous gases (NOx)	2	2	1	2	2	2	2	2	2	3	2	1	1	1	1		1	1	1			
Octane	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	3	3	1	1	3	3	3
Oils (Essential)	1	1	3	1	1	1	1	1	1	1	2											
Oils (Vegetable)	1	1	3	1	1	1	1	1	1	1	2	1	1	1	1	3	3	1	1	1	3	1

1 Suitable

2 Limited suitability

3 Not suitable

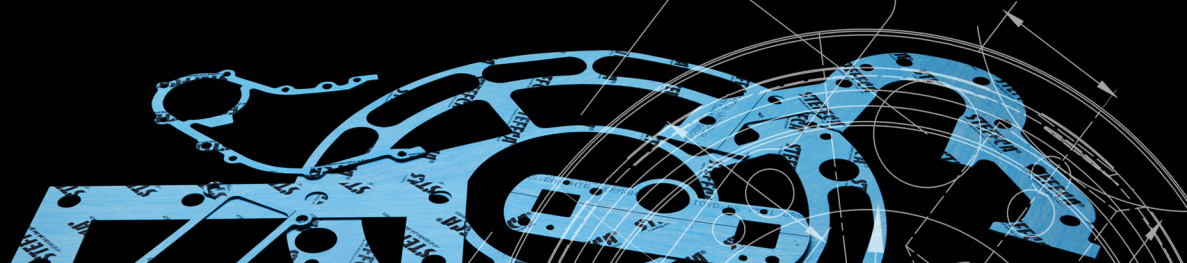


Chemical / Medium	STEFFCA				Donit							Teadit				Base materials						
	STEFFCA Carb	STEFFCA Graf	STEFFCA Mica	STEFFCA Universal	Doniflex G-U	Graflit IQ	Tesnit BA-50	Tesnit BA-GL	Tesnit BA-KTW-G	Tesnit BA-R	Tesnit BA-Soft	Teadit 24SH/24B	Teadit TF1570	Teadit TF1580	Teadit TF1590	CR	EPDM	FPM	NBR	PUR	SBR	Silicone
Oleic acid	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1	3	3	2	3	2	3	3
Oleum (Sulfuric acid, fuming)	3	3	3	3	3	3	3	3	3	3	3	1	2	3	1	3	3	1	3		3	3
Oxalic acid	2	2	3	2	1	2	2	2	2	3	2	1	1	1	1	2	3	1	2	2	2	2
Oxygen	3	1	1	1	1	1	3	1	1	2	1											
Palmitic acid	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1	2	2	1	1	1	2	3
Paraffin oil	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1							
Pentane	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	3	1	1		3	3
Perchloroethylene	3	1	3	3	1	1	3	3	3	3	3	1	1	1	1	3	3	1	2	1	3	3
Petroleum (Crude oil)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	3	1	1	1	3	3
Phenol (Carbolic acid)	3	1	3	3	2	1	3	3	3	3	3	1	1	1	1	3	3	1	3	3	3	3
Phosphoric acid, 40%	2	2	3	2	2	2	2	2	2	3	2	1	1	1	1							
Phosphoric acid, 85%	3	2	3	3	2	2	3	3	3	3	3	1	2	1	3							
Phthalic acid	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1	1	1	3	3		1	2
Potassium acetate	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1	2	1	3	2	3	3	3
Potassium bicarbonate	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3		1	2
Potassium carbonate	1	1	3	1	1	1	1	1	1	1	1					1	1	3	3	3	1	2

1 Suitable

2 Limited suitability

3 Not suitable



Chemical / Medium	STEFFCA				Donit							Teadit				Base materials						
	STEFFCA Carb	STEFFCA Graf	STEFFCA Mica	STEFFCA Universal	Doniflex G-U	Graflit IQ	Tesnit BA-50	Tesnit BA-GL	Tesnit BA-KTW-G	Tesnit BA-R	Tesnit BA-Soft	Teadit 24SH/24B	Teadit TF1570	Teadit TF1580	Teadit TF1590	CR	EPDM	FPM	NBR	PUR	SBR	Silicone
Potassium chloride	1	1	1	1	1	1	1	1	1	3	1	1	1	1	1	1	1	1	1	2	1	1
Potassium cyanide	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1	1	1	1	1	2	1	1
Potassium dichromate	2	3	3	2	2	3	2	2	2	3	2	1	1	1	1	1	1	1	1	2	1	1
Potassium hydroxide	2	1	3	2	2	1	2	2	2	2	2	1	2	2	3	2	1	3	2	2	2	3
Potassium iodide	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1	1	1	3	3		1	2
Potassium nitrate	1	1	1	1	1	1	1	1	1	3	1	1	1	1	1	1	1	1	1		1	1
Potassium permanganate	2	2	3	2	1	2	2	2	2	3	2	1	1	1	1	1	1	3	3	3	1	2
Propane	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	2	3	1	1	1	3	3
Propylene	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	3	3	1	3	3	3	3
Pyridine	3	1	3	3	1	1	3	3	3	3	3	1	1	1	1	3	2	1	3	3	3	
Salicylic acid	2	1	3	2	2	1	2	2	2	3	2	1	1	1	1		1	1	2		2	
Seawater/brine	1	2	3	1	1	2	1	1	1	3	1	1	1	1	1	2	1	1	1	3		1
Silicones (oil/grease)	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	3
Soaps	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	3	2	1
Sodium aluminate	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3		1	2
Sodium bicarbonate	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1

