Lee Specialty Seals Inc	DATE PREPARED: 10/21/2013	EMERGENCY TELEPHONE:
#1, 7615 Edgar Industrial Drive Red Deer, AB T4P 3R2 Canada	CANADIAN	CHEMTREC 01-703-527-3887 1-800-424-9300

MATERIAL SAFETY DATA SHEET

I. PRODUCT IDENTIFICATION

PRODUCT IDENTIFIER		WHMIS
WG WINTER	All ingredients listed on DSL.	Not Controlled

CHEMICAL FAMILY	FORMULA	CHEMICAL NAME	CAS NUMBER
Petroleum Hydrocarbon	Mixture	Not Applicable	Not Applicable

NATIONAL FIRE PROTECTION ASSOCIATION HAZARD RATING CODES LEAST=0 SLIGHT=1 MODERATE=2 HIGH=3 EXTREME=4	HEALTH CODE	FIRE CODE	REACTIVITY CODE
	1	1	0

II. HAZARDOUS COMPONENTS

INGREDIENT:	CONC. %	TLV	LD50 OR LC50	CAS #
Not Applicable				

Title III, Sec. 313 Status:

INGREDIENT:	CONCENTRATION %	CAS #
Not Applicable		

III. PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE	BOILING POINT	VAPOR PRESSURE	EVAPORATION RATE
Liquid	Not Available	Negligible	Not Available

PERCENT VOLATILE BY VOLUME (%)	FREEZING POINT	ODOR THRESHOLD	ODOR
Not Applicable	Not Available	Not Available	Mild Petroleum

VAPOR DENSITY (air=1)	APPEARANCE	SPECIFIC GRAVITY H2O=	pH	COEFFICIENT OF WATER/OIL DISTRIBUTION
>1	Yellow Liquid	0.87	N.Ap.	<1

IV. FIRE PROTECTION INFORMATION

FLASH POINT AND METHOD	AUTO IGNITION TEMPERATURE	FLAMMABLE LIMITS % VOLUME IN AIR	LOWER %	UPPER %
390°F (ASTM D-92)	Not Available	Not Available		

EXTINGUISHING MEDIA	CONDITIONS OF FLAMMABILITY
Carbon dioxide, dry chemical, or foam.	No known fire hazards.

HAZARDOUS COMBUSTION PRODUCTS

Combustion can yield carbon monoxide, carbon dioxide, and various other hydrocarbons.

FIRE AND EXPLOSION HAZARD DATA (MECHANICAL IMPACT & STATIC DISCHARGE)

For fire fighting, use self-contained breathing apparatus with positive pressure.
No known explosion hazards due to mechanical impact or static discharge.

V. TOXICOLOGICAL PROPERTIES

ROUTES OF ENTRY, IRRITANCY, AND SENSITIZATION

INHALATION

Exposure to mist or spray may cause coughing, sneezing, and upper respiratory tract irritation.

EYE CONTACT

Possible irritation with repeated or prolonged contact.

SKIN CONTACT AND ABSORPTION

Possible irritation with repeated or prolonged contact.

INGESTION

Possible irritation, nausea, or diarrhea if ingested. Aspiraton hazard.

CHRONIC & ACCUTE EXPOSURE AFFECTS

Not Available

EXPOSURE LIMITS

See Ingredient section.

TOXICOLOGICAL INFORMATION SECTION CONTINUED ON PAGE 2

TOXICOLOGICAL INFORMATION SECTION CONTINUED FROM PAGE 1 NO. 776CAN

REPORTED AS POTENTIAL CARCINOGEN OR CARCINOGEN:

[X]	NOT APPLICABLE	[ ]	ACGIH
[ ]	OSHA	[ ]	INTERNATIONAL AGENCY FOR RESEARCH ON CANCER
		[ ]	NATIONAL TOXICOLOGY PROGRAM

TERATOGENICITY:	*Based on information available this materials is not believed to cause.*
REPRODUCTIVE TOXICITY:	*Based on information available this materials is not believed to cause.*
MUTAGENICITY:	*Based on information available this materials is not believed to cause.*
SYNERGISTIC PRODUCTS:	*None Known*

VI. FIRST-AID MEASURES

INHALATION

Remove to fresh air. Get medical attention if persistent cough develops.

EYE CONTACT

Flush with water for a minimum of 15 minutes. Get medical attention immediately.

SKIN CONTACT

Wash with soap and water and observe routine hygienic practices.

INGESTION

Do not induce vomiting, get medical attention.

