

SAFETY DATA SHEET

AVIATION PRODUC	CTS			Plex	xi-Clear		Revision Da	ate 9/	/29/202
SECTION – 1	CHEMIC	AL PRODUC	CT AND COMPANY II	DENTIFICATI	ON				
Product Name Plexi-Cle		Clear					ltem P	CL	
Product Use	oduct Use Non-Aerosol Aircraft Plexiglass ar				er				
Company Nam	ne Jet Str	eam Aviatio	n Products	Office	(972) 542-2400				
	1971 L	Jniversity Bu	usiness Dr. Suite 10	2 Fax	(972) 542-0238				
	McKinr	-	Tx 75071	Web	www.jetstreamproducts	s.com			
		,							
SECTION 2		GENCY TEL		R INFOTR	RAC (800) 535-5053				
SECTION – 2	HAZARI		TION						
Pictogram									
	None Required								
ignal Word	None								
lazards	PHYSICAL /	HEALTH / EI	NVIRONMENTAL HA	ZARD STATE	EMENTS	HAZARD CATE	EGORY CLASSIFIC	ATION	CODE
			sidered hazardous		OSHA Hazard	No Category			•
			ard (29 CFR 1910.1				0005		
recautions			DN / FIRE / STORAG	E / DISPOSA	<u>L</u>		CODE		
		f reach of ch	hildren				P102 P103		
	Read label		P103 P264						
		oughly after l drink or smo	P270						
	Do not cat,		one when using the	product			-		
	Avoid relea	se to the en	vironment				P273		
		se to the en		uired (See S	Section - 8)		P273 P281		
	Use persor	al protective	e equipment as req		Section - 8) ederal Guidelines and	Regulations	-		
SECTION – 3	Use persor Dispose of	al protective	e equipment as req accordance with all		ederal Guidelines and	Regulations	P281 P501	ld as a trade	e secret)
	Use persor Dispose of COMPO	nal protective material in a SITION INFO	e equipment as req accordance with all	State and F	ederal Guidelines and	listed chemicals of comp	P281 P501		
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Page 2 of 4			Plexi-Clear			Revision Date	9/29/2021
SECTION – 7	HANDLING AND STORAGE						
Handling	Do not get in eyes handling, Avoid re			e appropriate safe	ety equipment, Wa	ash thoroughly a	after
Storage	Store in a closed of (40°F) and below		way from incompa	atible materials, K	Keep from freezing	, Stored above	4.4⁰C
Incompatible Mate	rials Incompatible with,	strong acids, stro	ong bases, strong	oxidizing agents			
SECTION – 8	EXPOSURE CONTROLS / PI	ERSONAL PROTE	CTION				
EXPOSURE LIMITS							Significant
CHEMICAL NAME	ACGIH (TWA 8)	ACGIH (STEL)	OSHA (TWA 8)	OSHA (CEIL)	NIOSH (TWA 10)	NIOSH (STEL)	Exposure
None Listed							ARD RATINGS
	*						ealth 1 bility 0 tivity 0
Eyes	None required with normal	use					
Ventilation	General Ventilation						
SECTION – 9	PHYSICAL AND CHEMICAL						
Flash Point	> 93.3°C (200°F) - TAG CI	osed Cup	•	fic Gravity / Densi	•		
Flammable Limits	()		рН (±		7.0 to 8.0		
Auto-Ignition Tem				sity (mm²s / cSt)	ND	,	
Physical State				ng Point	~ 0°C (32°F	,	
Appearance	Clear Light Blue			g Point	~ 100°C (21	2ºF)	
Odor	Pleasant		•	Density (air=1)	ND		
Odor Threshold	ND		-	Pressure (mmHg			
Solubility	100%		•	oration Rate (nBu	•		
Volatiles	< 99.99%			ion Coefficient	ND		
VOC	< 0.3%			ular Weight (g/mo			
LVP-VOC	0.0%		Deco	nposition Temper	ature ND		
SECTION – 10	STABILITY AND REACTIVIT						
Reactivity Chemical Stability Hazardous Polyme Conditions To Avo Incompatible Mate	id Incompatible mate	nal ambient and a erials, Extremely h	nticipated condition	ons of use atures	s ingredients		
Hazardous Decom	•	•	• •				

