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# **SECTION 1. IDENTIFICATION**

Product name : Pennzoil Platinum Axle 75W-90

Product code : 001F1398

#### Manufacturer or supplier's details

Manufacturer/Supplier	:	Shell Canada Products 400 - 4th Avenue S.W Calgary AB T2P 0J4 Canada
Telephone Telefax		(+1) 8006611600 (+1) 4033848345
Emergency telephone num- ber	:	CHEMTREC (24 hr): 1 (703) 527-3887 or 1 (800) 424-9300 (US) CANUTEC (24 hr): (+1) 613-996-6666; Toll Free: 1-888-CAN- UTEC (226-8832)
Recommended use of the ch	۱۵n	nical and restrictions on use

#### Recommended use of the chemical and restrictions on use

Recommended use	:	Transmission oil.
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## **SECTION 2. HAZARDS IDENTIFICATION**

GHS Classification Chronic aquatic toxicity	: Category 3
GHS label elements	
Hazard pictograms	: No symbol
Signal word	: No signal word
Hazard statements	<ul> <li>PHYSICAL HAZARDS: Not classified as a physical hazard under GHS criteria. HEALTH HAZARDS: Not classified as a health hazard under GHS criteria. ENVIRONMENTAL HAZARDS: H412 Harmful to aquatic life with long lasting effects.</li> </ul>
Precautionary statements	: <b>Prevention:</b> P273 Avoid release to the environment. <b>Response:</b>
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No precautionary phrases. **Storage:** No precautionary phrases. **Disposal:** P501 Dispose of contents/ container to an approved waste disposal plant.

#### Other hazards which do not result in classification

Prolonged or repeated skin contact without proper cleaning can clog the pores of the skin resulting in disorders such as oil acne/folliculitis. Used oil may contain harmful impurities. Not classified as flammable but will burn.

### SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance name	: Pennzoil Platinum Axle 75W-90
Chemical nature	<ul> <li>Synthetic base oil and additives.</li> <li>Highly refined mineral oil.</li> <li>The highly refined mineral oil contains &lt;3% (w/w) DMSO- extract, according to IP346.</li> </ul>

#### Hazardous components

Chemical name	CAS-No.	Concentration (% w/w)
Long chain alkylamine	Not Assigned	0.25 - 0.9

#### **SECTION 4. FIRST-AID MEASURES**

General advice	:	Not expected to be a health hazard when used under normal conditions.
If inhaled	:	No treatment necessary under normal conditions of use. If symptoms persist, obtain medical advice.
In case of skin contact	:	Remove contaminated clothing. Flush exposed area with wa- ter and follow by washing with soap if available. If persistent irritation occurs, obtain medical attention.
In case of eye contact	:	Flush eye with copious quantities of water. If persistent irritation occurs, obtain medical attention.
If swallowed	:	In general no treatment is necessary unless large quantities are swallowed, however, get medical advice.
Most important symptoms and effects, both acute and delayed	:	Oil acne/folliculitis signs and symptoms may include formation of black pustules and spots on the skin of exposed areas. Ingestion may result in nausea, vomiting and/or diarrhoea.
Protection of first-aiders	:	When administering first aid, ensure that you are wearing the appropriate personal protective equipment according to the
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				incident, injury an	d surroundings.
	Notes to	o physician	:	Treat symptomati	cally.
SEC	TION 5.	FIRE-FIGHTING ME	ASL	JRES	
	Suitable	e extinguishing media	:		y or fog. Dry chemical powder, carbon diox- may be used for small fires only.
	Unsuita media	ble extinguishing	:	Do not use water	in a jet.
	Specific fighting	hazards during fire-	:	A complex mixtur gases (smoke). Carbon monoxide occurs.	ustion products may include: e of airborne solid and liquid particulates and e may be evolved if incomplete combustion nic and inorganic compounds.
	Specific ods	extinguishing meth-	:		measures that are appropriate to local cir- the surrounding environment.
	Special for firefi	protective equipment ghters	:	gloves are to be v large contact with Breathing Appara a confined space.	equipment including chemical resistant vorn; chemical resistant suit is indicated if spilled product is expected. Self-Contained tus must be worn when approaching a fire in Select fire fighter's clothing approved to Is (e.g. Europe: EN469).

## SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protec- tive equipment and emer- gency procedures	:	Avoid contact with skin and eyes.
Environmental precautions	:	Use appropriate containment to avoid environmental contami- nation. Prevent from spreading or entering drains, ditches or rivers by using sand, earth, or other appropriate barriers.
		Local authorities should be advised if significant spillages cannot be contained.
Methods and materials for containment and cleaning up	:	Slippery when spilt. Avoid accidents, clean up immediately. Prevent from spreading by making a barrier with sand, earth or other containment material. Reclaim liquid directly or in an absorbent. Soak up residue with an absorbent such as clay, sand or other suitable material and dispose of properly.

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	Addition	al advice	:	see Chapter 8 of 1	selection of personal protective equipment this Safety Data Sheet. Iisposal of spilled material see Chapter 13 of Sheet.
SEC	TION 7.	HANDLING AND ST	'OR/	AGE	
	General	Precautions	:	vapours, mists or Use the information sessment of local	e ventilation if there is risk of inhalation of aerosols. On in this data sheet as input to a risk as- circumstances to help determine appropri- fe handling, storage and disposal of this
	Advice c	on safe handling	:	Avoid inhaling vap When handling pr worn and proper h	oduct in drums, safety footwear should be nandling equipment should be used. of any contaminated rags or cleaning mate-
	Avoidan	ce of contact	:	Strong oxidising a	gents.
	Product	Transfer	:		the potential to be a static accumulator. and bonding procedures should be used nsfer operations.
	Storage				
	Other da	ata	:	place.	htly closed and in a cool, well-ventilated led and closable containers.
				Store at ambient t	emperature.
	Packagi	ng material	:	Suitable material: steel or high dens Unsuitable materi	
	Containe	er Advice	:		ainers should not be exposed to high tem- e of possible risk of distortion.

# SECTION 8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

## Components with workplace control parameters

	Components	CAS-No.	Value type (Form of	Control parame- ters / Permissible	Basis
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		exposure)	concentration	
Oil mist, mineral	Not Assigned	TWA ((inhal- able frac- tion))	5 mg/m3	US. ACGIH Threshold Limit Values

#### **Biological occupational exposure limits**

No biological limit allocated.

#### **Monitoring Methods**

Monitoring of the concentration of substances in the breathing zone of workers or in the general workplace may be required to confirm compliance with an OEL and adequacy of exposure controls. For some substances biological monitoring may also be appropriate.

Validated exposure measurement methods should be applied by a competent person and samples analysed by an accredited laboratory.

Examples of sources of recommended exposure measurement methods are given below or contact the supplier. Further national methods may be available.

National Institute of Occupational Safety and Health (NIOSH), USA: Manual of Analytical Methods http://www.cdc.gov/niosh/

Occupational Safety and Health Administration (OSHA), USA: Sampling and Analytical Methods http://www.osha.gov/

Health and Safety Executive (HSE), UK: Methods for the Determination of Hazardous Substances http://www.hse.gov.uk/

Institut für Arbeitsschutz Deutschen Gesetzlichen Unfallversicherung (IFA), Germany http://www.dguv.de/inhalt/index.jsp

L'Institut National de Recherche et de Securité, (INRS), France http://www.inrs.fr/accueil

#### **Engineering measures**

 The level of protection and types of controls necessary will vary depending upon potential exposure conditions. Select controls based on a risk assessment of local circumstances. Appropriate measures include: Adequate ventilation to control airborne concentrations.

Where material is heated, sprayed or mist formed, there is greater potential for airborne concentrations to be generated.

General Information:

Define procedures for safe handling and maintenance of controls.

Educate and train workers in the hazards and control measures relevant to normal activities associated with this product.

Ensure appropriate selection, testing and maintenance of equipment used to control exposure, e.g. personal protective equipment, local exhaust ventilation.

Drain down system prior to equipment break-in or maintenance.

Retain drain downs in sealed storage pending disposal or subsequent recycle.

