

Temperature Ranges are in Fahrenheit	-300° to 700°	-300° to 550°	-300° to 800°	-300° to 700°	-300° to 450°	-300° to 800°	-300° to 1500°	-300° to 500°	-300° to 600°	-300° to 275°	-300° to 400°	-300° to 400°	40° to 300°	-300° to 450°	-300° to 700°	-300° to 750°	300° to 1200°	-300° to 400°	-300° to 500°
CHECK SEAL SEALANT #'s	CS3B	CS4AB	CS6B	CS9R	CS8AB	CS9B	CS9F	CS11	CS17	CS20	CS22 T	CS22	CS42	CS55 R	CSHTS	CS357P	CSRPG	CS45P	CS38P
ACETALDYHYDE	X	X	X	X		X	X	X	X	X	X	X			X	X	X	X	X
ACETIC ACID	X	X	X								X	X			X	X	X	X	X
ACETIC ACID GLACIAL	X	X	X		X			X	X	X	X	X	X	X	X	X	X	X	X
ACETIC ACID HOT	X	X	X												X		X	X	X
ACETIC ANHYDRIDE	X	X	X					X	X	X					X	X	X	X	X
ACETONE	X	X	X							X	X	X			X	X	X	X	X
ACETONITRILE	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
ACETOPHENONE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
ACETYLENE	X	X	X		X			X	X		X	X	X	X	X	X	X	X	X
ACID GAS	X	X	X	X			X	X	X		X	X			X		X	X	X
ACRYLIC ACID	X	X	X					X	X		X	X			X		X	X	X
ACRYLONITRILE	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
AIR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
ALDEHYDES	X		X								X	X			X		X	X	X
ALIPHATIC AMINES	X	X	X	X		X	X	X	X		X	X			X		X	X	X
ALKYLATE	X	X	X	X		X	X	X	X						X	X	X	X	X
ALLYL CHLORIDE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
ALUMINIUM SODIUM DIOXIDE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
ALUMINUM BROMIDE	X	X	X					X	X		X	X			X		X	X	X
ALUMINUM CHLORIDE	X	X	X					X			X	X			X	X	X	X	X
AMINES	X	X	X	X		X	X	X	X		X	X			X		X	X	X
AMMONIA ACETATE		X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
AMMONIA ANHYDROUS	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
AMMONIA GAS COLD	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
AMMONIA GAS HOT		X	X	X		X	X	X	X						X		X	X	X
AMMONIUM NITRATE					X						X	X	X	X				X	
AMMONIUM NITRITE		X			X			X			X	X	X	X				X	
AMMONIUM SULFATE	X		X	X	X	X	X				X	X	X	X	X		X	X	X
AMMONIUM SULFIDE	X	X	X	X	X	X	X	X			X	X	X	X	X		X	X	X
AMMONIUM SULFITE	X	X	X	X	X	X	X	X	X		X	X	X	X	X		X	X	X
ANILINE	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
ANONE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
ARCOL POLYOL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

Temperature Ranges are in Fahrenheit	-300° to 700°	-300° to 550°	-300° to 800°	-300° to 700°	-300° to 450°	-300° to 800°	-300° to 1500°	-300° to 500°	-300° to 600°	-300° to 275°	-300° to 400°	-300° to 400°	40° to 300°	-300° to 450°	-300° to 700°	-300° to 750°	300° to 1200°	-300° to 400°	-300° to 500°
CHECK SEAL SEALANT #'s	CS3B	CS4AB	CS6B	CS9R	CS8AB	CS9B	CS9F	CS11	CS17	CS20	CS22 T	CS22	CS42	CS55 R	CSHTS	CS357P	CSRPG	CS45P	CS38P
ARGON	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
ASPHALT	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
BENZENE		X	X	X		X	X	X	X						X		X	X	X
BENZENE SULFONIC ACID		X	X	X		X	X	X							X			X	X
BLACK LIQUOR	X	X	X					X	X						X	X	X	X	X
BLEACH	X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X
BOILER FEED WATER	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
BORIC ACID	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
BORMIC ACID											X	X						X	X
BORON TRIFLOURIDE METHANOL	X	X						X	X		X	X					X	X	
BRINE	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
BROMINE GAS										X	X	X						X	
