

BIKE CLUB



READS

WHY DOES THIS HAPPEN?

**How do bike tires
lose air without
having a hole in
them?**



ANSWER

**It's called
Permeation.**

Permeation is when a gas or liquid moves through a solid.

For bike tires, air permeates slowly through the surface of the tires which causes them to become flat over time. This is why it is important to check your tire's air pressure and see if any of the air has permeated out.

GREAT JOB!

