MATERIAL SAFETY DATA SHEET

Note: Blank spaces be marked to indica	are not permitt	led. If any item is not	applicable,	or no inform	nation l	availat	ole, the s	pace must			
IDENTITY Camel	PART NO. 12-290, 291, 292										
SECTION I	IF APPLICABLE										
Manufacturer's		_		Fme					10 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -		
Name Came Address(Number,Sires	l Tire Care	e Products		Emergency Phone No. (918) 687-5427							
		21p C00#)		Signature of Preparer: (Optional)							
	P. O. Box 769					Manufacturer's Phone					
500		No. for information (918) 687–5427 Date MSDS									
A STATE OF THE STA	Carried Commencer and Commence	homa 74402-0769		was prepar	ed	1/22/					
SECTION II - HAZ 1 % or greater of the co	ARDUUS INC	IREDIENTS/IDEN descringens if 0.1%	TITY INFO	RMATION or gre	i. All Ho eater	ealth He	zards whi	ch compris	9		
(Specific Chamical	rdous Compone	ints mmon Name(s), if any,	CAS NO.		OSHA		OTHER		Y _e		
(absoure estatiment	Idelitich with Anti-	nmon Rame(e), if any,			PEL	TLV	RECOM	MENDED (OPTIONAL)		
Rubber Solve			. NE	500	ppm	400	pom	N/A	85%		
Phenolic Res	in, Irritar	nt (2 PPM Pheno	ol)						28		
Non-hazardop	ns inomedia	onts*							13%		
									136		
*Unidentified ingredients are not considered hazardous under the Federal											
Hazard Comm	mication S	Standard (29 CI	R 1910.1	200).							
	Market de splace of the splace										
								and the second s			
SECTION III - PHYS	SICAL / CHE	MICAL CHARACT	FRISTICS								
SECTION III - PHYS	Specific Gravity	A	ERISTICS Meltin	٥							
Boiling Point 130-270 °F	Specific Gravity (H₂0±1)	y _720			N/A						
Boiling Point 130-270 °F Vapor Pressure (mm Hg.) N/T	Specific Gravity (H ₂ 0±1)	A	Meltin	Evapo	N/A pration R		N/A				
Boiling Point 130-270 °F Vapor Pressure (mm Hg.) N/I Solubility in Water	Specific Gravity (H ₂ 0±1)	y _720 Vapor Density (AIR=1) >3 % Volatile	Meltin	Evapo	ration A		N/A				
Boiling Point 130-270 °F Vapor Pressure (mm Hg.) N/I Solubility in Water Neg1 Appearance	Specific Gravity (H ₁ 0=1) E Ligible	y _720 Vapor Density (AIR=1) >3 % Volatile by Volume 9	Meltin Point	Evapo (Buty) Other (If any)	oration R	=1)	N/A				
Boiling Point 130-270 °F Vapor Pressure (mm Hg.) N/I Solubility in Water Neg1 Appearance and Odor Black	Specific Gravity (H,0=1) E Ligible C, creme vi	y .720 Vapor Density (AIR=1) >3 % Volatile by Volume 9 scosity; odor	Meltin Point	Evapo (Buty) Other (If any)	oration R	=1)	N/A				
Boiling Point 130-270 °F Vapor Pressure (mm Hg.) N/I Solubility in Water Neg I Appearance and Odor Black SECTION IV - FIRE	Specific Gravity (H ₁ 0=1) E Ligible C, creme vi AND EXPLO	y .720 Vapor Density (AIR=1) >3 % Volatile by Volume 9 SCOSITY; cdor	Meltin Point 90 of rubbe	Evapo (Buty) Other (If any)	oration R	=1) N/A	N/A				
Boiling Point 130-270 °F Vapor Pressure (mm Hg.) N/I Solubility in Water Neg1 Appearance and Odor Black SECTION IV - FIRE Plash Point (Method Used) 50°F (C	Specific Gravity (H ₁ 0=1) E Ligible C, creme vi AND EXPLO	y .720 Vapor Density (AIR=1) >3 % Volatile by Volume 9 scosity; odor	Meltin Point	Evapo (Butyl Other (If any)	oration R	=1)	N/A	7			