BROMINE WET			X							X					X		X	X	X
BUNKER OIL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
BUTADIENE	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
BUTANE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
BUTANOL (BUTYLALCOHOL)	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X
BUTANONE	X		X	X		X	X				X	X			X		X	X	X
BUTYL ACETATE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
BUTYL ACRYLATE	X	X	X	X		X	X	X	X	X	X	X			X		X	X	X
BUTYL ALCOHOL (BUTANOL)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
CALCHIE LIQUOR	X	X	X		X			X	X	X	X	X	X	X	X	X	X	X	X
CALCIUM CHLORATE	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
CALCIUM HYDROXIDE	X		X		X						X	X	X	X	X	X	X	X	X
CALCIUM NITRATE	X	X	X		X			X	X	X	X	X	X	X	X			X	X
CARBAMATE	X	X	X	X		X	X	X	X	X	X	X			X	X	X	X	X
CARBAMIC ACID	X	X	X	X		X	X	X	X						X		X	X	X
CARBAMIDE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
CARBOLIC ACID	X	X	X					X	X		X	X			X		X	X	X
CARBON DIOXIDE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
CARBON DISULFIDE	X	X	X	X		X	X	X	X	X	X	X			X		X	X	X
CARBON MONOXIDE	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
CARBON TETRACHLORIDE	X	X	X		X			X	X		X	X	X	X	X		X	X	X

Temperature Ranges are in Fahrenheit	-300° to 700°	-300° to 550°	-300° to 800°	-300° to 700°	-300° to 450°	-300° to 800°	-300° to 1500°	-300° to 500°	-300° to 600°	-300° to 275°	-300° to 400°	-300° to 400°	40° to 300°	-300° to 450°	-300° to 700°	-300° to 750°	300° to 1200°	-300° to 400°	-300° to 500°
CHECK SEAL SEALANT #'s	CS3B	CS4AB	CS6B	CS9R	CS8AB	CS9B	CS9F	CS11	CS17	CS20	CS22 T	CS22	CS42	CS55 R	CSHTS	CS357P	CSRPG	CS45P	CS38P
CARBONIC ACID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
CATALYST				X		X	X				X	X							X
CAUSTIC (SODA)	X	X		X		X	X	X	X		X	X				X	X	X	
CHLORIDES	X	X	X	X		X	X	X	X						X	X	X	X	X
CHLORINATED HYDROCARBONS	X	X	X					X	X						X	X	X	X	X
CHLORINATED SALT BRINE	X	X	X	X		X	X	X	X						X		X	X	X
CHLORINE (100%)																	X	X	
CHLORINE WATER	X	X						X	X								X	X	
CHLOROBENZENE		X	X					X	X						X	X	X	X	X
CHLOROFORM		X	X					X	X						X		X	X	X
CHLOROTHALONIL	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
CHROMIC ACID		X						X	X									X	
CHROMINUM COMPOUNDS		X						X	X									X	
CHROMIUM								X	X									X	
CITRIC ACID	X	X	X	X	X	X	X	X	X		X	X	X	X	X		X	X	X
COAL TAR	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
CONDENSATE	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
CRESOL	X	X	X					X	X		X	X			X	X	X	X	X
CRUDE OIL	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
CUMENE	X	X	X	X		X	X	X	X	X	X	X			X	X	X	X	X
CYANIDES-SOLUTIONS	X	X		X	X	X	X	X	X		X	X	X	X		X		X	
CYANURIC CHLORIDE											X	X							
CYCLOHEXANE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
CYCLOHEXANOL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
CYCLOHEXANONE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
CYCLOHEXYLISOCYANATE		X						X	X									X	
CYMENE				X		X	X				X	X							
DENATURED ALCOHOL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
DIAMINE	X	X	X					X	X						X		X	X	X
DIAMINODIPHENYLMETHANE	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
DICHLOROBENZENE		X	X					X	X	X	X	X			X		X	X	X
DICHLOROETHYLENE		X	X					X	X		X	X			X		X	X	X