Page 3 of 4		Plexi-Cle	ear	F	Revision Date	9/29/2021					
SECTION – 11 T	OXICOLOGICAL INFORMA	TION									
ROUTES OF EXPOSU	IRE										
Eyes (Yes), Skin (Ye	es), Ingestion (Yes), Inha	ation (Yes)									
ACUTE	SYMPTOMS OF SINGLE	OVEREXPOSURE									
Eyes	May cause mild eye irritation										
Skin	May cause mild skin irritation										
Inhalation	Spray mist may cause r	nild irritation									
Ingestion	May be harmful if swalle	wed									
CHRONIC	SYMPTOMS OF PROLON	GED OR REPEATED OVEREX	(POSURE								
Eyes	May cause eye irritatior										
Skin	May cause skin irritation	1									
Inhalation	Spray mist may cause i	ritation									
Ingestion	May be harmful if swalle	wed, Symptoms may includ	e, nausea, vomiting								
Acute Tox Calculated	l Oral: > 5,000 m	g/kg Dermal: > 5,00	0 mg/kg Inhaled:	>500 mg/l							
Acute Tox Category	Not applicable (Oral >2,00) mg/kg), Not applicable (Derma	al >2,000 mg/kg)								
Target Organs	No target organs listed										
Medical Conditions	No medical conditions k	nown to be aggravated by th	ne use of this product								
Notes to Physician	Treat symptoms										
CARCINOGENIC - Th	is product contains conce	ntrations above 0.1% of the fo	ollowing:								
CHEMICAL NAME	<u>NTP</u>	ACGIH	IARC		GHS Category						
None Listed	NA	NA	NA		NA						
MUTAGENIC AND RE	PRODUCTIVE EFFECTS -	This product contains concer	ntrations above 0.1% of th	<u>e following:</u>							
CHEMICAL NAME	Germ Cell Mutage	nicity	Toxic to Rep	roduction							
None Listed	NA		NA								
COMPONENTS ACUT	<u>E TOXICITY</u>										
CHEMICAL NAME	Туре	<u>Form</u> <u>Subj</u>	ect Result Value	Exposure Time	<u>GHS C</u>	ategory					
None Listed											
SECTION – 12 E	COLOGICAL INFORMATIC	N									
CHEMICAL NAME	Туре	Subject Subject Latir	<u>Result V</u>	alue Exposure Ti	<u>me</u> <u>GHS</u>	Category					
None Listed											
Presistence And Deg	•	t is readily biodegradable a	-	finition							
Bioaccumulative Pot		evidence to suggest bioacc	umulation will occur								
Mobility In Soil		al is a mobile liquid									
Other Adverse Effect											
	DISPOSAL CONSIDERATIO										
Disposal Statement		ITO ANY SEWERS, ON TH									
Container Disposal	• •	ste in accordance with all St retain product residue (vapo		•		Trinle rinse					
Container Disposai		en offer for recycling. If not				Thpie Illise					
Material Disposal		, it is the responsibility of the			•	, whether					
-	the material is a h	azardous waste, Chemical a	dditions, processing or o	therwise altering t	this material ma	ay make the					
		nt information presented in t	his SDS incomplete, inac	curate, or otherwi	ise inappropria	e					
	RANSPORT INFORMATION										
DOT CLASSIFICATIO	<u>N</u>	_									
<u>UN Number</u>			Name n.o.s. (Chemicals)	or "Limits"							
Not Regulated	Non Hazardo	us – Compounds Cleaning I	₋iquid								
Hazard Class Packi	ing Group Label Co	des Reportable Qua	ntity (Ib) Response	Marine Pollutant	Hazard Label	Secondary					
None N	None None	e None	154	No							
Additional Info											
Additional Info:											