Boiling Point 130-270 °F Vapor Pressure (mm Hg.) N/I Solubility in Water Neg1 Appearance and Odor Black SECTION IV - FIRE Plash Point (Methed Used) 50 °F (C) Extinguishing Media Wate	Specific Gravity (H,0=1) E Ligible c, creme vi AND EXPLO EXC)	y .720 Vapor Density (AIR=1) >3 % Volatile by Volume 9 scosity; odor SION HAZARD DA Fishmable Limits 1	Meltin Point 90 of rubbe ATA LEL carbon di	Evapor (Butyl) Other (If any) or solve	nt.	N/A UEL Ol for	am.	7			
Boiling Point 130-270 °F Vapor Pressure (mm Hg.) N/T Solubility in Water Neg I Appearance and Odor Black SECTION IV - FIRE Plack Point (Method Used) 50°F (C Extinguishing Media Water Special Fire Fighting	Specific Gravity (H ₁ 0=1) E Ligible C, creme vi AND EXPLO CC) T Spray, dr NIOSH-app	y .720 Vapor Density (AIR=1) >3 % Volatile by Volume 9 SCOSITY; odor SION HAZARD D. Fiammable Limits bry chemical, our oved self-con	Meltin Point 90 of rubbe ATA LEL carbon di	Evapor (Butyl) Other (If any) or solve	nt.	N/A UEL Ol for	am.	7			
Boiling Point 130-270 °F Vapor Preseure (mm Hg.) N/T Solubility in Water Neg1 Appearance and Odor Black SECTION IV - FIRE Plash Point (Methed Used) 50°F (C Extinguishing Media Wate Special Fire Fighting Procedures Avoi	Specific Gravity (H ₁ 0=1) E Ligible C, creme vi AND EXPLO CC) CC Spray, der NIOSH-applid water ac	y .720 Vapor Density (AIR=1) >3 % Volatile by Volume 9 ISCOSITY; odor SION HAZARD D. Fiannesse Limits bry chemical, our oved self-conscimulation.	of rubbe	Evapor (Butyl Other (If any) or solve coxide, reathin	alcoh	N/A UEL ol for	am.				
Boiling Point 130-270 °F Vapor Preseure (mm Hg.) N/I Solubility in Water Neg1 Appearance and Odor Black SECTION IV - FIRE Plant Point (Methed Used) 50°F (C Extinguishing Media Water Special Fire Fighting Procedures Avoi	Specific Gravity (H ₁ 0=1) E Ligible C, creme vi AND EXPLO CC) CC Spray, der NIOSH-applid water ac	y .720 Vapor Density (AIR=1) >3 % Volatile by Volume 9 Iscosity; odor SION HAZARD DA Fishmable Limits 1 try chemical, of conved self-convenience 1 conved self-convenience 1 convenience 2 convenience 2 convenience 3 conve	of rubbe	Evapor (Butyl Other (If any) or solve coxide, reathin	alcoh	N/A UEL ol for	am.				
Boiling Point 130-270 °F Vapor Pressure (mm Hg.) N/I Solubility in Water Neg1 Appearance and Odor Black SECTION IV - FIRE Pash Point (Methed Used) 50 °F (C Extinguishing Media Wate Special Fire Fighting Procedures Avoi Unusual Fire Flam and Explosion Hazarda Hazardous products form	Specific Gravity (H,0=1) Ligible C, creme vi AND EXPLO CC) T Spray, der NIOSH-app id water accumulate liquities if ignited	y .720 Vapor Density (AIR=1) >3 % Volume 9 scosity; odor SION HAZARD DA Fishmable Limits try chemical, of conved self-convenience scomulation.	of rubbe	Evapor (Butyl Other (If any) or solve coxide, reathin	alcoh	N/A UEL ol for	am.				
