



## Tires

- 1) How are new tires made?
- 2) Where can tires be taken to be recycled in your area?
- 3) What processes are used in recycling tires?
- 4) What are tires recycled into?
- 5) What are the benefits of recycling tires?

### Where to Look

<http://www.saskwastereduction.ca/dbase.php> where

[http://www.scraptire.sk.ca/index.php?Itemid=25&id=12&option=com\\_content&task=view](http://www.scraptire.sk.ca/index.php?Itemid=25&id=12&option=com_content&task=view) applications

<http://www.youtube.com/watch?v=lf5t783NZFY> new tires

<http://science.discovery.com/search/results.html?query=how+its+made+tires> video (solid tires)

<http://dsp-psd.tpsgc.gc.ca/Collection-R/LoPBdP/BP/bp431-e.htm> process, applications

<http://www.albertarecycling.ca/BasicContent.aspx?id=334> applications

<http://www.freepatentsonline.com/5634599.html> process

[http://www.catraonline.ca/pdf/Recyc\\_2006\\_Pneus.pdf](http://www.catraonline.ca/pdf/Recyc_2006_Pneus.pdf) process

<http://www.youtube.com/watch?v=xmOkvUlpTL0&feature=related> process, applications