

Safety Data Sheet

1 PRODUCT AND COMPANY IDENTIFICATION

WEGMANN automotive USA Inc.

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Product Use: Automotive Wheel Balancing Weight, Window Blind Weight

2 HAZARDS IDENTIFICATION

GHS Signal Word: DANGER

GHS Hazard Pictograms:





GHS Classifications:

Health, Acute toxicity, 4 Oral

Health, Acute toxicity, 4 Inhalation

Health, Carcinogenicity, 2

Health, Reproductive toxicity, 1

Health, Specific target organ toxicity - Repeated exposure, 2

GHS Phrases:

H302 - Harmful if swallowed

H332 - Harmful if inhaled

H351 - Suspected of causing cancer

H360 - May damage fertility or the unborn child

H373 - May cause damage to organs through prolonged or repeated exposure

GHS Precautionary Statements:

P202 - Do not handle until all safety precautions have been read and understood.

P260 - Do not breathe dust/fume/gas/mist/vapors/spray.

P263 - Avoid contact during pregnancy/while nursing.

P264 - Wash thoroughly after handling.

P270 - Do not eat, drink or smoke when using this product.

P281 - Use personal protective equipment as required.

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3 COMPOSITION/INFORMATION ON INGREDIENTS

Cas #	Percentage	Chemical Name	Exposure Limits
7439-92-1	85 - 95%	Lead	.050 mg/m ³
7440-36-0	3 - 6%	Antimony	NA
7440-38-2	.1 - 1.5%	Arsenic	$.010 \text{ mg/m}^3$
7439-89-6	0 - 5%	Iron	.010 mg/m³ 5 mg/m³
7440-66-6	011%	Zinc	NA
7440-47-3	01%	Chromium	.5 mg/m ³
8002-74-2	03	Paraffin waxes and Hydrocarbon waxes	NA

4 FIRST AID MEASURES

Inhalation: Remove to fresh air if dust or fume is present and consult a doctor if necessary.

Skin Contact: Wash with soap and water.

Eye Contact: Flush with large amounts of water.

Ingestion: Bring to the attention of a physician if bulk amount is ingested.

5 FIRE FIGHTING MEASURES

Flammability: NA
Flash Point: NA
LEL: NA
UEL: NA

In the event of a fire, wear full protective clothing and NIOSH-approved self-contained breathing apparatus with full face piece operated in the pressure demand or other positive pressure mode. THIS IS IMPORTANT AS LEAD FUME OR DUST MAY BE AIRBORNE.

Extinguishing Media: Dry Chemical or carbon dioxide should be used on surrounding fire. DO NOT use water on fires where molten metal are present as they produce fume, vapor or dust that may be toxic or respiratory irritants.

6 ACCIDENTAL RELEASE MEASURES

Pick up for re-use or recycled. Use HEPA vacuum. Wet sweep where vacuuming is not feasible. DO NOT USE COMPRESSED AIR FOR CLEAN UP.

7 HANDLING AND STORAGE

Handling Precautions: Handle in accordance with good hygiene and safety procedures.

Storage Requirements: None Established

8 EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls:Personal Protective Equip:
Respiratory Protection:
If dust is present, local exhaust ventilation is suggested.
Gloves; Usage of safety glasses is recommended.
In the event of dust, wear NIOSH approved respirator.

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9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance:GrayPhysical State:SolidOdor:OdorlessOdor Threshold:NASolubility:NASpec. Grav./Density:11.3Percent Volatile:NA

Viscosity: NA Freezing/Melting Pt.: Melting: 327° C

Boiling Point:>1740° CFlash Point:NAFlammability:NAVapor Density:NAVapor Pressure:NAAuto-Ignition Temp:NA

pH: NA Evap. Rate: NA Decomp Temp: NA

10 STABILITY AND REACTIVITY

Stability: Product is stable under normal conditions.

Conditions to Avoid: Incompatibles

Materials to Avoid: Strong acids, phosphorus, chlorine and peroxide

Hazardous Decomposition: None

Hazardous Polymerization: Will not occur

11 TOXICOLOGICAL INFORMATION

Routes of Entry: Ingestion; Inhalation

Chronic Toxicity: Lead in the form of dust or fumes can enter the body via the lungs and can accumulate in the

body as it becomes embedded in the bones and can only be eliminated slowly. Therefore,

lead can cause chronic poisoning.

Accute Inhalation Effects: NA

Carcinogenicity: May cause cancer

May cause harm to the unborn child.

12 ECOLOGICAL INFORMATION

No information available

13 DISPOSAL CONSIDERATIONS

Dispose of in accordance with federal, state and local regulations.

14 TRANSPORT INFORMATION

DOT Class: Not regulated #

UN #: NA

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15	REGULATORY INFORMATION		
COMPONENT	CAS	%	CODES
*Lead	7439921 OSHAWAC, P		% CERCLA, EPCRAWPC, HWRCRA, MASS, NJHS, NRC, OSHAHTS, OL, SARA313, TOXICPOL, TSCA, TXAIR
*Antimony	7440360 SARA313, TO	3-6% XICPOL	CERCLA, EPCRAWPC, MASS, NJHS, OSHAWAC, PA, PRIPOL, , TSCA, TXAIR
*Arsenic	7440382 OSHAWAC, P		%CERCLA, EPCRAWPC, HWRCRA, MASS, NJHS, NRC, OSHAHTS, OL, SARA313, TOXICPOL, TSCA, TXAIR
*Iron	7439896	0-5%	TSCA
*Zinc	7440666 TOXICPOL, TS		6 CERCLA, EPCRAWPC, MASS, NJHS, PA, PRIPOL, SARA313,
*Chromium	7440473 PA, PRIPOL, S		CERCLA, EPCRAWPC, HWRCRA, MASS, NJHS, NRC, OSHAWAC, 3, TOXICPOL, TSCA, TXAIR
*Paraffin waxes and Hydrocarbon v	8002742 vaxes	03%	MASS, OSHAWAC, PA, TSCA, TXAIR

REGULATORY KEY DESCRIPTIONS

CERCLA = Superfund clean-up substance

EPCRAWPC = EPCRA Water Priority Chemicals

HWRCRA = RCRA Hazardous Wastes

MASS = MA Massachusetts Hazardous Substances List

NJHS = NJ Right-to-Know Hazardous Substances

NRC = Nationally Recognized Carcinogens

OSHAHTS = OSHA Hazardous and Toxic Substances

OSHAWAC = OSHA Workplace Air Contaminants

PA = PA Right-To-Know List of Hazardous Substances

PRIPOL = Clean Water Act Priority Pollutants

SARA313 = SARA 313 Title III Toxic Chemicals

TOXICPOL = Clean Water Act Toxic Pollutants

TSCA = Toxic Substances Control Act

TXAIR = TX Air Contaminants with Health Effects Screening Level

16 OTHER INFORMATION

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