



Modern life can be a blur

Many activities in modern life involve artificial and natural light to aid in their performance. However the stress of that light on our visual system can lead to unwanted symptoms such as glare, visual stress, blurring and headaches. This is often due to the scattering of light.

Activities that include, driving at night, computer use and reading, can all cause discomfort.

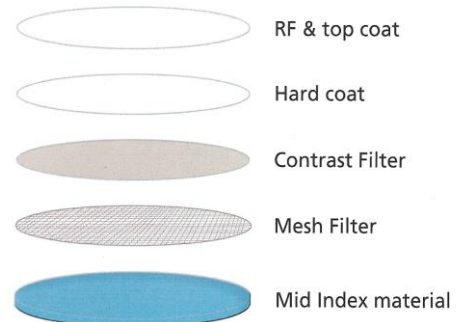


A filter has been developed that realigns scattered light to alleviate symptoms.

The **VISTAMESH** filter is multi-layered. The lightweight, material includes a contrast filter to enhance colour perception, a unique mesh layer to dampen flicker and align scattered light, a reflection free layer and a super easy clean top coat.



Construction



The benefits of Vistamesh are that it:

- Aligns scattered light,
- Dampens flicker
- Sharpens contrast
- Reduces eye strain
- And deflects EMI radiations

These benefits have proven to help in dyslexia with concentration and difficulty reading, because it enhances text on the page.

Driving at night is a universal problem which Vistamesh has helped because it combats glare from oncoming headlights. It also helps to prevent visual fatigue in computer and hand held device usage because it dampens flicker and deflects EMI.

At Ringlands Optics, I have been using Vistamesh for several years with exceptionally good results; particularly for driving at night and visual migraine. I keep a stock of clip over filters that patients can borrow to find out if they help for their particular need. 80% of my patients have found relief from using the filters.

*Please call if you'd also like to trial **Vistamesh**. Also if you have found this article interesting and have questions regarding it, then please do get in touch either for a chat by phone, or please feel free to email me.*

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