The following SDS references the product below:

Lead Weight

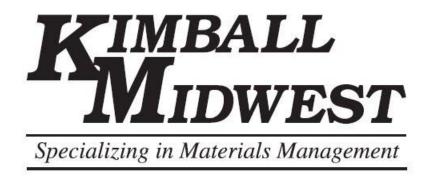
Vendor Item Number: L1001

Manufactured By:

Wegmann Automotive USA Inc.

Distributed by Kimball Midwest with the KM productidentification number:

<u>60-956</u>





## Lead Weight

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### Safety Data Sheet

### WEGMANN automotive USA Inc.

1715 Joe B. Jackson Parkway Murfreesboro, TN 37127

Phone:	(888)215.4575
Fax:	(615)312.0889
Web:	www.perfectequipment.com

Common Name:Lead WeightProduct Use:Automotive Wheel Balancing Weight, Window Blind Weight

PRODUCT AND COMPANY IDENTIFICATION

### 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.

# **WEGMANN**<sup>®</sup> automotive

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Cas #	Percentage	Chemical Name	Exposure Limits
 7439-92-1	 85 - 95%	Lead	.050 mg/m <sup>3</sup>
7440-36-0	3 - 6%	Antimony	NA
7440-38-2	.1 - 1.5%	Arsenic	.010 mg/m <sup>3</sup>
7439-89-6	0 - 5%	Iron	5 mg/m <sup>3</sup>
7440-66-6	011%	Zinc	NA
7440-47-3	01%	Chromium	.5 mg/m <sup>3</sup>
3002-74-2	03	Paraffin waxes and Hydrocarbon waxes	NA

#### 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.

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#### 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: Storage Requirements: Handle in accordance with good hygiene and safety procedures. None Established



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Engineering Contr Personal Protectiv Respiratory Protective	ve Equip:	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.
9	PHYSICAL A	ND CHEMICAL PROPERTIES
Appearance: Physical State: Odor Threshold: Spec. Grav./Densi Viscosity: Boiling Point: Flammability: Vapor Pressure: pH: Evap. Rate: Decomp Temp:	Gray Solid NA 11.3 NA >1740 C NA NA NA NA NA	Odor:OdorlessSolubility:NAPercent Volatile:NAFreezing/Melting Pt.:Melting:327 CFlash Point:NAVapor Density:NAAuto-Ignition Temp:NA
10	STABILITY A	ND REACTIVITY
Stability: Conditions to Avo		duct is stable under normal conditions.
Materials to Avoid Hazardous Decom Hazardous Polymo	I: Stronger Stronge	ompatibles ong acids, phosphorus, chlorine and peroxide ne I not occur
Materials to Avoid Hazardous Decom	I: Strong Str	ong acids, phosphorus, chlorine and peroxide ne
Materials to Avoid Hazardous Decom Hazardous Polyme	I: Stra position: Non erization: Wil TOXICOLOG Ingestion; Inh Lead in the fo	acids, phosphorus, chlorine and peroxide ne I not occur ICAL INFORMATION alation wrm of dust or fumes can enter the body via the lungs and can accumulate in th
Materials to Avoid Hazardous Decom Hazardous Polyme 11 Routes of Entry:	I: Strongerization: Nonerization: Will TOXICOLOG Ingestion; Inh Lead in the for body as it become	ong acids, phosphorus, chlorine and peroxide ne I not occur ICAL INFORMATION
Materials to Avoid Hazardous Decom Hazardous Polyme 11 Routes of Entry:	I: Strongenization: Non erization: Will TOXICOLOG Ingestion; Inh Lead in the for body as it bed lead can caus Effects: NA	alation orm of dust or fumes can enter the body via the lungs and can accumulate in the comes embedded in the bones and can only be eliminated slowly. Therefore,
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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, TOX	5% KICPOL	CERCLA, EPCRAWPC, MASS, NJHS, OSHAWAC, PA, PRIPOL, , TSCA, TXAIR
*Arsenic	7440382 OSHAWAC, PA		CERCLA, EPCRAWPC, HWRCRA, MASS, NJHS, NRC, OSHAHTS, OL, SARA313, TOXICPOL, TSCA, TXAIR
*Iron	7439896	4.8%	TSCA
*Zinc	7440666 TOXICPOL, TS	.11% SCA	CERCLA, EPCRAWPC, MASS, NJHS, PA, PRIPOL, SARA313,
*Chromium	7440473 PA, PRIPOL, S	.1% ARA31:	CERCLA, EPCRAWPC, HWRCRA, MASS, NJHS, NRC, OSHAWAC, 3, TOXICPOL, TSCA, TXAIR
*Paraffin waxes and Hydrocarbon v	8002742 waxes	n/a%	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

This information is furnished independent of the sales of the product and relates only to the specific material designated herein. It does not relate to any combination with any other material or process. WEGMANN automotive USA Inc. does not offer any warranty, either expressed or implied, whether of merchantability of fitness of any nature or otherwise with respect to the product or the data herein.