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About

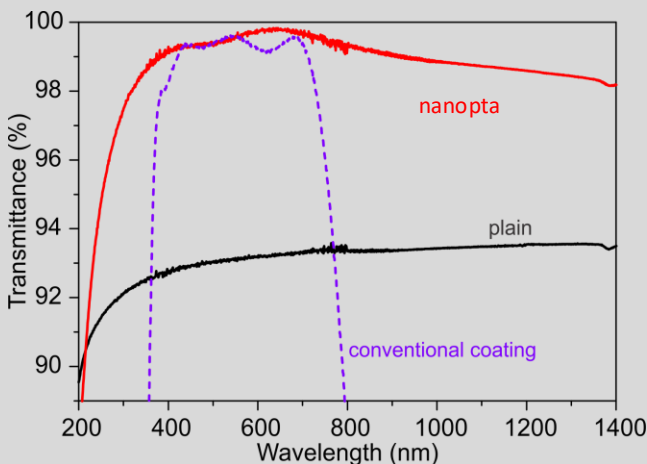
NanoAR develops and produces optical anti-reflective (AR) nano-structures using the unique nanopta technology. NanoAR has optimized the anti-reflective performance, offering unparalleled excellence that surpasses any other product on the market.

Technology	Band width	AOI	Absorption	Curved surface
NanoAR	Ultra-broad	independent	low	homogenous
Conventional AR	narrow	dependent	high	inhomogenous



nanoAR

Reference



nanoAR vs conventional coating

Why Choose Us?

- Unique nanotechnology for superior AR performance
- Professional technical team
- exclusively licensed patent families
- Enables large-scale, cost-effective production
- Robust Technical Research and Development Support

Supply Industries

- high power laser
- camera
- displays
- optical sensing
- light extraction
- light harvesting
- imaging & microscopy
- automotive

If you have questions regarding a certain application, please contact us to discuss your needs. This may be the starting point for a new innovative solution.

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