Always observe good personal hygiene measures, such as washing hands after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and

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		nent to remove contaminants. Discard con- g and footwear that cannot be cleaned. usekeeping.
Personal protective equipment	t	
Respiratory protection :	conditions of use. In accordance wit tions should be ta If engineering cor tions to a level wh select respiratory cific conditions of Check with respira Where air-filtering priate combination Select a filter suita	th good industrial hygiene practices, precau- iken to avoid breathing of material. htrols do not maintain airborne concentra- nich is adequate to protect worker health, protection equipment suitable for the spe- use and meeting relevant legislation. atory protective equipment suppliers. g respirators are suitable, select an appro- n of mask and filter. able for the combination of organic gases be A/Type P boiling point >65°C (149°F)].
Hand protection Remarks :	gloves approved a suitable chemical gloves Suitability usage, e.g. freque sistance of glove glove suppliers. O Personal hygiene Gloves must only gloves, hands sho cation of a non-pe For continuous co through time of m 480 minutes when short-term/splash recognize that sui may not be availat time maybe accept and replacement a good predictor of dependent on the Glove thickness s	act with the product may occur the use of to relevant standards (e.g. Europe: EN374, from the following materials may provide protection. PVC, neoprene or nitrile rubber and durability of a glove is dependent on ency and duration of contact, chemical re- material, dexterity. Always seek advice from Contaminated gloves should be replaced. is a key element of effective hand care. be worn on clean hands. After using ould be washed and dried thoroughly. Appli- erfumed moisturizer is recommended. ontact we recommend gloves with break- ore than 240 minutes with preference for > re suitable gloves can be identified. For protection we recommend the same, but itable gloves offering this level of protection ble and in this case a lower breakthrough otable so long as appropriate maintenance regimes are followed. Glove thickness is not of glove resistance to a chemical as it is exact composition of the glove material. should be typically greater than 0.35 mm glove make and model.
Eye protection :		lled such that it could be splashed into eyes, ar is recommended.
Skin and body protection :	work clothes.	not ordinarily required beyond standard to wear chemical resistant gloves.

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Therm	al hazards	: Not applicable	
Protec	tive measures		ective equipment (PPE) should meet recom- nal standards. Check with PPE suppliers.
Enviro	onmental exposure c	ontrols	
Gener	al advice	vant environm of the environm necessary, pre charged to wa municipal or in discharge to se Local guideline	ate measures to fulfill the requirements of rele- ental protection legislation. Avoid contamination ment by following advice given in Chapter 6. If event undissolved material from being dis- ste water. Waste water should be treated in a dustrial waste water treatment plant before urface water. es on emission limits for volatile substances ved for the discharge of exhaust air containing

## SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	: Liquid at room temperature.
Colour	: amber
Odour	: Slight hydrocarbon
Odour Threshold	: Data not available
рН	: Not applicable
pour point	: -51 °C / -60 °F Method: ASTM D97
Initial boiling point and boiling range	: > 280 °C / 536 °F estimated value(s)
Flash point	: 201 °C / 394 °F
	Method: ASTM D92
Evaporation rate	: Data not available
Flammability (solid, gas)	: Data not available
Upper explosion limit	: Typical 10 %(V)
Lower explosion limit	: Typical 1 %(V)

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Ň	Vapour pressure		: < 0.5 Pa ( estimated			
F	Relative vapour dens	ity	: > 1 estimated	> 1 estimated value(s)		
F	Relative density		: 0.860 (15	0.860 (15 °C / 59 °F)		
Γ	Density		: 860 kg/m3	3 (15.0	°C / 59.0 °F)Method: ASTM D4052	
ŝ	Solubility(ies) Water solubility		: negligible			
	Solubility in other s	olvents	: Data not a	availabl	e	
	Partition coefficient: r octanol/water	)-	: Pow: > 6 (based on	inform	ation on similar products)	
ŀ	Auto-ignition tempera	iture	: > 320 °C /	/ 608 °F	-	
١	Viscosity Viscosity, dynamic		: Data not a	availabl	e	
	Viscosity, kinemati	с	: 110 mm2/ Method: A		°C / 104.0 °F) 9445	
			15.7 mm2 Method: A		°C / 212 °F) 9445	
E	Explosive properties		: Not classi	fied		
(	Oxidizing properties		: Data not a	availabl	e	
(	Conductivity		: This mate	rial is n	ot expected to be a static accumulator.	
[	Decomposition tempe	erature	: Data not a	availabl	e	

# SECTION 10. STABILITY AND REACTIVITY

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Incompatible materials	:	Strong oxidising agents.
Conditions to avoid	:	Extremes of temperature and direct sunlight.
Possibility of hazardous reac- tions	:	Reacts with strong oxidising agents.
Chemical stability	:	Stable.
Reactivity	:	The product does not pose any further reactivity hazards in addition to those listed in the following sub-paragraph.