DICHLOROMETHANE (DCM)		X	X	X		X	X	X	X		X	X			X		X	X	X

Temperature Ranges are in Fahrenheit	-300° to 700°	-300° to 550°	-300° to 800°	-300° to 700°	-300° to 450°	-300° to 800°	-300° to 1500°	-300° to 500°	-300° to 600°	-300° to 275°	-300° to 400°	-300° to 400°	40° to 300°	-300° to 450°	-300° to 700°	-300° to 750°	300° to 1200°	-300° to 400°	-300° to 500°
CHECK SEAL SEALANT #'s	CS3B	CS4AB	CS6B	CS9R	CS8AB	CS9B	CS9F	CS11	CS17	CS20	CS22 T	CS22	CS42	CS55 R	CSHTS	CS357P	CSRPG	CS45P	CS38P
DICHLOROPROPANE	X	X	X					X	X						X	X	X	X	X
DIESEL FUEL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
DIESEL OIL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
DIETHANOLAMINE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
DIMETHYLFORMAMIDE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
DINITROTOLUENE 2,4	X	X	X	X		X	X	X	X		X	X			X			X	X
DINITROTOLUENE 2,4	X	X	X	X		X	X	X	X		X	X			X			X	X
DOWTHERM E	X	X	X					X	X		X	X			X	X	X	X	X
DOWTHERM J		X	X	X		X	X	X	X		X	X			X	X	X	X	X
DOWTHERM A		X	X	X		X	X	X	X		X	X			X	X	X	X	X
DUSOPROPANOLAMINE	X	X	X	X		X	X	X	X						X		X	X	X
EBHP OXIDATE	X	X						X	X		X	X						X	
ETHANE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
ETHANOL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
ETHERS	X	X	X	X		X	X	X	X	X	X	X			X		X	X	X
ETHYL ACETATE	X	X	X	X		X	X	X	X	X	X	X			X	X	X	X	X
ETHYL ACRYLATE	X	X	X	X		X	X	X	X	X	X	X			X		X	X	X
ETHYL ALCOHOL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
ETHYL BENZENE		X	X	X		X	X	X	X		X	X			X	X	X	X	X
ETHYL BROMIDE	X	X	X	X	X	X	X	X	X		X	X	X	X	X		X	X	X
ETHYL CHLORIDE		X	X	X	X	X	X	X	X		X	X	X	X	X		X	X	X
ETHYL ETHER	X	X	X	X		X	X	X	X	X	X	X			X	X	X	X	X
ETHYL SILICATE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
ETHYL SULFATE																X	X		
ETHYLENE	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
ETHYLENE DIBROMIDE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
ETHYLENE DICHLORIDE		X	X	X		X	X	X	X		X	X			X		X	X	X
ETHYLENE GLYCOL	X	X	X	X	X	X	X	X	X		X	X	X	X	X		X	X	X
ETHYLENE OXIDE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
ETHYLENEDIAMINE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
FATTY ACIDS	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
FATTY AMINES	X	X	X	X		X	X	X	X		X	X			X		X	X	X
FERRIC CHLORIDES		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

Temperature Ranges are in Fahrenheit	-300° to 700°	-300° to 550°	-300° to 800°	-300° to 700°	-300° to 450°	-300° to 800°	-300° to 1500°	-300° to 500°	-300° to 600°	-300° to 275°	-300° to 400°	-300° to 400°	40° to 300°	-300° to 450°	-300° to 700°	-300° to 750°	300° to 1200°	-300° to 400°	-300° to 500°
CHECK SEAL SEALANT #'s	CS3B	CS4AB	CS6B	CS9R	CS8AB	CS9B	CS9F	CS11	CS17	CS20	CS22 T	CS22	CS42	CS55 R	CSHTS	CS357P	CSRPG	CS45P	CS38P
FLU GAS	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
FLUOBORIC ACID	X	X	X		X			X	X		X	X	X	X	X		X	X	X
FLUORINE											X	X	X					X	
FORMALDEHYDE	X	X		X		X	X	X	X	X	X	X			X	X	X	X	
FORMALIN	X	X		X		X	X	X	X		X	X					X	X	
FORMIC ACID	X	X		X		X	X	X	X		X	X				X	X	X	
FORMYLMORPHOLINE (N)	X	X	X	X		X	X	X	X	X	X	X			X		X	X	X
FREON (11-14)	X	X		X	X	X	X	X	X	X	X	X	X	X			X	X	
FUEL OIL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
FUMING SULFURIC ACID																		X	
FURFURAL	X	X		X		X	X	X	X		X	X				X	X	X	
