

## A Guide to Products Covered Under the LPMA Program

LPMA powered by Interchange 360 manages **all** petroleum, petroleum-related, and automotive related fluids products and packaging based on the following criteria<sup>1</sup>:

**Size:** All containers up to and including 15 gallons.

**Packaging Material:** All packaging material types, including but not limited to:

- Metal (aluminum, steel, etc.) – including aerosols
- HDPE (high-density polyethylene)
- PP (polypropylene)
- PE (polyethylene)
- Cardboard
- Paper

**Product Types:** The following products are included in the LPMA program (Please note that the intent of the LPMA program is to cover all petroleum and other automotive fluids. If you do not see a specific product listed below, look for the general category it may fall under):

- 2-cycle engine oil
- 3 in 1 oil for household / garage
- aerosol propelled lubricant
- agricultural spray oil
- anti-seize lubricant
- brake fluid
- chain oil
- circulating oil
- cleaning flushing fluids for motors/equipment
- compressor oil
- conveyor lube
- crankcase oil
- dedusting oil
- diesel exhaust fluid (DEF)
- diesel fuel treatment
- drawing, stamping, and shaping oil
- driplless lube
- electrical insulating oil
- emulsified oil
- engine conditioners
- engine degreaser
- engine oil
- engine sealers
- ethylene glycol engine coolant
- ethylene glycol heat transfer fluid
- food grade white mineral oil
- form release oil
- fuel boosters
- fuel system cleaners
- fuel/oil stabilizers
- fuel-line de-icing fluid
- gasoline/2 cycle engine oil mixes
- gear oil
- glycol-based heat transfer fluid
- grease
- gun oil

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<sup>1</sup> LPMA may modify the list based on the requirements of individual state laws, additional products showing up in its recycling stream, or other factors that could impact the program's delivery.



- hydraulic fluid
- hydraulic jack oil
- hydraulic oil dye
- lock de-icing fluid
- lubricants
- machine tool and slideway lubricant
- marine cylinder oil
- marine engine oil for vessels operating domestically
- metal working oil
- mineral heat transfer fluid
- natural gas compressor oil consumed in use
- natural gas compressor oil not consumed in use
- oil additive
- oil treatment
- paper machine oil
- parts degreaser
- penetrating oil
- petroleum crankcase oil
- phosphate ester hydraulic fluid
- pneumatic system oil
- polyglycol synthetic compressor oil
- polyolester fluids
- power steering fluid
- process oil
- propylene glycol engine coolant
- propylene glycol heat transfer fluid
- quenching oil
- refrigeration system oil
- re-refined oil
- rock drill oil
- rustproof oil
- saw guide oil
- sewing machine oil
- silicone heat transfer fluid
- silicone lubricant
- solvents
- synthetic aromatic hydrocarbon heat transfer fluid
- synthetic crankcase oil
- textile oil
- transmission fluid
- turbine oil
- vacuum pump oil
- vegetable oil for lubrication
- water glycol hydraulic fluid
- windshield washer fluid
- winter start fluid
- wire pulling lubricant

**Excluded Products:** The following products are not included in the LPMA program however, they may still be covered under EPR laws for paper and packaging.

- Products used to clean or maintain the interior or exterior surfaces of an automobile (e.g., car wax, glass cleaner, and upholstery shampoo)
- Tertiary or secondary packaging



## Frequently Asked Questions

***My product is neither listed on covered products for LPMA or on the excluded products, where do I report it?***

If a specific product is not included in the list, but is petroleum based, it is included in the program and should be reported to LPMA. If it is not petroleum based, but the primary use is for automotive purposes, it is included and should be reported to LPMA.

***What if I report and remit fees/dues for a product that is not covered?***

Reports will be reviewed during each producer's audits. If there is material that is reported that is not included in the program a refund or credit will be given.

***What if I report and remit fees/dues for a covered product to the wrong compliance organization?***

The compliance organization should provide the producer with a credit or refund and an amended report should be submitted to the correct organization with the proper fees.