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Hazar	dous decomposition	: Hazardous de	composition products are not expected to form storage.
produ	cts	during normal	

### SECTION 11. TOXICOLOGICAL INFORMATION

Basis for assessment	:	Information given is based on data on the components and the toxicology of similar products.Unless indicated otherwise, the data presented is representative of the product as a whole, rather than for individual component(s).

#### Information on likely routes of exposure

Skin and eye contact are the primary routes of exposure although exposure may occur following accidental ingestion.

#### Acute toxicity

Product: Acute oral toxicity	: LD50 (rat): > 5,000 mg/kg Remarks: Expected to be of low toxicity:
Acute inhalation toxicity	: Remarks: Not considered to be an inhalation hazard under normal conditions of use.
Acute dermal toxicity	: LD50 (Rabbit): > 5,000 mg/kg Remarks: Expected to be of low toxicity:

## Skin corrosion/irritation

## Product:

Remarks: Expected to be slightly irritating. Prolonged or repeated skin contact without proper cleaning can clog the pores of the skin resulting in disorders such as oil acne/folliculitis.

## Serious eye damage/eye irritation

#### Product:

Remarks: Expected to be slightly irritating.

## Respiratory or skin sensitisation

#### Product:

Remarks: Not expected to be a skin sensitiser.

### Germ cell mutagenicity

## Product:

Genotoxicity in vivo

: Remarks: Not considered a mutagenic hazard.

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#### Carcinogenicity

## Product:

Remarks: Not expected to be carcinogenic.

#### **Reproductive toxicity**

#### Product:

Effects on fertility

Remarks: Not expected to impair fertility. Not expected to be a developmental toxicant.

### STOT - single exposure

#### Product:

Remarks: Not expected to be a hazard.

#### STOT - repeated exposure

#### Product:

Remarks: Not expected to be a hazard.

### Aspiration toxicity

**Product:** Not considered an aspiration hazard.

### **Further information**

### Product:

Remarks: Used oils may contain harmful impurities that have accumulated during use. The concentration of such impurities will depend on use and they may present risks to health and the environment on disposal.

ALL used oil should be handled with caution and skin contact avoided as far as possible.

Remarks: Slightly irritating to respiratory system.

### **SECTION 12. ECOLOGICAL INFORMATION**

Basis for assessment	<ul> <li>Ecotoxicological data have not been determined specifically for this product.</li> <li>Information given is based on a knowledge of the components and the ecotoxicology of similar products.</li> <li>Unless indicated otherwise, the data presented is representa-</li> </ul>
	tive of the product as a whole, rather than for individual com- ponent(s).(LL/EL/IL50 expressed as the nominal amount of product required to prepare aqueous test extract).

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	Ecotox	Ecotoxicity					
	Produc	<u>&gt;t:</u>					
	<ul> <li>Toxicity to fish (Acute toxicity)</li> <li>Toxicity to crustacean (Acute toxicity)</li> <li>Toxicity to algae/aquatic plants (Acute toxicity)</li> <li>Toxicity to fish (Chronic toxicity)</li> </ul>		:	Remarks: Expected LL/EL/IL50 10-10			
			:	Remarks: Expected LL/EL/IL50 10-10			
			:	Remarks: Expected to be harmful: LL/EL/IL50 10-100 mg/l			
			:	Remarks: Data not available			
	Toxicity to crustacean (Chronic toxicity) Toxicity to microorganisms (Acute toxicity)		:	Remarks: Data no	ot available		
			:	Remarks: Data not available			
	Persistence and degradability						
	Produc	<u>:t:</u>					
	Biodegradability		:	Remarks: Expected to be not readily biodegradable. Major constituents are expected to be inherently biodegrada- ble, but contains components that may persist in the environ- ment.			
	Bioacc	umulative potential					
	Produc	<u>:t:</u>					
	Bioaccumulation		:	Remarks: Contair cumulate.	is components with the potential to bioac-		
	Partition coefficient: n- octanol/water		:	Pow: > 6 Remarks: (based on information on similar products)			
	Mobilit	y in soil					
	<u>Product:</u> Mobility		:		under most environmental conditions. will adsorb to soil particles and will not be		
				Remarks: Floats	on water.		

