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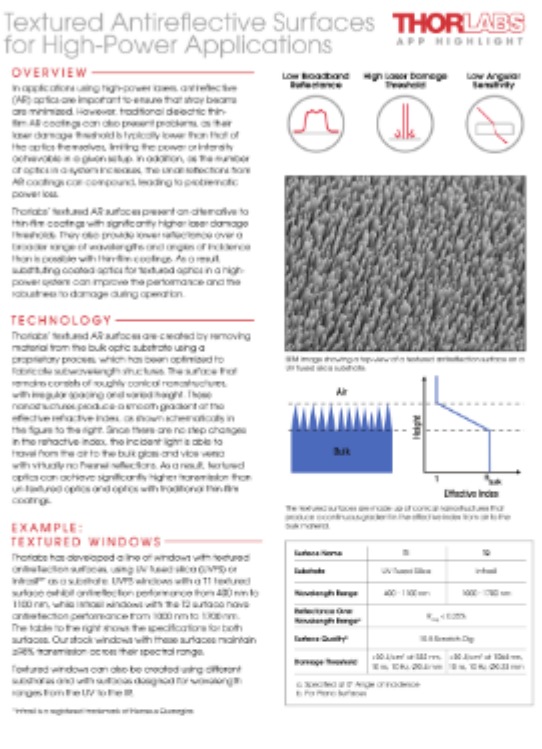

Textured Antireflective Surfaces for High-Power Applications

Thorlabs' Textured AR Surfaces present a powerful alternative to traditional coatings. The treated surface provides significantly higher resistance to laser damage alongside lower reflectance across a broader wavelength range with minimal sensitivity to angle. This technique can be applied across a wide variety of optical elements, making it ideal for most high-power laser applications and applications requiring low sensitivity to the incident angle of the light.

DOWNLOAD APPLICATION NOTE

THORLABS

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