MATERIAL SAFETY DATA SHEET

IDENTITY AND MANUFACTURERS INFORMATION MAR Rating: Meile 2, Flarmability 2, Reachilyto, Presonal Pro Manufacturerd By: Antre p Automotive Products Group Manufacturerd By: Manufact	This MSDS complies with OSHA'S Hazard Communicat	ion Standard	29 CFR 1910.	1200 and	OSHA Form 1	74	
Section 2 Section 2 Hits Rates: Healts: Farmability: Research 2 Remainsburg: Commodity or Patients Address: 210 West Beaver Street DOT Description: Consume Commodity. ORM-D Data Proparet: 61204 Proparet: 61270 Data Proparet: 61204 Proparet: 61204 Dorn Exception: Controls: Controls: Controls: Dorn Exception: Controls: Controls: Controls: Controls: Dorn Exception: Controls: Controls: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Manufacturerd By: Antrep Autonotive Products Group Jackeres: John West Bewer Street Jackeres: John West Joh					ity-3: Reactiv	ity-0: Person	nal Protection
Address: 2910 West Beaver Street Jacksorville, Fordia 32254 Jacksorville, Fordia 32254 Papared By, LMA MSDS Number: 601701684 Revision Jone Propered: 612064 Papared By, LMA MSDS Number: 601701684 Revision JODT EMERGENCY RESPONSE PHONE NUMBER: (600) 424-4300 NOTICE: 1000GMNPT BASED ON INDIRECT TEST D DOT EMERGENCY RESPONSE PHONE NUMBER: (600) 424-4300 COMPONENT: SECTION 1- MATERIAL IDENTIFICATION AND INFORMATION COMPONENT: (200) 401 Note: (200) 401 Note: (200) 401 Note: (200) 401 Note: (200) 400 Note: (200	Manufacturerd By: Amren Automotive Products Group	DOT Description: Consumer Commodity ORM-D					
Date Propared: 61/20164 Resist Information Calls: G004 386:3722 NOTICE: JUDGEMENT BASED ON INDIRECT TEST D COMPONENTS-CREMICAL NAMES AND COMMON NAMES CAS Number SARA OSH PC CAS Number SARA OSH PC TL V (ppm) Rd.1 CAS Number SARA OSH PC TL V (ppm) Rd.1 CAS Number SARA OSH PC CAS Number SARA OSH PC TL V (ppm) Rd.1 TL V (ppm) Rd.1 TL V (ppm) Rd.1 CAS Number SARA OSH PC CAS Number SARA	Address: 2910 West Beaver Street						
Information Calls: (964) 388-5732 DOT EMERGENCY RESPONSE PHONE NUMBER: (800) 424-3300 SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION COMPONENTS-CHEMICAL NAMES AND COMMON NAMES (Hacardous Component 1% or greater: Cardingens 0.1% or greater) TOLUENE (Hacardous Component 1% or greater: Cardingens 0.1% or greater) HEFTANE CARBON DIXIDE (propellant) TOLUENE HEFTANE CARBON DIXIDE (propellant) TOLUENE SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS Belling Point: 202-2027 (arrage of heconomically WARNING: This product centains a chemical or chemicals known to the State of California to cause birth defects or other reproductive harm. SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS Belling Point: 202-2027 (arrage of heconomically Waper Pressure (RSG gr 07); Areadoly: 85-00 SecTION 3 - PHYSICAL/CHEMICAL CHARACTERISTICS Belling Point: 202-2027 (arrage of heconomically Waper Treasure (RSG gr 07); Areadoly: 85-00 SECTION 3 - REE AND EXPLOSION HAZARD DATA Fermability as par USA filme Projection Test (caroods): Harmability as par USA filme Projection Test (caroods): Harmability as par USA filme Projection Test (caroods): HARMING: HER FIGHTING PROCEDURES: Soliconataed breating apparate, burkres. Hussaffor: Bashback or themes is bin harding as end bash caroods area particle bashback as a server solicon market as box 120°F or the container may rupture. Vapors are harmability multiplication (area caroods): MAP EXTINCIUSHER MEDAL: New Market I: Don 1600 section (area caroods): MAP EXTINCIUSHER MEDAL: New Market I: Don 1600 section (area caroon market as box 120°F					AZP-10	یک روستان کی کی وقت خان 	an that is
Information Calle: (904) 386-5732 DOT EMERGENCY RESPONSE PHONE NUMBER: (809 424-300 SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION COMPONENTS-CHEMICAL NAMES AND COMMON NAMES COMPONENTS-CHEMICAL NAMES AND COMMON NAMES (Heardous Components 1% or greater; Cardinggens 0.1% or greater) TOLUENE (HEARDOUS Components 1% or greater; Cardinggens 0.1% or greater) TOLUENE (HEARDOUS Components 1% or greater; Cardinggens 0.1% or greater) (HEARDOUS COMPONENTS-CHEMICAL NAMES CARBON DICKIDE (propellant) (CARBON DICKIDE (propellant)) (HEARDOUS COMPONENTS-CHEMICAL CHARACTERISTICS SECTION 2 - PHYSICALCHEMICAL CHARACTERISTICS SECTION 2 - PHYSICALCHEMICAL CHARACTERISTICS (Mager Pressure (PSIG @ 70 / Arocolds): 65-00 (Mager Pressure (PSIG @ 70 / Arocolds): 70 / 70 / 70 / 70 / 70 / 70 / 70 / 70	Date Prepared: 6/12/04 Prepared By: LMA	MSDS Nun	ber: 501701	684			Revision: (
COT ENERGENCY RESPONSE PHONE NUMBER: (600) 424-9300 SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION COMPORTENTS-CHENICAL, NAMES AND COMMON NAMES CAS Number SARA OSHA PELL ACGIH Centrolic Components 1% organiser: Cardinggene 0.1% or greater) IDE 2014 SARA OSHA PELL ACGIH Centrolic Components 1% organiser: Cardinggene 0.1% or greater) IDE 2014 SOL 400		NOTIC	E: JUDGEM	ENT BA	SED ON IN	DIRECTTE	ST DATA
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SECTION 3 - FIRE AND EXPLOSION HAZARD DATA Flammability as per USA Flame Projection Test (aerosols): Auto Ignition Temperature: N/E Flammability Limits in Air by % in VC EXTREMELY FLAMMABLE Auto Ignition Temperature: N/E % LEL: N/E % UEL: N/E	Annesmore and Odor: Clear colorless with strong solvent odor			ion) - 0/	62% (by wol	aht)	
