



Optical Domes, ZNS Domes

We supply from ZnS, quartz, glass, silicon, and germanium in sizes up to 200mm diameter up to the half ball.

A. **optical domes** are fabricated from ZnS, quartz, glass, silicon, and germanium in sizes up to 200mm diameter up to the half ball and dimensional tolerances to ± 10 microns. Parallels between the radii better than 20 microns.

Select your coatings

All optical components may be coated according to function and requirements. Reflective or anti-reflective coatings, with high power damage threshold for laser industries, are available.

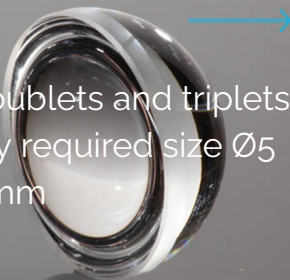
More Products



Free Quote!

Lenses

Singlet, doublets and triplets lenses. any required size Ø5 mm- 300mm



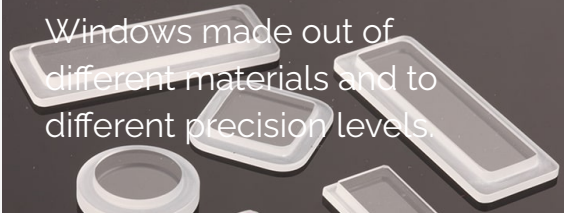
Cylinder Lens...

Plano-Convex / Plano-Concave / Cylinder Lenses, Biconvex / Biconcave.



Optical Wind...

Windows made out of different materials and to different precision levels.



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Quality Assurance



ISO 9001: 2008 certified A. OPTICAL COMPONENTS L.T.D is certified with the international quality control ISO 9001: 2008 certification, since 1996 (English, Hebrew). This certification

means that every stage of production is done according to
stern protocols, prewritten to guarantee maximum quality.

Site by 

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