



Oil and Antifreeze Recycling in BC

The Interchange Recycling Program

Interchange
Recycling

[Stop Wishing. Start Recycling.](#)





About Interchange Recycling

- Formerly BC Used Oil Management Association
- Not-for-profit organization
- Dedicated to recycling lubricating oil, oil filters, oil containers, antifreeze, and antifreeze containers

Program Scope

Recycles approximately:



- 50 million liters of oil annually
- 6 million oil filters
- 3 million liters of antifreeze
- 1.7 million kilograms of plastic containers

Recycling Used Motor Oil



How To Recycle
Your Motor Oil

Collection Network

Located in:

- High traffic retail locations
- Industrial sites
- Multi-material private depots
- Local government recycling/landfill sites



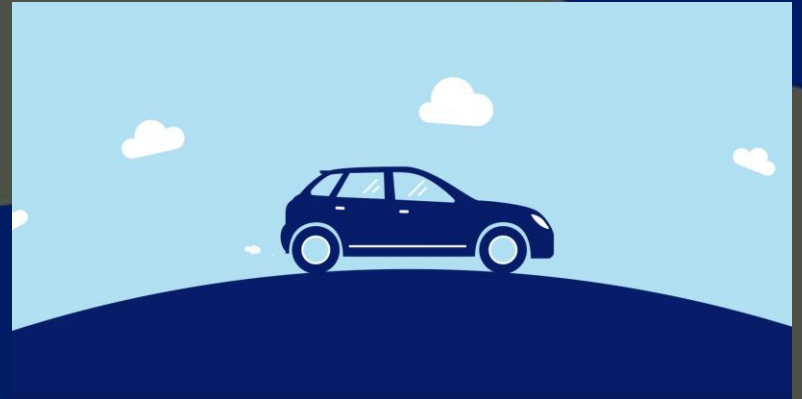
288 recycling centers
across BC

How It Works - Collection

**94% from commercial facilities
(service stations, lube shops, large
operations)**

6% from public recycling centers

**Free drop-off for individuals at
public centers**



[How it works video](#)

The Recycling Process



- Collectors pick up materials from generators and public centers
- Materials delivered to registered processors
- Processors prepare materials for reuse or sale as raw materials

What Happens to Recycled Materials?

Used motor oil: Re-refined into new lubricating oil or used in manufacturing/energy products

Oil filters: Metal recycled into products like rebar, nails, and wire

Containers: Recycled into new oil containers, drainage tiles, and parking curbs

Antifreeze: Refined into new automotive antifreeze

Environmental Impacts

- Prevents pollution of water and soil and supports conservation of animal and plant biodiversity both on land and in water
- Conserves non-renewable resources
- Reduces CO2 emissions and supports zero waste initiatives



Recycling oil and antifreeze: A simple act with a big impact on BC's environment and economy



interchangerecycling.com | dlawes@interchangerecycling.com