FURFURAL ALCOHOL	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
FURFURAN	X	X	X	X		X	X	X	X						X	X	X	X	X
FUSEL OIL											X	X				X	X		
GALLIC ACID	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
GAS - PROCESS	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
GASOLINE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
GLYCOL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
GREEN LIQUOR	X	X	X	X	X	X	X	X	X		X	X	X	X	X		X	X	X
HELIUM	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
HEPTANE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
HEXANE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
HI-TEC SALT																			
HOT OIL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
HOT SALT		X			X				X	X	X	X	X	X		X		X	
HYDRAZINE	X	X	X		X			X	X		X	X	X	X	X		X	X	X
HYDRIDES	X	X	X					X	X		X	X			X		X	X	X
HYDROBROMIC ACID	X	X	X					X	X		X	X			X		X	X	X
HYDROCHLORIC ACID	X	X	X	X		X	X	X	X		X	X			X		X	X	X
HYDROFLUORIC ACID	X	X						X	X		X	X					X	X	
HYDROGEN	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
HYDROGEN CHLORIDE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
HYDROGEN FLUORIDE																	X	X	

Temperature Ranges are in Fahrenheit	-300° to 700°	-300° to 550°	-300° to 800°	-300° to 700°	-300° to 450°	-300° to 800°	-300° to 1500°	-300° to 500°	-300° to 600°	-300° to 275°	-300° to 400°	-300° to 400°	40° to 300°	-300° to 450°	-300° to 700°	-300° to 750°	300° to 1200°	-300° to 400°	-300° to 500°
CHECK SEAL SEALANT #'s	CS3B	CS4AB	CS6B	CS9R	CS8AB	CS9B	CS9F	CS11	CS17	CS20	CS22 T	CS22	CS42	CS55 R	CSHTS	CS357P	CSRPG	CS45P	CS38P
HYDROGEN PEROXIDE	X	X			X			X	X		X	X	X	X				X	
HYDROGEN SULFIDE COLD	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
HYDROGEN SULFIDE HOT	X	X	X	X		X	X	X	X	X					X		X	X	X
IODINE			X		X						X	X	X	X	X		X	X	X
ISOAMYL ACETATE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
ISOBUTANE	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
ISOBUTYL ACETATE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
ISOBUTYL ALCOHOL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
ISOBUTYLENE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
ISOHEXANE	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
ISO-OCTANE	X	X	X	X		X	X	X	X						X	X	X	X	G
ISOPRENE	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
ISOPROPANOL (ALCOHOL)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
ISOPROPYL CHLORIDE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
ISOPROPYL ACETATE	X	X	X	X		X	X	X	X	X	X	X			X		X	X	X
ISOPROPYL ALCOHOL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
ISOPROPYL ETHER	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
JET FUEL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
KEROSENE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
KETONES	X	X	X	X		X	X	X	X		X	X			X		X	X	X
KRAFT LIQUOR	X	X						X	X									X	
LATIC ACID COLD	X	X	X	X	X	X	X	X	X		X	X	X	X	X		X	X	X
LEAD ACETATE	X	X	X		X			X	X		X	X	X	X	X	X	X	X	X
LEAD COMPOUNDS	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
LEAD TETRAETHYL	X	X	X					X			X	X			X		X	X	X
LIGHT NAPHTHAS	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
LINSEED OIL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
MALEIC ACID	X	X	X	X		X	X	X	X	X	X	X			X	X	X	X	X
