Economy Sustainability and your tires

Tire Circular

THE RYSE NETWORK

You received this pamphlet from a business that is a part of the Ryse Collection Network which ensures scrap tires are collected and recycled.

WHY COLLECTION HAPPENS

To keep tires out of landfills, tire producers in Ontario are legally responsible for ensuring used tires are collected and recycled or reused.

WHERE THE TIRES GO

Collectors accept the tires and store them for haulers. Haulers pick up your old tires and transport them to processors in Ontario, where they are then recycled.

WHAT GETS MADE OUT OF USED TIRES

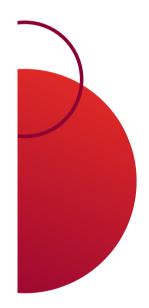
LOTS! Processors separate tires into three main parts: Steel, fibre, and rubber.

The steel gets recycled, the fibre is used as a clean energy alternative, and the rubber is converted to crumb rubber, which is used to make playground flooring, mats and even paving stones.

HOW DOES RYSE FIT IN

Ryse Solutions Inc. is a Producer Responsibility Organization that helps the tire industry achieve targets set by recovery and recycling regulations recovery and recycling regulations under the Ontario Resource Recovery and Circular Economy Act.





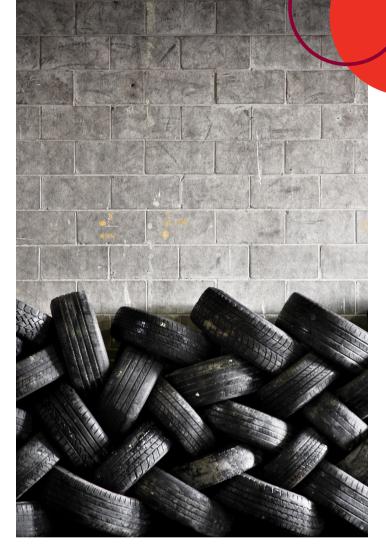


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About Us

Ryse Solutions Inc. is a Producer Responsibility Organization registered with the RPRA. Ryse works with producers providing compliance solutions to meet Ontario's regulations. Our team has experience in circular economy solutions, including the design, implementation and management of producer responsibility programs... just like the one you're reading about!

🔗 ryseinc.ca



You received this brochure from a tire producer in Ontario that is registered with the Resource Productivity and Recovery (RPRA). Producers are responsible for the collection and management of the tires they supply in Ontario once they have reached their end-of-life.

Find the closest Collection Site

Go to RPRA.ca and click on



Collections are always free! rpra.ca/programs/tires/collectionsites/

When your tires loose their grip, we help the earth get a grip on your tires.