01/21/1999 15:30 716	3254514	FINGERLAKES HEM]	.ALS	PAGE	12		
TURI SURACE	EANING LABORATO	ORY RYNN	Mararial Sas	ety Data Sheet	(MCDC)		
	E AICAL QUESTIONN	No. Control of the Co		ry Data Sheet Γ Be Attached			
			and Technica				
See let at for submissi							
1. Product/Trade Name (Please	u e a separate questionna	aire for each cleaning	chemical you w	ant listed in the	Director		
Keensenter		Generic Chemical	Family: Tork	eno/Gli	ical		
Meets Specified Standard(s): A		Spec:I	DA:	Other:			
Primary Cleaner Classification (· · · · · · · · · · · · · · · · · · ·			
□ Acidic Aqueous	□ Semi-Aqueous	□ Powder deterge	1	•			
□ Neutral Aqueous	7 Terpene	•		□ HCFC			
□ Alkaline Aqueous	Petroleum distillate Microbial			□ Alcohol			
□ Caustic		□ Organic □ Blasting		□ Other:			
2. Chemical Constituents (Chec	c il that apply & specify)	Example 🛮 Builder: S	odium Hydroxi	de 50% (as Co	ncentrate)		
Cleaner Congaining: A	i least Some Water (%)	OR No/Mini	mal Water			
□ Builder:	□ Water conditioner/Sequestering/		□ Super	□ Supercritical fluid:			
□ Surfactant:	Chelating agent:						
© Emulsifier	l .	☐ Corrosion inhibitor/Rust		□ Blasting medium:			
□ Saponifier		prohibitor:					
Other:	Anti-microbial:	☐ Anti-microbial:			Other:		
O Rinse aid/Silica e:			*				
3. Industrial Applications (Num	e all that apply, Most U	sed = 1)	•				
□ Aerospace/Military	■ Metal Finishing			condoctors			
□ Cleanrooms	■ Metal Fabrication	■ Metal Fabrication □ Plastics		General Cleaning (floors, etc.)			
□ Basic Electronics	□ Optics			Maint./Repair (engines, etc.)			
□ Medical	□ Painting	□ Printing	□ Other		,,		
4. Contaminant Removal (Check	a that apply & specify if	f possible) Example	E Coatings C	onformal			
☐ Adhesives ☐ Co	at igs Great			Rust/Scale			
☐ Buffing/polithing ☐ Cu	tti ug/tapping	4.201		Waxes			
compounds flu			1	Other:			
□ Carbon deposits □ Flu	:	-	ns/Rosins	other.			
5. Substrate Compatibility (Chec	•						
	ben steel Glass/	'quartz 🙀 Rubl		NT -11			
	ar ics & Gold			Nickel			
⊠ Co		(Specify): R Steel	. 1	Tin			
	vi ized steel	• • • •	ing/silver	Other:			
			III SIIVEI				
6. Equipment Compatibility (CheCold Solven	on an mar approx specify						
U Vapor Degreasing	☐ Mechanical Agi		Pressure Spray		psi-range		
□ Manual Wipe	□ Media Blasting		Pressure Spray	·	_psi-range		
□ Immersion/Soak	□ Supercritical Ex	■ Othe	- Dopono	nmu	Ω		
· · · · · · · · · · · · · · · · · · ·	- ~~PCICILICAL EX	uaci.	1.4				

7. Recommended Concentrations:

Recommended Temperatures:

Percent Volume (range) Deg. F (range)

3. Important Physical and Chemical Properties: Maximum theoretical VOC content:

Surface Tension:

Density:

GWP: ODP:

Kb value:

Other:

). Cost per pound/gallon: Smallet t-unit price:

_ Large-volume price:

US\$

10. Additional pertinent information not found elsewhere on this form or MSDS:

TECHNICAL DATA SHEET

FINGER LAKES RESINEATER Ozone Saving Solvents

DESCRIPTION: Resineater is a pure solvent designed to replace ozone depleting solvents st ch as 1,1,1 Trichloroethane, Trichloroethylene, Perchloroethane, Figon and Methylene Chloride. Reineater will effectively remove re sins, glue, tar, grease, polymers, paints and coating. It is also a very el icient urethane flush solvent.

> Resineater is composition of environmentally conscious solvents. Tirksol 97, the base ingredient, is EPA approved under SNAP (ignificant New Alternative Program). Resineater is produced under pi tents #5112516 and #5393451 with other U.S. and foreign patents p nding.

> B :cause of the aggressive nature of Resineater, it is recommended that Toflon or Buna S packing and washes be used in sprayers and pumps.

DIRLCTIONS:

Parts can be immersed, sprayed or dipped and wiped. USE AS IS, do n t attempt to dilute. This product WILL NOT blend with water. Heating Resineater to 170°-180° will enhance cleaning ability and d crease cleaning time.

PACKAGING:

g llon 4/case 5 gallon pail 1 gallon drum

5 gallon

drum

STO RAGE:

I o not store near oxidizing agents.

PACKAGING:

F_SC12128

DATE REVISED:

10/18/98

F_SC1205 F_SC1215 F_SC1255









TECHNICAL DATA SHEET

Finger Lakes System Chemistry

Resineater

Ozone Saving Solvent

DESCRIPTION:

Resineater is a pure solvent designed to replace ozone depleting solvents such as 1,1,1 Trichloroethane, Trichloroethylene, Perchloroethane, Freon and Methylene Chloride. Resineater will effectively remove resins, glues, tar, grease, polymers, and coatings. It is also a very efficient urethane flush solvent.

Resineater is a composition of environmentally conscious solvents. Tarksol 97, the base ingredient, EPA approved under SNAP (Significant New Alternative Program).

Resineater is produced under patent #5112516 with other U.S. and foreign patents pending.

USES/ DIRECTIONS:

Parts can be immersed, sprayed or dipped and wiped. USE AS IS, do not attempt to dilute. This product will not blend with water. Heating Resineater to 170°-180° will enhance cleaning ability and decrease cleaning time.

PACKAGING:

5 gallon Pail 15 gallon Drum 30 gallon Drum 55 gallon Drum

STORAGE: Do not store near oxidizing agents.

PODUCT #: Resineater Part #: FLSC-12 MSDS FLSC-12

TECHNICAL DATA SHEET

FINGER LAKES RESINEATER **Ozone Saving Solvents**

DESCRIPTION: Resineater is a pure solvent designed to replace ozone depleting solvents such as 1,1,1 Trichloroethane, Trichloroethylene, Perchloroethane, Freon and Methylene Chloride. Reineater will effectively remove resins, glue, tar, grease, polymers, paints and coating. It is also a very efficient urethane flush solvent.

> Resineater is composition of environmentally conscious solvents. Tarksol 97, the base ingredient, is EPA approved under SNAP (Significant New Alternative Program). Resineater is produced under patents #5112516 and #5393451 with other U.S. and foreign patents pending.

> Because of the aggressive nature of Resineater, it is recommended that Teflon or Buna S packing and washes be used in sprayers and pumps.

DIRECTIONS:

Parts can be immersed, sprayed or dipped and wiped. USE AS IS, do not attempt to dilute. This product WILL NOT blend with water. Heating Resineater to 170°-180° will enhance cleaning ability and decrease cleaning time.

PACKAGING:

gallon

4/case

5 gallon

pail

15 gallon

drum

55 gallon

drum'

STORAGE:

Do not store near oxidizing agents.

PACKAGING:

FLSC12128

DATE REVISED:

10/18/98

FLSC1205 FLSC1215

FLSC1255