SAFETY DATA SHEET (SDS)



Resin-lead core

1: Product and Manufacturer Identification

Product Name Resin-lead core

Product Code / Other Names ITA30055,ITA36152,ITA36153,ITA36155,ITA38014,ITA38015

Material Uses Lead

Manufacturer Name Beifa Group Co.,Ltd
Street Address NO.298 Jangnan Road (east)
City, State, Province Beilun, Ningbo, Zhejiang Province.

Country & Post Code China

Emergency Contacts 86-574-5678-6533

2: Hazard(s) Identification

Physical State Cylinder and Cuboid
Odor Odorness
WHMIS Status (Canada) Not avaliable
Hazard Statements or Symbols Not available

OSHA/HCS Status (USA)

Hazard Statements or Symbols Hazardous by definition of Hazard Communication Standard(29 CFR 1910.1200).

Emergency Overview Not available
Possible Routes of Entry Not available

Potential Acute Health Effects

 Inhalation
 Not available

 Ingestion
 Hazardous

 Skin Contact
 Slightly hazardous

 Eye Contact
 Not available

Potential Chronic Health Effects

Not available Chronic Effects Not available Carcinogenicity Mutagenicity Not available Not available Teratogenicity Developmental Effects Not available Fertility Effects Not available Medical conditions aggravated by Not available Additional hazards not otherwise classified Not available

3: Composition / Information on Ingredients					
Ingredient Name or Description	CAS Number	%			
graphite	7782-42-5	50-70%			
Vinyl acetate	108-05-4	20-50%			
paraffin wax	8002-74-2	5-15%			

Additional Composition Details

4: First-aid Measures

Eye Contact Rinse opened eye for several minutes under running water.

Skin Contact Immediately rinse with water

Inhalation Supply fresh air; consult doctor in case of complaints

Ingestion If symptoms persist consult doctor

Protection for First-aid Providers Not available
Notes to Physician Not available

5: Fire-fighting Measure

Flammability of the Product No information available

Extinguishing Media/Methods

Suitable Not available
Not Suitable Not available
Special Exposure Hazards Not available

Products of Combustion These products are carbon oxides(CO,CO2).

Special Protective Equipment Not available

Special Remarks on Fire Processing or material handing equipment may generate dust of sufficiently small

Special Remarks on Explosion Hazards Not available

6: Accidental Release Measures

Personal Precautions Wear protective equipment. Keep unprotected persons away

Protective Equipment Wear protective equipment.Do not allow product to reach sewage system or any water course.

Environmental Precautions Inform respective authorities in case of seepage into water course or sewage sysytem. Do not allow to enter sewers/surface or ground water.

Cleaning / Containing

Small Spill Dispose contaminated material as waste according to item13.

Ensure adequate ventilation

Large Spill

7: Handling and Storage

Safe Handling Precautions Ensure good ventilation/exhaustion at the workplace.

Open and handle receptacle with care. Safe Storage Precautions Store away from foodstuffs.

Store away from flammadle substances. Keep container dry.Keep in a cool place

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8: Exposure Controls/Personal Protection				
	Ingredient Name/Description	Exposure Limits		
	N/A	N/A		

Recommended Monitoring Procedures Not available Engineering Measures Not available

Hygiene Measures Keep away from foodstuffs, beverrages and feed.

Immediately remove all solid and contaminated clothing.

Personal Protection

Respiratory Use respiratory filter device and self-contained respiratory protective device. Hands Wash hands before breaks and ate the end of work.Protective gloves

Eyes Goggles recommended during refilling

Skin Not available Environmental Exposure Controls Not available

9: Physical and Chemical Properties

Physical State cylinder and cuboid Flash Point (°C and °F) Not available

Auto-ignition Temperature (°C and °F) Product is not self-igniting

Flammable Limits Not available Black Color Odor Odorless Not available Odor Threshold Not available Boiling/Condensing Point (°C and °F) Not determined Melting/Freezing Point (°C and °F) Not determined Relative Density Not determined Vapor Pressure Not available Vapor Density Not determined Volatility Not available Evaporation Rate Not determined Viscosity Not available Pour Point (°C and °F) Not available

Solubility Not miscible or difficult to mix

10: Stability and Reactivity

Chemical Stability Stable under normal temperatures and pressures.

Hazardous Polymerization Will not occur Materials to Avoid Not available

Hazardous Decomposition Products Produce related gases(e.g.carbon oxides,and various hydrocarbons)

11: Toxicological Information

Acute Toxicity

Product/Ingredient Name	Result	Species	Does	Exposure
graphite(7782-42-5)	Irritant	Human	typical TLV 2mg/m3.	N/A
	acute oral toxicity(LD50):	Mouse	1613mg/kg	N/A
niny acetate(108-05-4)	acute dermal toxicity(LD50):	Rabbit	2335mg/kg	N/A
imily acctate(100-05-4)	gas(LD50):	Rat	2828.4ppm	4hours
	vapor(LD50):	Mouse	1550ppm	4hours

Chronic Toxicity

Conclusion/Summary Not dangerous

Irritation/Corrosion

Conclusion/Summary Very hazardous in case of skin contact(irritant), of inhalation(lung irritant).

Sensitizer

Conclusion/Summary Not classified

Carcinogenicity

Conclusion/Summary Not classified

Classification

	Product/Ingredient Name	ACGIH	IARC	EPA	NIOSH	NTP	OSHA
I	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Mutagenicity

Conclusion/Summary Not classified Teratogenicity
Conclusion/Summary Not classified

Reproductive Toxicity

Conclusion/Summary Not classified

12: Ecological Information

Environmental Effects

Aquatic Ecotoxicity

Conclusion/Summary Not available
Biodegradability
Conclusion/Summary Not availlable

Other Adverse Effects No further relevant information available

13: Disposal Considerations

Waste Disposal Must not be disposed of together with household garbage. Do not allow product to reach sewage system. Disposal must be made according to official

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Additional References/Details Water,if necessary with cleaning agents.

14: Transport Information	l: Transport Information*						
Regulatory Information	UN#	Proper Shipping Name	Classes	PG	Label	Additional	
TDG Classification	N/A	N/A	N/A	N/A	N/A	N/A	
DOT Classification	N/A	N/A	N/A	N/A	N/A	N/A	

Special Precautions

15: Regulatory Information*

Jnited States

HCS Classification Not applicable

<u>Canada</u>

WHMIS Classification CLASS D-2A,CLASS B-2, CLASS D-1B,CLASS D-2B

International Regulations

Canada Inventory Not applicable

United States Inventory Graphite and vinyl acetate are listed

Europe Inventory Not applicable

Additional Regulatory Statements Not applicable

16: Other Information

Hazardous Material Information System H: 1 F: 1 R: 0 H=2; F=3; R=0

(United States)

National Fire Protection Association H: 1 F: 1 R: 0 H=2; F=3; R=2

Additional References N/A
Date of Original Issue 29.Oct.2010
Date of Current Revision 12Nov.2015
Name of Responsible Party Beifa
Contact for Copies of SDS N/A
Additional Comments/Notices N/A

Genuine Parts Company - Safety Data Sheet