Boiling Point 130-270 °F Vapor Preseure (mm Hg.) N/T Solubility in Water Neg1 Appearence and Odor Black SECTION IV - FIRE Pash Point (Methed Used) 50°F (C Extinguishing Media Water Special Fire Fighting Procedures Avoi Unusual Fire Flam and Explosion Hazards Hazardous products form fire or thermal decompo- Explosive Limits	Specific Gravity (H,0=1) E Ligible C, creme vi AND EXPLO XC) T Spray, dr NIOSH-app id water ac mable liqu if ignited med by eitten	y .720 Vapor Density (AIR=1) >3 % Volatile by Volume 9 Iscosity; odor SION HAZARD DA Fishmable Limits 1 try chemical, of conved self-convenience 1 conved self-convenience 1 convenience 2 convenience 2 convenience 3 conve	of rubbe	Evapor (Butyl Other (If any) or solve coxide, reathin	alcoh	N/A UEL ol for	am.				
Boiling Point 130-270 °F Vapor Preseure (mm Hg.) N/I Solubility in Water Neg1 Appearance and Odor Black SECTION IV - FIRE Pash Point (Methed Used) 50 °F (C Extinguishing Media Wate Special Fire Fighting Procedures Avoi Unusual Fire Plant and Explosion Hazarda Hazardous products for ifire or thermal decompo- Explosive Limits (% by volume in sir)	Specific Gravity (H,0=1) E Ligible C, creme vi AND EXPLO EXC) The Spray, derection of the spray of the	y .720 Vapor Density (AIR=1) >3 % Volatile by Volume 9 Escosity; odor SION HAZARD D. Flammable Limits try chemical, our oved self-contained and our outlined and out	Meltin Point 90 of rubbe ATA carbon dintained be	Evapor (Buty Other (If any) The solve Oxide Oxide Treathin Oxide Oxide	alcoh	N/A UEL ol for	am.				
Boiling Point 130-270 °F Vapor Preseure (mm Hg.) N/T Solubility in Water Neg1 Appearance and Odor Black SECTION IV - FIRE Plant Point (Methed Used) 50°F (C Extinguishing Media Water Special Fire Fighting Procedures Avoi Unusual Fire Flant and Explosion Hazarda Hazardous products forr fire or thermal decompon Explosive Umits (% by volume in sir) SECTION V - OPTICE Proper Preseure SECTION V - OPTICE Proper Preseure Reserved Reser	Specific Gravity (H ₁ 0=1) E Ligible C, creme vi AND EXPLO CC) T Spray, derection of the spray of the sp	y .720 Vapor Density (AIR=1) >3 % Volatile by Volume 9 Iscosity; odor SION HAZARD Date Flammable Limits Bry chemical, our oved self-concumulation. Id. A Vapor all. None known	of rubbe ATA LEL carbon di ntained b	Evapor (Buty) Other (If any) Other	alcoh	N/A UEL ol foraratur n and,	am. s.	plode,			
Boiling Point 130-270 °F Vapor Preseure (mm Hg.) N/T Solubility in Water Neg1 Appearence and Odor Black SECTION IV - FIRE Plant Point (Method Used) 50°F (Classification of the procedure of the products for the	Specific Gravity (H ₁ 0=1) E Ligible C, creme vi AND EXPLO XC) T Spray, dr NIOSH-app Id water ac mable liquification NE DNAL HAZAR nutrication System	y .720 Vapor Density (AIR=1) >3 % Volatile by Volume 9 Escosity; odor 9 SION HAZARD DA Finamento Limits 1 Try chemical, of proved self-continuation. Id. A vapor a 1 None known 1 RD RATINGS IDEN m (HMIS)	Meltin Point 90 of rubbe ATA LEL carbon dintained be accumulate Nation	Evapor (Buty) Other (If any) Other	alcoh	N/A UEL ol for araturaturaturaturaturaturaturaturaturat	on (NFPA	plode,			
Boiling Point 130-270 °F Vapor Preseure (mm Hg.) N/I Solubility in Water Neg I Appearance and Odor Black SECTION IV - FIRE Plant Point (Methed Used) 50°F (C Extinguishing Media Water Special Fire Fighting Procedures Avoi Unusual Fire Flant and Explosion Hazarda Hazardous products forr fire or thermal decompo- Explosive Limits (% by volume in sir) SECTION V - OPTIC Hazardous Materials idea HEALTH 1 FI	Specific Gravity (H ₁ 0=1) E Ligible C, creme vi AND EXPLO CC) T Spray, dr NICSH-app id water acres acres by sition NE DNAL HAZAR Intification System EACTIVITY 0	y .720 Vapor Density (AIR=1) >3 % Volatile by Volume 9 Iscosity; odor SION HAZARD DA Fishmasse Limits Try chemical, of proved self-contact and A vapor a None known RD RATINGS IDEN m (HMIS)	of rubbe ATA LEL carbon di ntained b	Evapor (Buty) Other (If any) Other	alcoh g app flas	N/A UEL ol for aratur n and,	on (NFPA	plode,			

RECTION	VI - 85	ACTIV	ITV and	STABILITY DAT	· A					
STABILITY	Unetab	bie			nditions to svoid					
	Stable	le X		Beat, spa	rks, open flame.					
