

Air Quality Policy & Information

Guidelines

	PM2.5 ($\mu\text{g}/\text{m}^3$)	PM10 ($\mu\text{g}/\text{m}^3$)	CO2 (ppm)
Very Good	< 12	< 20	< 1000
Good	12 - 37.5	20 - 50	1000 - 1500
Acceptable	> 37.5	> 50	> 1500

Pollutants

Particulate matter

Particulate matter (also referred to as PM or particle pollution) is a complex mixture of solid and/or liquid particles suspended in air. These particles can vary in size, shape and composition.

PM2.5

Particulate matter smaller than $2.5\mu\text{m}$, about 30 times smaller than the average hair diameter.

PM10

Particulate matter smaller than $10\mu\text{m}$.

CO2

Carbon Dioxide indoors is created mainly from our breathing, with each exhale adding CO2 to the environment. We exhale around 4% more CO2 than we inhale.

For more information, please visit [National Environment Agency's website](#).