MALIC ACID	X	X	X	X	X	X	X	X	X		X	X	X	X	X		X	X	X
MBA	X	X	X	X		X	X	X	X		X	X			X		X	X	X
M-CRESOL	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
MELAMINE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
METHANE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

Temperature Ranges are in Fahrenheit	-300° to 700°	-300° to 550°	-300° to 800°	-300° to 700°	-300° to 450°	-300° to 800°	-300° to 1500°	-300° to 500°	-300° to 600°	-300° to 275°	-300° to 400°	-300° to 400°	40° to 300°	-300° to 450°	-300° to 700°	-300° to 750°	300° to 1200°	-300° to 400°	-300° to 500°
CHECK SEAL SEALANT #'s	CS3B	CS4AB	CS6B	CS9R	CS8AB	CS9B	CS9F	CS11	CS17	CS20	CS22 T	CS22	CS42	CS55 R	CSHTS	CS357P	CSRPG	CS45P	CS38P
METHANOL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
METHYL ACETATE	X	X	X	X		X	X	X	X	X	X	X			X		X	X	X
METHYL ACRYLATE	X	X	X	X		X	X	X	X	X	X	X			X		X	X	X
METHYL ALCOHOL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
METHYL BENZENE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
METHYL BROMIDE		X	X	X	X	X	X	X	X		X	X	X	X	X		X	X	X
METHYL CHLORIDE		X	X	X		X	X	X	X						X	X	X	X	X
METHYL PYRROLIDINE (n)	X	X	X	X		X	X	X	X		X	X			X		X	X	X
METHYL SILICATE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
METHYLENE CHLORIDE		X	X	X		X	X	X	X						X	X	X	X	X
METHYLENE KEYTONE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
METHYLENEDIANILINE	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
METHYLETHANOLAMINE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
METHYLETHYL KEYTONE	X	X	X	X		X	X	X	X	X	X	X			X		X	X	X
MINERAL OIL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
MONOETHANOL AMINE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
MTBE	X	X	X	X		X	X	X	X	X	X	X			X		X	X	X
MURIATIC ACID	X	X	X	X		X	X	X	X		X	X			X		X	X	X
NAPHTHA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
NAPHTHALINE	X	X	X	X		X	X	X	X	X	X	X			X	X	X	X	X
NAPHTHETIC ACID	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
NATURAL GAS	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X
NICKEL SULFATE	X	X	X	X	X	X	X	X	X		X	X	X	X	X		X	X	X
NITRATES, N.O.S			X												X		X	X	X
NITRIC ACID	X	X						X	X		X	X						X	
NITRIC ACID (ANHYDROUS)		X																X	
NITRIC ACID (FUMING)																		X	
NITRIC OXIDE	X	X	X					X	X		X	X			X	X	X	X	X
NITRIDES											X	X						X	
NITRITES	X	X	X					X	X		X	X			X		X	X	X
NITROCHLOROTOLUNE		X						X	X									X	
NITROGEN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
NITROMETHANE	X	X	X	X		X	X	X	X		X	X			X		X	X	X

Temperature Ranges are in Fahrenheit	-300° to 700°	-300° to 550°	-300° to 800°	-300° to 700°	-300° to 450°	-300° to 800°	-300° to 1500°	-300° to 500°	-300° to 600°	-300° to 275°	-300° to 400°	-300° to 400°	40° to 300°	-300° to 450°	-300° to 700°	-300° to 750°	300° to 1200°	-300° to 400°	-300° to 500°
CHECK SEAL SEALANT #'s	CS3B	CS4AB	CS6B	CS9R	CS8AB	CS9B	CS9F	CS11	CS17	CS20	CS22 T	CS22	CS42	CS55 R	CSHTS	CS357P	CSRPG	CS45P	CS38P
O - NITROANLINE	X	X	X	X		X	X	X	X						X		X	X	X
OCTANE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
OIL GAS	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
OIL TAR	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
OIL-PETROLEUM	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
