

Conservatory Blinds - Oakhurst starts 20% discount spring/summer sale



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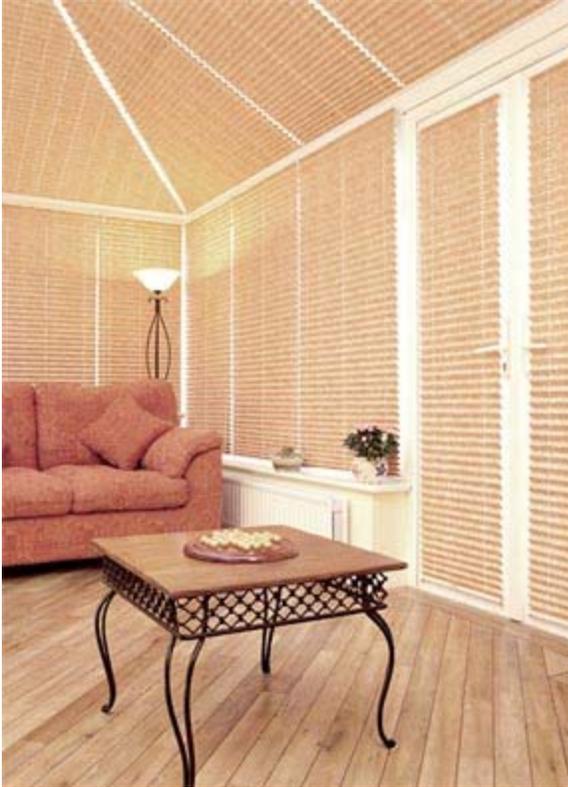
Oakhurst Conservatory Blinds starts 20% spring/summer sale

Selecting the correct kind of [conservatory blind](#) raises a number of complex issues which do not normally apply to blinds elsewhere in the house. [Conservatory blinds](#) are also more costly especially in large structures so it pays to make the correct choice in order to avoid the buyer's remorse! In this article we will be focusing on the key issues.



It might be obvious but sometimes [conservatory owners](#) overlook the most common questions which are simply, "Why do I need [conservatory blinds](#)" Do I even want them at all? And if I install them will they do what I need them to do. Ask yourself, "Do I know what I want them to achieve?" If your answer is, "To keep the sun out" Take a look at the wider picture.

[Conservatory Blinds](#) - What can they achieve?



1. Reflect huge amounts of solar heat. South facing conservatories or those on bungalows where there is no top storey to offer shade need them.

2. Dissipate the excesses of solar radiation. Structures that face all directions but north usually need blinds that tackle the issue of heat.

3. Reduce uncomfortable areas of direct sunlight. A conservatory that has direct sun light is likely to have uncomfortable levels of heat even in winter on sunny days.

4. Protects furniture and plants

5. Provides privacy and protection

6. Gives the conservatory thermal insulation. In winter even a double glazed conservatory loses lots of heat as it radiates through the glass on those dark evenings. Blinds reduce radiated heat loss.

7. Resistance to dust, moisture and insects especially in rural areas.

8. Reflects light back to the conservatory on dark cold evenings. Conservatory lighting often struggles to illuminate a conservatory without blinds as the light radiates outwards into the night instead of returning into the conservatory.

Roller Blinds Vs Pleated Blinds

Both these kinds of [conservatory blinds](#) have been around for a while so both can be said to look traditional yet both can be contemporary, this is to do with your choice of fabric. For [roof blinds](#) the main drawback with [roller blinds](#) is that when the blind is retracted the collection of dust that inevitably builds up gets transferred onto the front side of the fabric as the roller rolls the clean face on the dirt. With [pleated blinds](#) all dirt is kept on the protected side of the [conservatory blind](#). Conservatories attract a lot of insects in the summer when doors and windows are open this should to be taken

seriously rather than treated as a 'small issue'

Most [pleated conservatory blinds](#) can be operated by an extension pole and in most cases it is unnecessary to have lots of control cords. This is not the case with roller blinds.

[Roller conservatory blinds](#) offer no particular advantage over pleated blinds and are usually picked for their appearance.



Oakhurst [Conservatory Blinds](#) are offering a 20% discount on all purchases before the end of May

For expert, free [conservatory blinds](#) advice and service see [Oakhurst Conservatory Blinds](#)

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