VII. PREVENTIVE MEASURES

RESPIRATORY PROTECTION (UTILIZE NIOSH-APPROVED RESPIRATORS. REFER TO MANUFACTURERS' PROTECTION FACTORS AND OSHA STANDARD 1910.134 AS A GUIDELINE.)

Use NIOSH approved respirator when exposure to mists or vapors exceed permissible exposure limits.

PERSONAL PROTECTIVE EQUIPMENT:

EYE

If eye contact is probable, use safety glasses or chemical goggles.

SKIN

For prolonged or repeated contact, use nitrile or neoprene gloves.

VENTILATION

Local exhaust must be sufficient to keep airborne concentrations below the TLV limits.

SPECIAL PROTECTION

Not required under normal conditions of use.

VIII. REACTIVITY DATA

STORAGE INCOMPATIBILITIES

Do not store with strong oxidizers. Avoid extreme temperatures.

CONDITIONS OF REACTIVITY

HAZARDOUS POLYMERIZATION: WILL NOT OCCUR [X] MAY OCCUR [ ] STABILITY: STABLE [X] UNSTABLE [ ]

UNSTABLE CONDITIONS

Not Applicable

IX. ENGINEERING CONTROLS

SPILLS

Pick up with inert absorbent and place in container for disposal.

WASTE DISPOSAL

Dispose of in accordance with environmental regulations.

HANDLING PROCEDURES

Practice good industrial hygiene.

SHIPPING INFORMATION

Not regulated

ADDITIONAL COMMENTS:Containers should be either reconditioned by CERTIFIED firms or properly disposed of by APPROVED firms. Disposal of containers should be in accordance with applicable laws and regulations. EMPTY drums should not be given to individuals. Serious accidents have resulted from the misuse of EMPTIED containers (drums, pails, etc.). Refer to section IV and IX.

DISCLAIMER: The information contained herein is based upon data available to us and reflects our best professional judgment. Since it is impossible to anticipate the conditions under which our products may be used, we cannot guarantee that the recommendations will be adequate for the individuals and situations. Each user of product should determine the suitability of the product for his particular purpose and should comply with all environmental regulations. Our goal is to manufacture products with zero or minimum hazards. Our products are improved daily as up-to-date information and research is received from our suppliers to use products with less or no hazards, Please feel free to contact us for current information.

The latest MSDS will be furnished with the shipment.

Lee Specialty Seals Inc	DATE PREPARED: 10/22/2013	EMERGENCY TELEPHONE:
#1, 7615 Edgar Industrial Drive Red Deer, AB T4P 3R2 Canada	CANADIAN	CHEMTREC 01-703-527-3887 1-800-424-9300

MATERIAL SAFETY DATA SHEET

I. PRODUCT IDENTIFICATION

PRODUCT IDENTIFIER		WHMIS
WG MID SEASON	All ingredients listed on DSL.	Not Controlled

CHEMICAL FAMILY	FORMULA	CHEMICAL NAME	CAS NUMBER
Petroleum Hydrocarbon	Mixture	Not Applicable	Not Applicable

NATIONAL FIRE PROTECTION ASSOCIATION HAZARD RATING CODES LEAST=0 SLIGHT=1 MODERATE=2 HIGH=3 EXTREME=4	HEALTH CODE	FIRE CODE	REACTIVITY CODE
	1	1	0

II. HAZARDOUS COMPONENTS

INGREDIENT:	CONC. %	TLV	LD50 OR LC50	CAS #
Not Applicable				

Title III, Sec. 313 Status:

INGREDIENT:	CONCENTRATION %	CAS #
Not Applicable		

III. PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE	BOILING POINT	VAPOR PRESSURE	EVAPORATION RATE
Liquid	Not Available	Negligible	Not Available
PERCENT VOLATILE BY VOLUME (%)	**FREEZING POINT**	**ODOR THRESHOLD**	**ODOR**
Not Applicable	Not Available	Not Available	Mild Petroleum

VAPOR DENSITY (air=1)	APPEARANCE	SPECIFIC GRAVITY H2O=	pH	COEFFICIENT OF WATER/OIL DISTRIBUTION
>1	Yellow Liquid	0.88	N.Ap.	<1

IV. FIRE PROTECTION INFORMATION

FLASH POINT AND METHOD	AUTO IGNITION TEMPERATURE	FLAMMABLE LIMITS % VOLUME IN AIR	LOWER %	UPPER %
390°F (ASTM D-92)	Not Available	Not Available		

EXTINGUISHING MEDIA	CONDITIONS OF FLAMMABILITY
Carbon dioxide, dry chemical, or foam.	No known fire hazards.