OLEFINS	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
OLEIC ACID	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
OLEUM (SULFURIC ACID)																		X	
ORGANIC HYDROCARBON SOL.	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
OXALIC ACID	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
OXYGEN																		X	
PAINT THINNER	X	X	X	X		X	X	X	X	X	X	X			X	X	X	X	X
PALMITIC ACID	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
PAPER STOCK	X	X	X	X		X	X	X	X		X	X			X		X	X	X
PARAFFIN WAX	X	X	X	X		X	X	X	X		X	X			X		X	X	X
PARAXYLENE	X	X	X	X		X	X	X	X	X	X	X			X	X	X	X	X
P-CRESOL	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
PEANUT OIL	X	X	X	X	X	X	X	X	X		X	X	X	X	X		X	X	X
PENTANE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
PENTANOL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
PEROXIDES, INORGANIC	X	X						X	X									X	
PEROXIDES, ORGANIC	X	X							X		X	X						X	
PETROLEUM ASPHALT	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
PETROLEUM COKE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
PETROLEUM NAPHTA	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
PETROLEUM OILS	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
PETROLEUM PITCH	X	X	X	X	X	X	X	X	X		X	X	X	X	X		X	X	X
PETROLEUM SOLVENTS	X	X	X	X		X	X	X	X						X	X	X	X	X
PETROLEUM SPIRITS	X	X	X	X		X	X	X	X		X	X			X		X	X	X
PHENOL	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
PHENYL ETHYLENE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
PHOSGENE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
PHOSPHORIC ACID 50%		X	X		X			X	X		X	X	X	X	X		X	X	X

Temperature Ranges are in Fahrenheit	-300° to 700°	-300° to 550°	-300° to 800°	-300° to 700°	-300° to 450°	-300° to 800°	-300° to 1500°	-300° to 500°	-300° to 600°	-300° to 275°	-300° to 400°	-300° to 400°	40° to 300°	-300° to 450°	-300° to 700°	-300° to 750°	300° to 1200°	-300° to 400°	-300° to 500°
CHECK SEAL SEALANT #'s	CS3B	CS4AB	CS6B	CS9R	CS8AB	CS9B	CS9F	CS11	CS17	CS20	CS22 T	CS22	CS42	CS55 R	CSHTS	CS357P	CSRPG	CS45P	CS38P
PHOSPHORIC ACID 85%		X	X		X			X	X		X	X	X	X	X		X	X	X
PHOSPHORUS	X	X	X					X	X		X	X			X		X	X	X
PHOSPHORUS TRICHLORIDE	X	X	X	X		X	X	X	X		X	X			X			X	X
PHTHALIC ANHYDRIDE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
PHTHALIC ANHYDRIDE ACID	X	X	X	X		X	X	X	X						X		X	X	X
PHTHALONITRILE	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
POLYETHYLENE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
POTASSIUM																			
POTASSIUM CARBONATE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
POTASSIUM CHLORIDE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
POTASSIUM HYDROXIDE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
POTASSIUM IODIDE		X			X			X	X	X	X	X	X	X		X			
POTASSIUM NITRATE		X			X				X	X	X	X	X	X		X		X	
POTASSIUM NITRIDE											X	X							
POTASSIUM NITRITE											X	X						X	
POTASSIUM SALT		X			X			X	X	X	X	X	X	X		X			
POTASSIUM SULFATE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
POTASSIUM SULFIDE	X	X	X		X			X	X	X	X	X	X	X	X		X	X	X
PROPANE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
PROPANE & H.F. ACID	X		X												X		X	X	X
PROPANOL	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
PROPYL ALCOHOL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