INCOMPATIBILITY(Materials to Avoid) Strong exidizing agents, acids, alkalies.										
HAZARDOU		MPOSITI	ON							
- Control of the Cont	or BY PRODUCTS Carbon monoxide; carbon dioxide & unidentifiable organic mater									
	MAZARDOUS May Occur POLYMERIZATION									
			t Occur	X	None known					
SECTION	VII - HI	EALTH	HAZAR	DOATA		Wasping to the state of the sta				
Routes of entry	inheist	ion? X		Skin? A	ingestion? X	Eyes? X				
Health	Acute		None ka		•					
Hezards	Chronic	Y	Proton	ped a repeatue	a contact could ca	use defacting and drying of and devinatitis.				
Carcinogenic	reinogenicity: NTP? IARC Monographs? OSHA Regulated?									
		lot a	carcin	ogen accordin	g to OSHA/NIP/IARC	9				
Signs and S of Exposure)	None							
or Exposure										
Medical Con	ditions (enerally								
Aggravated						e en				
			ne							
Emegency &		Ey	es: Flu	ish with wate	r for 15 min. with	eyelids open. Skin: Wash th air. Ingestion: Could cau				
Ald Procedu	wit	th soa	p & wat	ter, innalat Buce, Contac	ion: Move to fres	in air. ingestion: Could cau				
					DLING and USE					
		na n				cosure to sparks, fire, hot				
Steps to be		SEASON STREET,	NOTO TO SELECT	CONTRACTOR AND AND ADDRESS OF THE AD	A STATE OF THE PROPERTY OF T	ags or vemiculate; then,				
is Released		A STANSON OF THE REAL PROPERTY.			B. WOOOLD WICH IS	igs of ventcurate, their				
or Spilled	1 A f . A h	STANDARD CONTRACTOR	10/10/2012/03/2012/03/2012/03	with water.						
					al, State and Fede					
1	Presentions to be Keep containers labeled properly and tightly closed in cool and well-									
& Storage	ven	ilate	d area	. Reli eve pr	essure in drums we	ekly.				
Other Preca	utions	Avoid	prolo	nged or repea	ted contact with s	skin and eyes.				
SECTION	IX - CC	NTRO	L MEAS	URES						
Respiratory	Protection	on If	MLV is	exceeded, we	ar NTOSH-approved	Gloves Polyvinyl alcohol.				
(Specify Typ		Local Ex		breathing ar	oaratus.					
Ventilation AC		cceptable		Special None						
		Mechani	cal (Gener			Other None				
Eye Protecti Che	on mical	safet	v dodd	Other Pr Les Clothing		al resistant apron/shoes.				
WorldHygler		COMPANY OF THE PARTY OF THE PAR			•					
SECTION	X - TR	ANSPO	PATATIO	N INFORMATIO	N (optional)					
0.0.1. Prage	98		(A 80 He ()			D.O.T.				
Shipping Ne	me Ad	nesive	Fland	able Liquid N	1.0.5.	Hazard Class Flammable Idquid				
If a "Consur What is the	ner Com qualityin	modity (a Chemi	cal?	N/A	BEET-1900 Control of the Control of					
D.O.T. I.D. N	•		NA 113	3	Hazard Labe	or Marking Shipper Ctn. Flammable				
IATA						SMO				
Proper Ship	ping Na	ne Adr	resive-	Flammable Lic	Hazard Crass	mable Liquidno 3.1				