

Water and Magnetism

Water is [diamagnetic](#) (repelled from a [magnetic field](#), but not magnetized, more so when [cold](#) around 39° F.). This results from the fact that there are two [diamagnetic hydrogen](#) atoms and one [paramagnetic oxygen atom](#) comprising the [water molecule](#).

See Also

[Hydrogen](#)
[Magnetism](#)
[Oxygen](#)
[Water](#)