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EXTREMELY FLAMMABLE % LEL: WE % UEL: FLASH POINT AND NETHOD USED (non-aerosids): N/Ap EXTINGUISHER MEDIA: Foam, dry chemical: use water spray to cool SPECIAL FIRE FIGHTING PROCEDURES: Self-contained breathing apparatus. bufaces. Output For and may accumulate in low or inadequately ventilated areas. Vapors may travel along the ground to be ignited at locations distar handling site. For the container may rupture. Vapors may travel along the ground to be ignited at locations distar handling site. For the container may rupture. Vapors may travel along the ground to be ignited at locations distar handling site. For the container may rupture. Vapors may travel along the ground to be ignited at locations distar handling site. For the container may rupture. Vapors may travel along the ground to be ignited at locations distar handling site. For the container may rupture. Vapors may travel along the ground to be ignited at locations distar handling site. Stabulation: SECTION 4 - REACTIVITY HAZARD DATA For the container, wolding arcs, heat, sparks. Rescription: May cause inflation: SECTION 5 - HEALTH HAZARD DATA FORMACTIVE [] NOT HAZAR ACUTE EFFECTS: Contact: May cause inflation: Skin Contact: May inflate and/or cause demailies Eye Contact: May cause inflation Skin Contact:							
FLASH POINT AND METHOD USED (non-aerosols): NAp EXTINGUISHER MEDIA: Foam, dry chemical; use water spray to coal SPECIAL FIRE FIGHTING PROCEDURES: Self-contained breathing apparatus, burfaces. Unusual Fire & Explosion Hazards: Do not expose aerosols to temperatures above 120°F or the container may rupture. Vapors are than and may accumulate in low or inadequately ventilated areas. Vapors may travel along the ground to be igniled at locations distar handling site. Flashback or fame to the handling site may occur. STABILITY [X] STABLE [] UNSTABLE [] UNSTABLE [] UNSTABLE [] WILL [X] WILL NOT OC Incompatibility (Mat. to avoid): Acids and stong oxidizers. Conditions to Avoid: Open fame, wolding arcs, heat, sparks. Hazardous Decomposition Products: Includes, but not limited to smoke, fumes, carbon monoxide, carbon dioxide. SECTION 5 - HEALTH HAZARD DATA SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [] X] INHALATION [] INGESTION [X] SKIN ABSORPTION [X] EYE [] NOT HAZAR ROUTE EFFECTS: Includes, but not limited to smoke, fumes, carbon monoxide, carbon diaxide. Section: Nay cause inflation Skin Contact: May inflate and/or cause dermatilis. Ingestion: Nay cause inflation Skin Contact: May inflate and/or cause dermatilis. Ingestion: Nay cause inflation Skin Contact: May inflate and/or cause dermatilis. Ingestion: Nay cause inflation Skin Contact: May i		nition Lempe	erature: N/E				UEL: N/E
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than and may accumulate in low or inadequately ventilated areas. Vapors may travel along the ground to be ignifed at locations distar handling site. Flashback or flame to the handling site may occur. SECTION 4 - REACTIVITY HAZARD DATA STABILITY [X] STABLE [] UNSTABLE [HAZARDOUS POLYMERIZATION [] WILL [X]WILL NOT OC incompatibility (Mat. to avoid): Acids and strong oxidizers. Hazardous Decomposition Products: Includes, but not limited to smoke, fumes, carbon monoxide, carbon dioxide. SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [] INGESTION [X] SKIN ABSORPTION [X] EYE [] NOT HAZARI ACUTE EFFECTS: Inhalation: May cause headache, dizziness, asphyxia, anesthetic effects (CNS depression), unconsciousness, brain damage, and pc death. Eye Contact: May cause inflation Regestion: Nausea, vomiting, and diarrhea; possible chemical pneumonitis or mild to severe pulmonary injury if aspirated into lungs. CHRONIC EFFECTS: Concentrated, prolonged or deliberate inhalation may cause brain and CNS damage in laboratory ani Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin or upper respiratory conditions. EVE Contact: Flush with water for at least 15 minutes. If inflated, seek medical attention. Skin Contact: Remove to contaminated dolting; launder before re-use. Wash skin with scap and water; if irritated, seek medical atten- minalation:: Remove to fresh air; resuscitate if necessary. Administer oxygen if meathing is difficult. Seek medical atten- minalation:: Do NOT INDUCE VOMITING. Seek immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by MSHA/NIOSH for organic var Protective Clothing & Equipment: Eyewash station; explosion proof local extrust if conditions of use allow vapors to accumulation requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: Eyewash station; exp							
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We believe the statements, technical information and recommendations contained herein are reliable, but they are given without warranty or guarantee	We believe the statements, technical information and recommandations	ad bacely a	mlinhla but f				

kind.
** Chemical Listed as Carcinogen or Potential Carcinogen. [a] NTP [b] IARC Monograph [c] OSHA [d] Not Listed [e] Animal Data Only