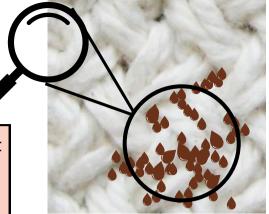




When you look up close, you can see small spaces between the fabric that the drink clings on to.



You can try to dab it out with a towel or rub at it, but you won't be able to get the drink out unless you throw it in the laundry.



Right ... and you're saying this is because of the small spaces? Exactly! In very tight spaces, fluids get trapped and permanently stuck.



Right! Just like the coffee in the shirt, CO<sub>2</sub> will be trapped when injected underground. That's how we know CO<sub>2</sub> won't just move around—it's stuck!