PROPYLENE	X	X	X	X		X	X	X	X	X	X	X			X	X	X	X	X
PROPYLENE OXIDE	X	X	X	X		X	X	X	X						X	X	X	X	X
PYROLYSIS GASOLINE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
PYRROLIDONE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
PYRROLIDONE, 2	X	X	X	X		X	X	X	X		X	X			X		X	X	X
RAW GAS	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
RED OIL (COM. GRADE)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
SALICYLIC ACID	X		X		X						X	X	X	X	X		X	X	X
SALT WATER (SEA)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
SALTPETER 100%											X	X						X	
SELECTO & STEAM	X	X	X	X		X	X	X	X		X	X			X		X	X	X

Temperature Ranges are in Fahrenheit	-300° to 700°	-300° to 550°	-300° to 800°	-300° to 700°	-300° to 450°	-300° to 800°	-300° to 1500°	-300° to 500°	-300° to 600°	-300° to 275°	-300° to 400°	-300° to 400°	40° to 300°	-300° to 450°	-300° to 700°	-300° to 750°	300° to 1200°	-300° to 400°	-300° to 500°
CHECK SEAL SEALANT #'s	CS3B	CS4AB	CS6B	CS9R	CS8AB	CS9B	CS9F	CS11	CS17	CS20	CS22 T	CS22	CS42	CS55 R	CSHTS	CS357P	CSRPG	CS45P	CS38P
SILICA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
SLUDGE ACID	X	X	X	X		X	X	X	X		X	X			X		X	X	X
SODIUM																X			
SODIUM BICARBONATE (WET)	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
SODIUM CHLORIDE (WET)	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
SODIUM CYANIDE (WET)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
SODIUM HYDROXIDE (WET)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
SODIUM HYPOCHLORITE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
SODIUM NITRATE 100%					X						X	X	X	X				X	
SODIUM NITRITE											X	X						X	
SODIUM PHOSPHATE,DIBASIC	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
SODIUM PHOSPHATE,MONO	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
SODIUM SILICATE	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
SODIUM SULFATE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
SODIUM SULFITE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
SOLVENT	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
SOOT	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
SORBIC ACID											X	X							
STEAM	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
STODDARD SOLVENT	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
STYRENE (MONOMER)	X	X	X	X		X	X	X	X		X	X			X		X	X	X
SULFIDES	X	X	X					X	X		X	X			X		X	X	X
SULFUR	X	X	X	X		X	X	X	X		X	X			X		X	X	X
SULFUR CHLORIDE	X	X	X					X	X		X	X			X		X	X	X
SULFUR DIOXIDE	X	X	X					X	X		X	X			X		X	X	X
SULFUR HEXAFLUORIDE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
SULFUR TRIOXIDE	X	X	X					X	X		X	X			X			X	X
SULFURIC ACID	X	X	X	X		X	X	X	X		X	X			X			X	X
SULFUROUS ACID	X	X	X	X	X	X	X	X	X		X	X	X	X	X			X	X
SULFUROUS ACID ANHYDRIDE			X								X	X			X			X	X
SUVA REFRIGERANT	X	X		X	X	X	X	X	X	X	X	X	X	X			X	X	
SYN GAS	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
TAIL GAS	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X

Temperature Ranges are in Fahrenheit	-300° to 700°	-300° to 550°	-300° to 800°	-300° to 700°	-300° to 450°	-300° to 800°	-300° to 1500°	-300° to 500°	-300° to 600°	-300° to 275°	-300° to 400°	-300° to 400°	40° to 300°	-300° to 450°	-300° to 700°	-300° to 750°	300° to 1200°	-300° to 400°	-300° to 500°
