



MATERIAL SAFETY DATA SHEET

Date: 23.04.2019

I – IDENTIFICATION OF THE PRODUCT AND COMPANY			
Product Name(s)	iMAGNET P14		
Manufacturer/ Supplier	VMPAUTO LLC		
Address	Promyshlennaya str. 40A, 198095, Saint-Petersburg, Russia		
Telephone No.	+7 (812) 601-05-50 / 601-05 59		
E-mail	export@vmpauto.com		
II – COMPOSITION/ INFORMATION ON PRODUCT COMPONENTS			
COMPONENT NAME	CONCENTRATION	CAS-Number, mg/m3	CLASSIFICATION
Synthetic base oil	20-30%	68037-01-4	Non-Toxic
Non-hazardous components	remainder	Patented	Non-Toxic
Zinc dialkyldithiophosphates	<10%	84605-29-8	Non-Toxic
1) Not a hazardous mixture according to Regulation (EC) No. 1272/2008 2) This substance is not classified as dangerous according to Directive 67/548/EEC.			
III – HAZARD IDENTIFICATION			
Main hazards	Not classified as a hazard or environmental hazard under current legislation.		
IV – FIRST AID MEASURES			
Health effects-Eyes	Washout eyes with big quantity of water during 15 minutes. If irritation continues, consult a doctor.		
Health effects-Skin	Take off dirty dress. Polluted skin washout with soap. Under normal use doctor's consultation is not necessary.		
Health effects-Ingestion	Cure is not necessary. Exception is sudden swallowing of big quantity of product. If health is worth, consult a doctor.		
First Aid- Inhalation	Go outside. If breathing is difficult – consult a doctor.		
V – FIRE FIGHTING MEASURES			
Extinguishing Media	Firefighting tools are used that don't keep on fire (sand, large felt melt, water, chemical foam, dry powder etc.)		
Special Hazards of Product	Risk is not identified.		
Protective equipment for fire fighting	Protective suit, respirator, isolated gas mask.		
	Product is a composition of mineral oil, emulsifier, inhibitor of corrosion and filler.		
VI - ACCIDENTAL RELEASE NEASURES			
Personal precautions	No special precautions necessary		
Environmental precautions	Prevent the material from entering drains or water courses without pre-treatment		
Spillage's	Clean with absorbent material and dispose		
VII – HANDLING AND STORAGE			
Handling	No special measures necessary. Under normal use of RESURS product is stable and does not require special protective equipment.		
Storage	Containers should be: tightly sealed and dry. Can be made from stainless steel.		
VIII – EXPOUSE CONTROL/ PERSONAL PROTECTION			
Engineering Control Measures	Under normal use of RESURS product is stable and does not require special Protective equipment. Product RESURS relates to hardly combustible and low toxic class		
Respiratory Protection	It is not required under right application.		
Hand Protection	PVC gloves		
Eye Protection	It is not required under right application.		
Body Protection	Wear overall or apron.		



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IX – PHYSICAL AND CHEMICAL PROPERTIES	
Physical State	Viscous liquid
Physical condition	Viscous liquid from brown to black color.
pH of water solute	Not identified
Mass part of solid residue, %	0%
Temperature of flash-point	145 °C
Temperature of boiling	N/A
Temperature of melting point	N/A
Flammability	Not flammable
Oxidizing properties	Absent
Pressure of vapor	N/A
Funnel viscosity, c	From 2,5 to 4,2 (depends on product mark)
X – STABILITY AND REACTIVITY	
Stability	Material is stable under normal use conditions and storage.
Conditions to avoid	Naked flames
Materials to avoid	Powerful oxidizing agents
Hazardous decomposition Products	Non provided product is correctly processed
XI – TOXICOLOGICAL INFORMATION	
Acute Toxicity	Product is not hazardous for organism and relates to IV Class of Hazard (substances are moderately hazardous as in GOST 12.1.007).
Irritancy-Eyes	Slight irritation
Irritancy-Skin	Slight irritation
Other toxicological information	Information is based on properties of raw materials. It is not proved its carcinogenic or mutagenic property.
XII – ECOLOGICAL INFORMATION	
Mobility	Product is not mixed with water. Under penetration in soil it is absorbed with its particles.
Ecotoxicity	Some components can accumulate in alive organisms
XIII - DISPOSAL	
Product Disposal	Dump according to local regulations use EWC-no: 0701104
Container Disposal	Containers should be cleaned by appropriate methods and them re-used or disposed in same manner as contents.
XIV – TRANSPORT INFORMATION	
Not classified as hazardous under transport regulations	
UN number	n/a
UN Class	n/a
UN Packaging Group	n/a
ADR/RID Substance ID No.	n/a
ADR/RID - Class	n/a
XV – REGULATORY INFORMATION	
Labeling information	According to EEC directives – not subject to labeling
R phases	n/a
S phrases	n/a
EC Annex 1 Classification	n/a
XVI – OTHER INFORMATION	
MSDS first issued	23.04.2014
Footnote	The above information is believed to be accurate. The sole purpose of the datasheet is to provide guidance on the safe handling and use of the respective product. It does not form part of any product specification or contract. It is not practical for the information to cover every conceivable application of the product. It is the responsibility of the user to evaluate the



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	information for their own particular purpose. In no event shall the company be held liable for any injury, loss or damage resulting from it use.
<p>Contents and form of the given document corresponds to requirements:</p> <ol style="list-style-type: none"> 1. GOST 30333-2007 "Passport of safety of chemical production. General requirements". 2. GOST 12.1.007-76 « Harmful substances. Classification and general safety requirements". 3. GOST 12.1.005-88 «General sanitary-epidemiological requirements to air of working zone". 4. GN 2.1.5.1315-03 "Maximum permissible concentration of (MPC) of chemical substances in water of water pools for household-drinking and cultural-household water management". 5. ГOCT 19433-88 «Hazardous loads. Classification and labeling". <p>Information in this Safety Card corresponds to the latest modern level of our knowledge about product. Product is applied and used in accordance to given advises. Information in this Safety Card does not compile instruction on the workplace. Data contains in the given document have to be opened to any potential users of this product.</p> <p>Utilization recommendations: This product is applied and used as compound for sealing of threaded connections as specified in instruction on package for sealing of threaded connections.</p> <p>Data: Abbreviation: N/A = was not identified; N/D = is not determined.</p>	