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Other Produc	adverse effects			
	nal ecological infor-	<ul> <li>Product is a mixture of non-volatile components, which are not expected to be released to air in any significant quantities. Not expected to have ozone depletion potential, photochemical ozone creation potential or global warming potential.</li> <li>Poorly soluble mixture. May cause physical fouling of aquatic organisms.</li> </ul>		

## SECTION 13. DISPOSAL CONSIDERATIONS

<b>Disposal methods</b> Waste from residues	: Waste product should not be allowed to contaminate soil or ground water, or be disposed of into the environment. Waste, spills or used product is dangerous waste.
	Disposal should be in accordance with applicable regional, national, and local laws and regulations. Local regulations may be more stringent than regional or na- tional requirements and must be complied with.
Contaminated packaging	: Dispose in accordance with prevailing regulations, preferably to a recognized collector or contractor. The competence of the collector or contractor should be established beforehand. Disposal should be in accordance with applicable regional, national, and local laws and regulations.

## **SECTION 14. TRANSPORT INFORMATION**

#### **National Regulations**

**TDG** Not regulated as a dangerous good

## International Regulation

IATA-DGR

Not regulated as a dangerous good

#### IMDG-Code

Not regulated as a dangerous good

## Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Pollution category	: Not applicable
Ship type	: Not applicable
Product name	: Not applicable
Special precautions	: Not applicable

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Special precautions for user Remarks : Special Precautions: Refer to Chapter 7, Handling & Storage			tions: Refer to Chapter 7 Handling & Storage		
Kemano		for special precautions which a user needs to be aware of or needs to comply with in connection with transport.			
Additional Information		: MARPOL Anne	: MARPOL Annex 1 rules apply for bulk shipments by sea.		

### **SECTION 15. REGULATORY INFORMATION**

Safety, health and environmental regulations/legislation specific for the substance or mixture

This product has been classified in accordance with the hazard criteria of the Hazardous Products Regulations (HPR) and the SDS contains all the information required by the HPR.

#### The components of this product are reported in the following inventories:

EINECS	: All components listed or polymer exempt.
TSCA	: All components listed.
DSL	: All components listed.

### **SECTION 16. OTHER INFORMATION**

#### Full text of other abbreviations

AICS - Australian Inventory of Chemical Substances: ANTT - National Agency for Transport by Land of Brazil; ASTM - American Society for the Testing of Materials; bw - Body weight; CMR -Carcinogen, Mutagen or Reproductive Toxicant; CPR - Controlled Products Regulations; DIN -Standard of the German Institute for Standardisation; DSL - Domestic Substances List (Canada); ECx - Concentration associated with x% response; ELx - Loading rate associated with x% response; EmS - Emergency Schedule; ENCS - Existing and New Chemical Substances (Japan); ErCx - Concentration associated with x% growth rate response; ERG - Emergency Response Guide; GHS - Globally Harmonized System; GLP - Good Laboratory Practice; IARC - International Agency for Research on Cancer; IATA - International Air Transport Association; IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IECSC - Inventory of Existing Chemical Substances in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISHL - Industrial Safety and Health Law (Japan); ISO - International Organisation for Standardization; KECI - Korea Existing Chemicals Inventory; LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Convention for the Prevention of Pollution from Ships; n.o.s. - Not Otherwise Specified; Nch - Chilean Norm; NO(A)EC -No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NOM - Official Mexican Norm; NTP - National Toxicology Program; NZIoC - New Zealand Inventory of Chemicals; OECD - Organization for Economic Co-operation and Development; OPPTS - Office of Chemical Safety and Pollution Prevention; PBT - Persistent, Bioaccumulative and Toxic substance; PICCS - Philippines Inventory of Chemicals and Chemical Substances; (Q)SAR - (Quantitative) Structure Activity Relationship;

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REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; SADT - Self-Accelerating Decomposition Temperature; SDS - Safety Data Sheet; TCSI - Taiwan Chemical Substance Inventory; TDG - Transportation of Dangerous Goods; TSCA - Toxic Substances Control Act (United States); UN - United Nations; UNRTDG - United Nations Recommendations on the Transport of Dangerous Goods; vPvB - Very Persistent and Very Bioaccumulative; WHMIS -Workplace Hazardous Materials Information System

A vertical bar (|) in the left margin indicates an amendment from the previous version. Revision Date : 2016-04-12

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

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