

Properties of Glass

- The thermal, optical, electrical and chemical properties of glass vary with its composition.
- Glass is a **good thermal conductor**.
- Glass is an electrically **insulating** material: it does not conduct electricity.
- When light falls on glass, part of the light is **reflected** at the surface, part of the light is **absorbed** in the glass, and part of the light is **transmitted**.
- If most of the light is transmitted, the glass is **transparent**. By colouring the glass or changing its composition, it is possible to transmit selectively some wavelengths of the spectrum.
- Common glass **does not transmit ultra-violet radiation** (short wavelengths): you will not get a tan behind a window!
However it **does transmit infrared radiation**

Optical Properties Of Glass

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Optical Properties Of Glass:

Uncover the mysteries within Explore with is enigmatic creation, Discover the Intrigue in **Optical Properties Of Glass** . This downloadable ebook, shrouded in suspense, is available in a PDF format (Download in PDF: *). Dive into a world of uncertainty and anticipation. Download now to unravel the secrets hidden within the pages.

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