



# BC, Alberta, Saskatchewan, Manitoba, Québec, New Brunswick, PEI Used Oil Associations

December 29, 2017

Dear OEM Member/EHC Registrant:

In 2017, the Used Oil Management Associations (UOMAs) in Canada undertook a stakeholder consultation to review the Original Equipment Manufactured (OEM) categories for the initial fill of lubricating oil, automotive glycol fluid (anti-freeze/coolant), and oil filters. A consultation document was posted nationally on each UOMA's website and the national UOMA website, and consultation was actively undertaken between February and August of this year. All stakeholder input was reviewed by the National Used Oil Material and Antifreeze Advisory Council and the Boards of each UOMA.

A summary of the recommendations stemming from the consultation include:

- The UOMAs should adopt existing definitions for automotive categories, such as those defined on the Natural Resources Canada Fuel Consumption Guide;
- To consider additional truck categories to provide more precise definition and better account for the range of fluids and filters contained in trucks sold in Canada; and
- No comments were received regarding other OEM categories.

As a result, the following changes are being made to OEM Categories for sales effective April 1, 2018 in each province:

1. The vehicles in the Car and Light Truck categories will be classified as a Car or a Light Truck as per the Natural Resources Canada Fuel Consumption Guide (updated annually);
2. A new Medium Duty Truck category has been added for all trucks ranging in Gross vehicle weight rating (GVWR) from 8,501 – 19,500 lbs; and
3. Vehicles in the new Medium Duty Truck category have been assigned an initial fill of 27L of hydraulic and lubricating oil, 17L of Coolant Premix, 2 small filters, and 0 large filters for reporting and Environmental Handling Charge (EHC) remittance.
4. The Heavy Duty Truck category is now defined as all trucks ranging in Gross vehicle weight rating (GVWR) from 19,501 - 33,000 lbs, for which the reporting and EHC remittance rates remains the same.

The revised OEM Category Summary is attached.

Thank you to all stakeholders who took the time to provide input into this consultation. We greatly appreciate your help.

Sincerely yours,

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## Initial Fill (OEM) Category Summary (effective April 1, 2018)

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Rate							
			Hydraulic & Lube Oil (litre)	Coolant Premix (litre)	Filters small < 8 "	Filters large => 8"	
	AB	Used Oil Management Association	0.05	-	0.50	1.00	
	BC	Used Oil Management Association	0.05	0.20	0.55	1.25	
	MB	Association for Resource Recovery Corp	0.05	0.08	0.50	1.00	
	NB	UOMA NB	0.05	0.10	0.50	1.00	
	PE	UOMA PE	0.05	0.10	0.50	1.00	
	QC	La Société de gestion des huiles usagées	0.06	0.10	0.35	0.85	
	SK	Association for Resource Recovery Corp	0.05	0.14	0.50	1.00	
Group Category							
	Description	Category or Size	Hydraulic & Lube Oil (litre)	Coolant Premix (litre)	Filters small < 8 "	Filters large => 8"	Additional information
Automotive							
	Cars		13	8	2	0	<sup>1</sup>
	Light Trucks		18	10	2	0	<sup>1</sup>
	Medium Duty Trucks		27	17	2	0	From GVWR - 8501 to 19,500 lb
	Heavy Duty Trucks		144	55	0	3	From GVWR - 19,501 to 33,000 lb
<i><sup>1</sup> Cars and Light Trucks categories are as defined in Natural Resources Canada Fuel Consumption Guide (updated annually) Any other vehicles that are not specifically identified in the Natural Resources Canada Fuel Consumption Guide are either Medium Duty trucks or Heavy Duty Trucks according to the appropriate (GVWR) Gross vehicle weight rating.</i>							
Electrical Equipment							
	Transformers and Capacitors			n.a	n.a	n.a	
<i><sup>1</sup> Report actual volumes of oil used in the initial fill of all transformers and capacitors -- no EHC on these oils neither in Quebec nor in New Brunswick</i>							
Riding Mowers & Utility Vehicles							
	Commerical use only		13	4	1	0	
<i>Riding is defined as the operator either stands on a platform or sits on a seat - Residential riding mowers are exempt</i>							
Agriculture Equipment - following AEM category							
	Combine	FE23	178	69	1	4	All sizes
	Forage Harvesters	FE27	259	74	0	6	All sizes
	Sprayers	FESP	224	32	3	1	All sizes
	Tractor	FE01-1	33	5	3	1	PTO HP less than 40 HP
	Tractor	FE01-2	69	16	3	1	PTO HP between 40-100 HP
	Tractor	FE01-3	132	31	3	2	PTO HP greater than 100 HP
	Tractor	FE22	436	52	0	6	4 wheel drive
	Tractor	Tracks	379	48	1	4	All sizes
	Wind Rowers	FEW3	113	29	3	1	All sizes
Construction Equipment - following ISO 6165							
	Dozer	Compact	59	8	1	3	Less than 4500 kg
	Dozer	Full size	190	30	1	3	Greater than 4500 kg
	Dumper	Compact	130	92	1	2	Less than 4500 kg
	Dumper	Full size	420	369	2	2	Greater than 4500 kg
	Excavator	Compact	61	6	3	2	Less than 6000 kg
	Excavator	Full size	384	36	2	2	Greater than 6000 kg
	Grader	Compact	95	14	1	3	Less than 4500 kg
	Grader	Full size	308	56	1	3	Greater than 4500 kg
	Horizontal Direction Drills	All	123	63	2	2	
	Loader	Compact	57	9	1	2	Less than 4500 kg
	Loader	Full size	184	36	3	2	Greater than 4500 kg
	Pipe Layers	All	366	65	0	5	Including rotating
	Rollers	Full size	120	21	4	0	Greater than 6000 kg
	Rollers	Compact	74	19	4	0	Less than 6000 kg
	Scrapers	All	871	528	0	6	
	Trenchers	Full size	128	16	2	1	Greater than 3000 kgs
	Trenchers	Compact	73	0	2	1	Less than 3000 kgs
	Trenchers	Portable	33	10	1	0	All walk behind & stand+ride behind
Forestry Equipment							
	Attachments - Planting, Site Preparation	All	65	15	1	1	
	Feller, Feller Bunchers	All	368	35	2	1	
	Harvesters	All	43	267	3	0	
	Log Loaders, Processors, Slashers	All	398	26	3	1	
	Skidders	All	162	29	4	3	