1

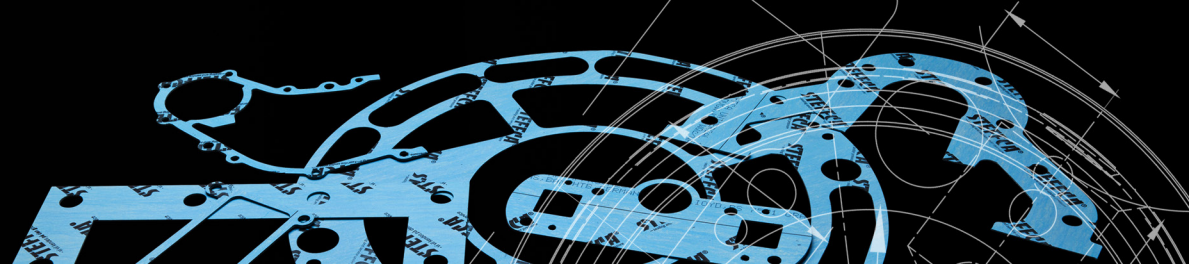
Suitable

2

Limited suitability

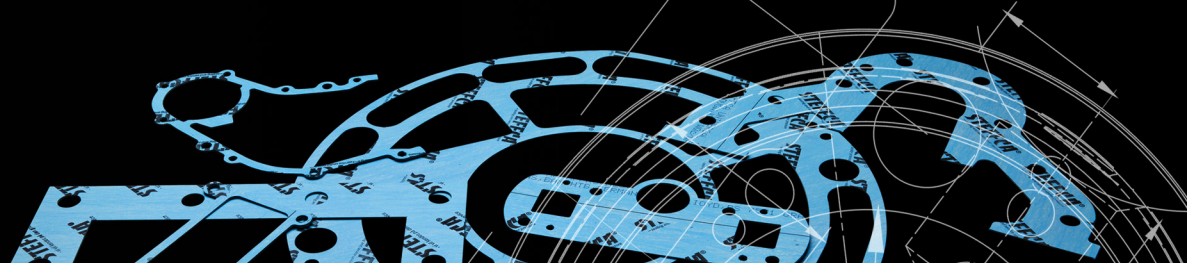
3

Not suitable



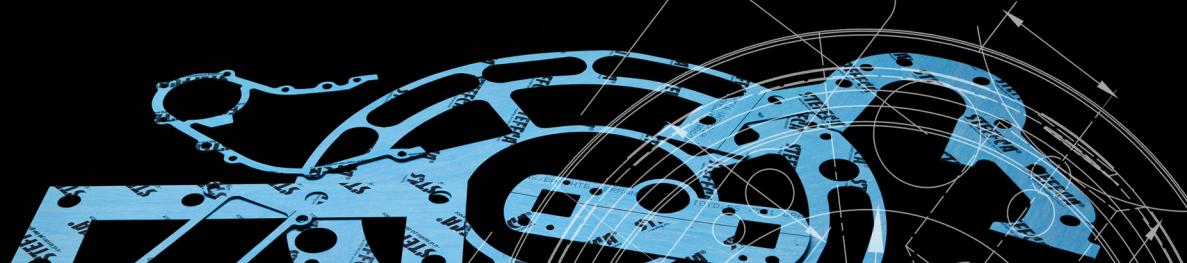
Chemical / Medium	STEFFCA				Donit							Teadit				Base materials						
	STEFFCA Carb	STEFFCA Graf	STEFFCA Mica	STEFFCA Universal	Doniflex G-U	Graflit IQ	Tesnit BA-50	Tesnit BA-GL	Tesnit BA-KTW-G	Tesnit BA-R	Tesnit BA-Soft	Teadit 24SH/24B	Teadit TF1570	Teadit TF1580	Teadit TF1590	CR	EPDM	FPM	NBR	PUR	SBR	Silicone
Sodium bisulfite	1	1	3	1	1	1	1	1	3	1					1	1	1	1	1	2	2	
Sodium carbonate	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	
Sodium chloride	1	1	1	1	1	1	1	1	3	1	1	1	1	1	1	1	1	1	2	1	1	
Sodium cyanide	1	1	3	1	1	1	1	1	3	2	1	3	1	3	1	1		1	2	1	1	
Sodium hydroxide	2	1	3	2	1	1	2	2	2	2	2	1	2	1	3	1	1	3	3	3	1	2
Sodium hypochlorite (Bleach)	2	3	3	2	1	3	2	2	3	2	1	1	1	1	2	1	1	2	3	1	2	
Sodium silicate (Water glass)	1	1	1	1	1	1	1	1	2	1	1	2	1	2	1	1	1	1	2	1		
Sodium sulfate	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	2	1	
Sodium sulfide	1	2	3	1	1	2	1	1	3	1	1	1	1	1	1	1	1	1	2	2	1	
Starch	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1		
Steam	1	1	1	1	1	1	1	1	2	1	1	1	1	1	3	3	3	3	3		3	
Stearic acid	1	1	3	1	1	1	1	1	3	1	1	1	1	1	2	2		2	2	2	2	
Styrene	2	1	3	2	2	1	2	2	2	2	2	1	2	2	2	3	3	2	3		3	3
Sugars	1	1	3	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1			1	
Sulfur	2	2	3	2	2	2	2	2	2	2	2	1	1	1	1	1	1	3	3	3		
Sulfur dioxide	2	2	1	2	1	2	2	2	2	2	2	1	1	1	1	2	1	3	3		3	2

