

MATERIAL SAFETY DATE SHEET

Date: 12.02.2020

Trade Name		ENTIFICATION OF THE PRODUCT AND COMPANY Lubricant for engine assembly or ASSEMBLY COMPOUND (Engineway / Motorleben) Profi Line (HS CODE: 3403199000)			
Purpose		The paste is necessary to lubricate the moving parts of the crankshaft and camshaft at the time of starting the engine immediately after its assembly. Prevents wear of friction pairs until the oil enters the system. After starting it completely dissolves in engine oil without changing its properties.			
Producer		VMPAUTO LLC			
Address		Promyshlennaya str. 40A, 198095, Saint-Petersburg, Russia			
Tel/Fax: E-mail		+7 (812) 601-05-50 / 601-05 59, export@vmpauto.com			
		II – HAZARDS IDENTIFICATI		10 155 10001 0005	
Classification		The material is not hazardous as defined in TC 0257-018-45540231-2005.			
Hazard for health		It is not hazardous for health under normal application conditions. It is not classified as hazardous substance for environment.			
Ecological hazard		III – COMPOSITION	stance for environn	nent.	
Chemical composition		Product is a composition of mineral	oile		
Product	Compo	-		CAS-Number	
Froduct	Compoi	ients	mass concentration %	CAS-Number	
	Lubricating oil		65	74869-22-0	
ASSEMBLY COMPOUND	The hydrogenated ethylbenzene copolymer with 2-methyl-1,3-butadiene		35	68448-89-5	
	•	IV – FIRST-AID MEASURE	S		
General information		It is not bezardous for boolth under	normal application	conditions	
Eyes		It is not hazardous for health under normal application conditions. Washout eyes with big quantity of water during 15 minutes. If irritation continues, consult a doctor.			
Skin		Take off dirty dress. Polluted skin washout with soap. Under normal use doctor's consultation is not necessary.			
Anatomical airways		Go outside. If breathing is difficult – consult a doctor.			
Digestive system		Cure is not necessary. Exception is sudden swallowing of big quantity of product. If health is worth, consult a doctor.			
V- MEAS	URES AN	ID MEANS OF PREVENTING FIRE	AND EXPLOSION	HAZARD	
Firefighting tools		Firefighting tools are used that don't keep on fire (sand, large felt melt, water, chemical foam, dry powder etc.)			
Special hazard		Risk is not identified.			
Prohibited means		Do not use water in the form of a jet.			
Means of individual protection		Protective suit, respirator, isolated gas mask.			
VI- MEASURE	S OF PRE	VENTING AND LIQUIDATION OF A	ACCIDENTS AND B	EMERGENCES	
doesn't let product get in drin	king sourc	d, clay or other inertial material is s ces on water pools surfaces, sewerag	ge and soil.		
VII- STURAGE REGU	LATIONS	OF CHEMICAL PRODUCTION AN OPERATIONS	UIIS IKEAIMEN	I UNDER HANDLING	



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Handling It is not necessary under normal use. Storage Use rubber gloves. Recommended materials It is not necessary under normal use. Incompatible materials It is not necessary under normal use. VII- CONTROL MEASURES FOR HAZARDS AND MEANS OF INDIDUAL PROTECTION General information Under normal use of the product preparation, product is stable and it doesn't require acombustible and low-toxic products. Protection of breathing It is not required under right application. Protection of skin It is not required under right application. Protection of skin Use rubber gloves. IX - PHISICAL AND CHEMICAL PROPERTIES Physical condition Viscous paste, red, yellow or blue color. Flammability Not flammable Oxidizing properties Absent Preserve of vapor N/A Hazardous products of decomposition Under normal storage conditions, formation of hazardous products is not supposed. Incompatibility Wath strong oxidants Hristion of skin Slight irritation Hazardous products of organism and relates to IV Class of Hazard (substances are moderately hazardous as i GOST 12.1.007). Irritation of skin Slight irritation Irritation of skin	General safety rules		Under normal use of the product is stable and does not require special protectiv equipment. The product relates to hardly combustible and low toxic class.			
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Movement Product is not mixed with water. Under penetration in soil it is absorbed with its particles. Stability Product is not fast bio-degradable. Basic components are bio-degradable, but product ha non bio-degradable substances. Bio-accumulation Some components can accumulate in alive organisms. Other impacts It is not supposed a possibility of destruction of ozone layer and influence on global warming protection of environment is provided under production with hermetically sealed technical equipment. Liquid and soli wastes are absent.	Acute toxicology	under concent pools.	1 ·			
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Other impacts It is not supposed a possibility of destruction of ozone layer and influence on global warming Protection of environment is provided under production with hermetically sealed technical equipment. Liquid and soli wastes are absent.	Stability		Product is not fast bio-degradable. Basic components are bio-degradable, but product ha non bio-degradable substances.			
Protection of environment is provided under production with hermetically sealed technical equipment. Liquid and soli wastes are absent.	Bio-accumulation	Some compon	Some components can accumulate in alive organisms.			
wastes are absent.	Other impacts	It is not suppos	It is not supposed a possibility of destruction of ozone layer and influence on global warming.			
	Protection of environme wastes are absent.	nt is provided unde	r production with hermetically sealed technical equipment. Liquid and solid			
XIII – RECOMMENDATIONS FOR WASTE UTILISATION (REMAIDERS)		XIII – RECOMMENT	DATIONS FOR WASTE UTILISATION (REMAIDERS)			



MATERIAL SAFETY DATE SHEET

Wastes (remainders) place in strictly labeled container for next utilization and regeneration. Any means of actions with wastes must be appropriate to all local and public laws and normative acts.

XIV –INFORMATION AT TRANSPORTATIONS (SHIPMENT)				
Properties of transportation	It is not classified as a hazardous load.			
UN number	N/A			
Hazard class	N/A			
ADR/RID (Road transport)	It is not subjected to norm ADR/RID			
IMDG (Sea transport)	It is not subjected to technical conditions IMDG			
IATA (Air transport)	It is not subjected to norms of "IATA Dangerous Goods Regulation (DGR) edition 60 th , 2019			
	Product can be transported with any transport.			
XV -	- NATIONAL AND INTERNATIONAL LAGISLATION			
Laws of Russian Federation:				
"About technical regulation";				
"About environmental safety";				
"About sanitary-epidemiological well- Under the international conventions a				
	XVI – ADDITIONAL INFORMATION			
Contents and form of the given doc	ument corresponds to requirements:			
	safety of chemical production. General requirements".			
	bstances. Classification and general safety requirements".			
	nitary-epidemiological requirements to air of working zone".			
 GN 2.1.5.1315-03 "Maximum per household-drinking and cultural-hou 	ermissible concentration of (MPC) of chemical substances in water of water pools fo usebold water management"			
5. FOCT 19433-88 «Hazardous loa				
	sponds to the latest modern level of our knowledge about product.			
	rdance to given advises. Information in this Safety Card does not compile instruction			
on the workplace.				
Data contains in the given documen Utilization recommendations:	t have to be opened to any potential users of this product.			
This product is applied and used as for sealing of threaded connections.	compound for sealing of threaded connections as specified in instruction on package			
Data: Abbreviation: N/A = was not in	dentified;			
N/D = is not dete	ermined.			
For getting additional information abo	out product, contact Sales Department of VMPAUTO LLC			

(Tel/Fax: +7 (812) 601 05 59.