HAZARDOUS COMBUSTION PRODUCTS

Combustion can yield carbon monoxide, carbon dioxide, and various other hydrocarbons.

FIRE AND EXPLOSION HAZARD DATA (MECHANICAL IMPACT & STATIC DISCHARGE)

For fire fighting, use self-contained breathing apparatus with positive pressure.
No known explosion hazards due to mechanical impact or static discharge.

V. TOXICOLOGICAL PROPERTIES

ROUTES OF ENTRY, IRRITANCY, AND SENSITIZATION

INHALATION

Exposure to mist or spray may cause coughing, sneezing, and upper respiratory tract irritation.

EYE CONTACT

Possible irritation with repeated or prolonged contact.

SKIN CONTACT AND ABSORPTION

Possible irritation with repeated or prolonged contact.

INGESTION

Possible irritation, nausea, or diarrhea if ingested. Aspiraton hazard.

CHRONIC & ACCUTE EXPOSURE AFFECTS

Not Available

EXPOSURE LIMITS

See Ingredient section.

TOXICOLOGICAL INFORMATION SECTION CONTINUED ON PAGE 2

TOXICOLOGICAL INFORMATION SECTION CONTINUED FROM PAGE 1 NO. 776CAN

REPORTED AS POTENTIAL CARCINOGEN OR CARCINOGEN:

X	NOT APPLICABLE		ACGIH
	OSHA		INTERNATIONAL AGENCY FOR RESEARCH ON CANCER
			NATIONAL TOXICOLOGY PROGRAM

TERATOGENICITY:	*Based on information available this materials is not believed to cause.*
REPRODUCTIVE TOXICITY:	*Based on information available this materials is not believed to cause.*
MUTAGENICITY:	*Based on information available this materials is not believed to cause.*
SYNERGISTIC PRODUCTS:	*None Known*

VI. FIRST-AID MEASURES

INHALATION

Remove to fresh air. Get medical attention if persistent cough develops.

EYE CONTACT

Flush with water for a minimum of 15 minutes. Get medical attention immediately.

SKIN CONTACT

Wash with soap and water and observe routine hygienic practices.

INGESTION

Do not induce vomiting, get medical attention.

VII. PREVENTIVE MEASURES

RESPIRATORY PROTECTION (UTILIZE NIOSH-APPROVED RESPIRATORS. REFER TO MANUFACTURERS' PROTECTION FACTORS AND OSHA STANDARD 1910.134 AS A GUIDELINE.)

Use NIOSH approved respirator when exposure to mists or vapors exceed permissible exposure limits.

PERSONAL PROTECTIVE EQUIPMENT:

EYE

If eye contact is probable, use safety glasses or chemical goggles.

SKIN

For prolonged or repeated contact, use nitrile or neoprene gloves.

VENTILATION

Local exhaust must be sufficient to keep airborne concentrations below the TLV limits.

SPECIAL PROTECTION

Not required under normal conditions of use.

VIII. REACTIVITY DATA

STORAGE INCOMPATIBILITIES

Do not store with strong oxidizers. Avoid extreme temperatures.

CONDITIONS OF REACTIVITY

HAZARDOUS POLYMERIZATION:	WILL NOT OCCUR	X	MAY OCCUR		STABILITY:	STABLE	X	UNSTABLE	

UNSTABLE CONDITIONS

Not Applicable

IX. ENGINEERING CONTROLS

SPILLS

Pick up with inert absorbent and place in container for disposal.

WASTE DISPOSAL

Dispose of in accordance with environmental regulations.

HANDLING PROCEDURES

Practice good industrial hygiene.

SHIPPING INFORMATION

Not regulated

ADDITIONAL COMMENTS:Containers should be either reconditioned by CERTIFIED firms or properly disposed of by APPROVED firms. Disposal of containers should be in accordance with applicable laws and regulations. EMPTY drums should not be given to individuals. Serious accidents have resulted from the misuse of EMPTIED containers (drums, pails, etc.). Refer to section IV and IX.

