

WHITE PAPERS

& APPLICATION NOTES











DOWNLOAD FREE WHITE PAPERS & APPLICATION NOTES



Designing and Selecting an Optical Cleaning Process

Every optical application requires a "clean" optical surface. However, what defines "clean" is subjective and is based on the needs of the application. In addition, there is not a singular low-cost cleaning process that can meet all the demands of every application. Therefore, multiple cleaning operations need to be developed, where each process is tailored to meet specific requirements. For example, optics operating at UV wavelengths require a specific and comprehensive cleaning process in order to reduce absorption, lower fluorescence, and increase exposure lifetime. Similarly, a specific and comprehensive cleaning process is also required for high-power optics that operate in the nearinfrared.

DOWNLOAD NOW

Sponsored by



More White Papers from this Sponsor

- Fabrication of Freeforms
- Optimax OTR Coatings
- Fabricating and Testing Freeform Optics: Current Capabilities, Lessons Learned and Future Opportunities

PHOTONICS) MEDIA

Visit Photonics Media to download other white papers and learn more about the latest developments in lasers, imaging, optics, biophotonics, machine vision, spectroscopy, microscopy, photovoltaics and more.

www.photonics.com/WhitePapers.aspx

Ouestions: info@photonics.com