1 Suitable 2 Limited suitability 3 Not suitable



Chemical / Medium	STEFFCA				Donit							Teadit				Base materials						
	STEFFCA Carb	STEFFCA Graf	STEFFCA Mica	STEFFCA Universal	Doniflex G-U	Graflit IQ	Tesnit BA-50	Tesnit BA-GL	Tesnit BA-KTW-G	Tesnit BA-R	Tesnit BA-Soft	Teadit 24SH/24B	Teadit TF1570	Teadit TF1580	Teadit TF1590	CR	EPDM	FPM	NBR	PUR	SBR	Silicone
Sulfuric acid, 20%	3	2	3	3	1	2	3	3	3	3	3	1	1	1	1	1	1	3	1		1	2
Sulfuric acid, 98%	3	3	3	3	1	3	3	3	3	3	3	1	2	2	1	3	3	1	3		3	
Sulfuryl chloride	3	3	3	3	1	3	3	3	3	3	3	1	1	1	1	1	1	3	3		1	2
Tar	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3	1	2	2	3	2
Tartaric acid	2	2	3	2	1	2	2	2	2	3	2	1	1	1	1	2	2	1	1		3	2
Tetrahydrofuran (THF)	3	1	3	3	2	1	3	3	3	3	3	1	1	1	1	3	2	3	3	3	3	3
Titanium tetrachloride	3	3	3	3	2	3	3	3	3	3	3	1	1	1	1	3	3	1	2		3	2
Toluene	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	3	3	1	3		3	3
Transformer oil (Mineral type)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					1		2
Trichloroethylene	3	1	3	3	2	1	3	3	3	3	3	1	1	1	1	3	3	1	3	3	3	3
Vinegar	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1	2	2	3	2	3	2	3
Vinyl chloride (gas)	3	1	3	3	2	1	3	3	3	3	3	1	2	2	2	3	3	1	2	3	3	
Vinylidene chloride	3	1	3	3	2	1	3	3	3	3	3	1	2	2	2	3	3	1	2		3	
Water	1	1	3	1	1	1	1	1	1	2	1	1	2	2	2	2	1	2	1	1	1	1
White spirits	1	1	3	1	1	1	1	1	1	1	1											
Xylenes	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	3	3	1	3		3	3

1 Suitable 2 Limited suitability 3 Not suitable



Chemical / Medium	STEFFCA				Donit							Teadit				Base materials						
	STEFFCA Carb	STEFFCA Graf	STEFFCA Mica	STEFFCA Universal	Doniflex G-U	Graflit IQ	Tesnit BA-50	Tesnit BA-GL	Tesnit BA-KTW-G	Tesnit BA-R	Tesnit BA-Soft	Teadit 24SH/24B	Teadit TF1570	Teadit TF1580	Teadit TF1590	CR	EPDM	FPM	NBR	PUR	SBR	Silicone
Xylenol	3	1	3	3	3	1	3	3	3	3	3											
Zinc sulfate	1	1	3	1	1	1	1	1	1	3	1	1	1	1	1	1	1	1	1		2	1

1 Suitable
 2 Limited suitability
 3 Not suitable

The above table is indicative. The table is produced based on information from our suppliers. STEFFCA A/S assumes no responsibility for any errors, damage or production stoppages due to incorrect material selection with reference to the table.