Cookies in use on this site

Cookies and how they benefit you

Our websites uses cookies, as almost all websites do, to help provide you with the best experience we can. Cookies are small text files that are placed on your computer or mobile phone when you browse websites.

Our cookies help us

- Make our websites work as you'd expect
- Improve the speed/security of the site

We do not use cookies to

- Collect any personally identifiable information (without your express permission)
- Collect any sensitive information (without your express permission)
- Pass data to advertising networks
- Pass personally identifiable data to third parties
- Pay sales commissions

You can learn more about the cookies we use below.

Granting us permission to use Cookies

If the settings on your software that you are using to view our websites (*your browser*) are adjusted to accept cookies we take this, and your continued use of our websites, to mean that you are fine with this. Should you wish to remove or not use cookies from our site you can learn how to do this below, however doing so may mean that our site will not work as you would expect.

More about our cookies

Our own cookies

We use cookies to make our websites work. There is no way to prevent these cookies being set other than to not use our site.

Third party functions

Our sites, like most websites, includes functionality provided by third parties. A common example is an embedded YouTube video. Our site includes the following which use cookies: *Google*

Disabling these cookies will likely break the functions offered by these third parties.

Turning cookies off

You can usually switch cookies off by adjusting your browser settings to stop it from accepting cookies. Doing so however, is likely to limit the functionality of our websites together with a large proportion of the world's websites, as cookies are a standard part of most modern websites

It may be that your concerns around cookies relate to so called "spyware". Rather than switching off cookies in your browser you may find that anti-spyware software achieves the same objective by automatically deleting cookies considered to be invasive.