

TRIVIA!

QUESTION 1: KEGS REDUCE CO2 EMISSIONS
EACH AND EVERY YEAR, EQUIVALENT TO:

- A** THE ENERGY TO POWER 50,000 HOMES
- B** BURNING NEARLY HALF A BILLION POUNDS OF COAL
- C** FULLY CHARGING NEARLY 50 BILLION CELL PHONES
- D** ALL OF THE ABOVE



D

ALL THE ABOVE.

It's true. It's the equivalent of burning a whole lot of coal, powering a small city of homes or charging all the world's cell phones over three times, Kegs reduce CO2 emissions over single-use containers and make a huge difference for our planet.



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QUESTION 2: COMPARED TO SINGLE-USE CONTAINERS,
REUSABLE STEEL KEGS REMOVE THE EQUIVALENT
GREENHOUSE EMISSIONS TO HOW MANY MILES OF
GAS-POWERED VEHICLES EVERY YEAR?

- A** NEARLY 1 MILLION MILES
- B** NEARLY 265 MILLION MILES
- C** NEARLY 1 BILLION MILES

C

NEARLY 1 BILLION MILES

It's hard to believe but every year,
kegs help reduce CO2 emissions
equivalent to a billion miles of
driving gas-powered vehicles.



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QUESTION 3: REUSABLE STEEL KEGS REMOVE, ON AVERAGE, HOW MANY SINGLE-USER CONTAINERS FROM THE WASTE STREAM EVERY YEAR?

- A** 6 MILLION
- B** 60 MILLION
- C** 600 MILLION
- D** 6 BILLION

D 6 BILLION

Yep, 6 billion. That's a lot of single-use waste. And even though we all try to recycle, over half of it on average makes its way to landfills, or into the natural environment.



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