

# WARNING

If you are going to be stopped for more than **10 seconds**, turn your engine off (except in traffic).

Idling for over 10 seconds **uses more fuel** than restarting your engine. An idling gasoline engine will burn about 3.5 litres per hour.

Reduce warm-up idling to 30 seconds. Start driving after no more than 30 seconds of idling.

If every driver of a light-duty vehicle in Canada avoided idling for just **five minutes a day**, we would prevent more than 1 million tonnes of CO2 from entering the atmosphere each year.

*Urban Environment and Development Committee Report No. 11, Clause No. 2, as adopted by Council on October 1 and 2, 1998*

CITY OF TORONTO BY-LAW No. 673-1998

2.(1) No person shall cause or permit a vehicle or boat to idle for more than three (3) minutes in a sixty-minute period.

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**WWW.ATSA.QC.CA**

source: Office of Energy Efficiency - Canada  
(<http://oee.mcan.gc.ca/transportation/personal/idling.cfm?attr=8>)

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