Page 4	of 4			Plexi-Cl	lear				R	Revision Da	ate	9/29/2021
SECTIO	ON – 15 REGULATOR	Y INFORMATION			_							
TSCA												
СНЕМІ	CAL NAME	Sec 8(b)	Active Invento	ory Sec 8((d) Healt	h And Safety	Sec 4(a) Ch	emical Tes	st Rules	Sec 12(b) Export	Notification
None L	isted											
	TABLE QUANTITIES	Extre	mely Hazardou	19	Reno	rtable Quantity	Emission	Reporting				
	CAL NAME	EPCRA TPQ See	•		•	CLA RQ Sec 103		ec 313		RA Code	RMP	TQ Sec 112r
-	-				ULIN			50 0 10	Ň		IXIMIT	
None L	lsted	•		•		•		•		•		•
<u>SARA</u>		Section					ion 311 / 31			_		_
	CAL NAME	Hazardous	Chemical	Acut	te	Chronic	Fla	mmable		Pressure		Reactive
None L	_isted											
RIGHT '	TO KNOW				S	TATE						
CHEMI	CAL NAME	CA CI	FL	IL L	A	NJ NY	PA	МІ	MN	MA	RI	WI
None L	isted											
CALIFO	RNIA 🛕 WARNING:	This Product can	expose you	to chemical	ls (List	ed below) kno	own to the	State of (Califor	nia to caus	se cano	er, birth
		reproductive harm										
CHEMI		CAS #	Birth D	Defects	Rep	productive Ha	rm	Carcino	gen	D	evelop	mental
None L	_isted				-				-		-	
CI FAN	AIR WATER ACTS		Clean	Air Acts				0	lean V	Vater Acts		
	CAL NAME	CAS #	HAP		one Cl	ass 1 070	one Class 2		IS	PP		ТР
None L	-	0.10 #						•				••
		- ,	<u> </u>					<u> </u>				
	IATIONAL REGULATIONS	•	•						0			
-		Australia	Ca	anada	Europ	e (EINECS)	Japan		K	orea		UK
None L	Listed											
SECTIO	ON – 16 OTHER INFOR	RMATION										
<u>SDS</u>	LEGEND DESCRIPTION											
~	Approximately			K		Kidney Damage (500/ (
ACGIH CAS	American Conference of Govern Chemical Abstracts Service Reg		nists			A concentration to Dose that is letha			- ·	-		
CEIL	Ceiling Limit (15 minutes)	lotry		LE		ower Explosive		given spee	ico by a	given route (n cxpos	uic
CERCL	Comprehensive Environmental F	Response, Compensati	on, and Liability	y Act LC) L	iver Damage						
CI	Cochlear Impairment			NA	A 1	Not Applicable						
CNS	Central Nervous System			NE		Not Determined						
EC50	Concentration of a chemical that	•	ponse	NE		Not Established						
EPA	Environmental Protection Agency	-	•			National Fire Prot				aléh		
Eye FBG	(EI = Irritation) (ED = Damage) (I Full Bunker Gear	Ev = visuai impairmen	()	NI NT		National Institute	•	nai Salety	and Hea	aitri		
GHS	Globally Harmonized System					Vational Toxicolo Dccupational Saf	e, e	n Administ	ration			
HAP	California Hazardous Air Pollutar	nt Clean Air Act		PE		Permissible Expo	-					
	Safety glasses			PN		Peripheral Nervo						
	Safety glasses, gloves			PF		California Priority	-	er the Clea	an Wate	r Act		
HMIS-C	Safety glasses, gloves, chemical	apron		RE		Recommended e						
HMIS-D	Face shield, gloves, chemical ap	oron		RT		Jpper Respirator	-					
	Safety glasses, gloves, dust resp			Sk		SI = Irritation) (S	• ,		• •		tizer)	
	Safety glasses, gloves, chemical								tion Act			
	Safety glasses, gloves, vapor res	-				Short Term Expo		,	on o '		time -	
	Splash goggles, gloves, chemica Safety glasses, gloves, dust and		ונ			owest concentra				ies in a given	ume	
	Safety glasses, gloves, dust and Splash goggles, gloves, chemica		r respirator	TL		owest dose that Threshold Limit V	-					
	Air line hood or mask, gloves, ful			TP		California Toxic F			Water	Act		
	Ask Supervisor					oxic Substances						
HS	California Hazardous Substance	under the Clean Wate	r Act			Time Weighted A		urs) - NOIS	6H (10 h	ours)		
IG / IH	(IG = Ingested) / (IH = Inhaled - \	/apors / Mists / Gas)		UE	EL (Jpper Explosive	Limit					
Jet Stre	am Aviation Products											

Jet Stream Aviation Products

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