CHECK SEAL SEALANT #'s	CS3B	CS4AB	CS6B	CS9R	CS8AB	CS9B	CS9F	CS11	CS17	CS20	CS22 T	CS22	CS42	CS55 R	CSHTS	CS357P	CSRPG	CS45P	CS38P
TANNIC ACID	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
TAR LIQUID	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
TBA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
TBA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
TDI	X	X	X					X	X		X	X			X		X	X	X
TETRAETHYL LEAD	X	X	X		X			X	X				X	X	X	X	X	X	X
TETRALIN		X	X						X		X	X			X		X	X	X
THERMINOL		X	X	X		X	X	X	X						X		X	X	X
TITANIUM TETRACHLORIDE	X	X	X		X			X	X		X	X	X	X	X		X	X	X
TOLUENE		X	X	X		X	X	X	X	X	X	X			X	X	X	X	X
TOLUENE4SULFONICACIDMONOHYDRATE		X	X	X		X	X	X							X			X	X
TRANSFORMER OIL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
TRICHLORACETIC ACID	X	X	X		X			X	X		X	X	X	X	X		X	X	X
TRICHLORETHANE		X	X					X	X						X		X	X	X
TRICHLOROETHYLENE		X	X					X	X		X	X			X		X	X	X
TRICHLOROPROPANE	x	x	x	x		x	x	x	x		x	x			x		x	x	x
TRIETHYLAMINE	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
TRIMETHYLAMINE	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
TRISODIUM PHOSPHATE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
UREA (GAS)	X	X	X	X		X	X	X	X		X	X			X		X	X	X
UREA CRYSTALS	X	X	X	X		X	X	X	X		X	X			X		X	X	X
VANADIUM OXYTRICHLORIDE	X	X						X	X									X	
VINYL ACETATE	X	X	X	X		X	X	X	X		X	X			X		X	X	X
VINYL CHLORIDE		X						X			X	X					X	X	
VINYL CHLORIDE MONOMER		X	X	X		X	X	X	X		X	X			X		X	X	X
VYNYL CHLORIDE	X	X	X	X		X	X	X	X						X	X	X	X	X
WATER	X	X	X	X	X	X	X	X	X		X	X	X	X	X		X	X	X
WATER GAS	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
WATER GLASS	X	X	X	X		X	X	X	X		X	X			X	X	X	X	X
WHITE LIQUOR			X								X	X			X		X	X	X
WOOD ALCOHOL	X	X	X	X		X	X	X	X		X	X			X		X	X	X
XYLENE (M)	X	X	X	X		X	X	X	X	X	X	X			X	X	X	X	X
XYLENE (O)	X	X	X	X		X	X	X	X						X	X	X	X	X

Temperature Ranges are in Fahrenheit	-300° to 700°	-300° to 550°	-300° to 800°	-300° to 700°	-300° to 450°	-300° to 800°	-300° to 1500°	-300° to 500°	-300° to 600°	-300° to 275°	-300° to 400°	-300° to 400°	40° to 300°	-300° to 450°	-300° to 700°	-300° to 750°	300° to 1200°	-300° to 400°	-300° to 500°
CHECK SEAL SEALANT #'s	CS3B	CS4AB	CS6B	CS9R	CS8AB	CS9B	CS9F	CS11	CS17	CS20	CS22 T	CS22	CS42	CS55 R	CSHTS	CS357P	CSRP G	CS45P	CS38P
XYLENE (P)	X	X	X	X		X	X	X	X						X	X	X	X	X
Y-BUTYROLACTONE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
ZINC ACETATE	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X
ZINC CHLORIDE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
ZINC OXIDE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
ZINC SULFATE	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X

IMPORTANT NOTE: All product usage and recommendation on this website are based upon laboratory tests, our experiences as well as customer feedback. Results can differ in every situation and product usage should be based on a professional technicians experience and expertise. Conditions of use are out of the control of South Coast Products LP and therefore the company assumes no liability for any damage or injury caused by products beyond the price of the product. Product suitability is solely the responsibility of the purchaser. Any modification of the products will fully void all warranties.