

Like the title says, has anyone tried to do some sort of DIY anti-reflective coating on their own lenses or optics? What material did you use? Was it a success or not? For lenses where a pre ...

I've got a dive mask with clear lenses that I would like to apply some coatings to (amber tint, UV protection, anti-fog). I like DIY projects, so is this something I can do myself?

No longer are your lenses only for correcting your vision but they can also help to alleviate other environmental factors that can affect your eyesight. In this blog, we're going to look at ...

AR coatings take advantage of the electromagnetic-wave properties of light to enhance transmittance. We'll review the basics physics behind how AR coatings work, introduce several ...

Old timers had noticed that old tarnished lenses had a lower reflectance than the original lens. This is probably they had some surface coating on them from the environment.

Some examples include blue-light blocking coatings, polarized lenses, and photochromic lenses that adapt to different lighting conditions. Exploring these advanced options can help you find ...

In this article, we will discuss how to make your glasses anti-glare at home, as well as explore some interesting trends in the world of eyewear. To make your glasses anti-glare at home, you will need a ...

An anti-reflective (AR), anti-glare or anti-reflection coating is a type of optical coating applied to the surface of lenses, other optical elements, and photovoltaic cells to reduce reflection.

That's exactly how we were able to produce the -21 cyl lens you'll see in the video. The tool was literally handmade for that particular job. You just can't do that with robots.

Anti-Reflective Coating guide for lens manufacturers. Learn the process, QC, and common defects of Anti-Reflective Coating to improve quality & ROI.

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