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Lee Specialty Seals Inc	DATE PREPARED: 9/27/2013	EMERGENCY TELEPHONE:
#1, 7615 Edgar Industrial Drive Red Deer, AB T4P 3R2 Canada	CANADIAN	CHEMTREC 01-703-527-3887 1-800-424-9300

MATERIAL SAFETY DATA SHEET

I. PRODUCT IDENTIFICATION

PRODUCT IDENTIFIER		WHMIS
WG SUMMER VISC 24	*All ingredients listed on DSL.*	**Not Controlled**

CHEMICAL FAMILY	FORMULA	CHEMICAL NAME	CAS NUMBER
Polymer	Mixture	Not Applicable	Not Applicable

NATIONAL FIRE PROTECTION ASSOCIATION HAZARD RATING CODES LEAST=0 SLIGHT=1 MODERATE=2 HIGH=3 EXTREME=4	HEALTH CODE	FIRE CODE	REACTIVITY CODE
	1	1	0

II. HAZARDOUS COMPONENTS

INGREDIENT:	CONC. %	TLV	LD50 OR LC50	CAS #
Not Applicable				

Title III, Sec. 313 Status:

INGREDIENT:	CONCENTRATION %	CAS #
Not Applicable		

III. PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE	BOILING POINT	VAPOR PRESSURE	EVAPORATION RATE
Liquid	Not Available	Negligible	Not Available

PERCENT VOLATILE BY VOLUME (%)	FREEZING POINT	ODOR THRESHOLD	ODOR
Not Applicable	Not Available	Not Available	Mild Petroleum

VAPOR DENSITY (air=1)	APPEARANCE	SPECIFIC GRAVITY H2O=	pH	COEFFICIENT OF WATER/OIL DISTRIBUTION
>1	Yellow Liquid	0.869	N.Ap.	<1

IV. FIRE PROTECTION INFORMATION

FLASH POINT AND METHOD	AUTO IGNITION TEMPERATURE	FLAMMABLE LIMITS % VOLUME IN AIR	LOWER %	UPPER %
390°F (ASTM D-92)	Not Available	Not Available		

EXTINGUISHING MEDIA	CONDITIONS OF FLAMMABILITY
Carbon dioxide, dry chemical, or foam.	No known fire hazards.

HAZARDOUS COMBUSTION PRODUCTS

Combustion can yield carbon monoxide, carbon dioxide, and various other hydrocarbons.

FIRE AND EXPLOSION HAZARD DATA (MECHANICAL IMPACT & STATIC DISCHARGE)

For fire fighting, use self-contained breathing apparatus with positive pressure.
No known explosion hazards due to mechanical impact or static discharge.

V. TOXICOLOGICAL PROPERTIES

ROUTES OF ENTRY, IRRITANCY, AND SENSITIZATION

INHALATION

Exposure to mist or spray may cause coughing, sneezing, and upper respiratory tract irritation.

EYE CONTACT

Possible irritation with repeated or prolonged contact.

SKIN CONTACT AND ABSORPTION

Possible irritation with repeated or prolonged contact.

INGESTION

Possible irritation, nausea, or diarrhea if ingested. Aspiraton hazard.

CHRONIC & ACCUTE EXPOSURE AFFECTS

Not Available

EXPOSURE LIMITS

See Ingredient section.

TOXICOLOGICAL INFORMATION SECTION CONTINUED ON PAGE 2

TOXICOLOGICAL INFORMATION SECTION CONTINUED FROM PAGE 1 NO. 776CAN

REPORTED AS POTENTIAL CARCINOGEN OR CARCINOGEN:

[X]	NOT APPLICABLE	[ ]	ACGIH
[ ]	OSHA	[ ]	INTERNATIONAL AGENCY FOR RESEARCH ON CANCER
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REPRODUCTIVE TOXICITY:	*Based on information available this materials is not believed to cause.*
MUTAGENICITY:	*Based on information available this materials is not believed to cause.*
SYNERGISTIC PRODUCTS:	*None Known*

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Remove to fresh air. Get medical attention if persistent cough develops.

EYE CONTACT

Flush with water for a minimum of 15 minutes. Get medical attention immediately.

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PERSONAL PROTECTIVE EQUIPMENT:

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If eye contact is probable, use safety glasses or chemical goggles.

SKIN

For prolonged or repeated contact, use nitrile or neoprene gloves.

VENTILATION

Local exhaust must be sufficient to keep airborne concentrations below the TLV limits.

SPECIAL PROTECTION

Not required under normal conditions of use.

VIII. REACTIVITY DATA

STORAGE INCOMPATIBILITIES

Do not store with strong oxidizers. Avoid extreme temperatures.

CONDITIONS OF REACTIVITY

HAZARDOUS POLYMERIZATION:	WILL NOT OCCUR	[X]	MAY OCCUR	[ ]	STABILITY:	STABLE [X]	UNSTABLE [ ]

UNSTABLE CONDITIONS

Not Applicable

IX. ENGINEERING CONTROLS

SPILLS

Pick up with inert absorbent and place in container for disposal.

WASTE DISPOSAL

Dispose of in accordance with environmental regulations.

HANDLING PROCEDURES

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