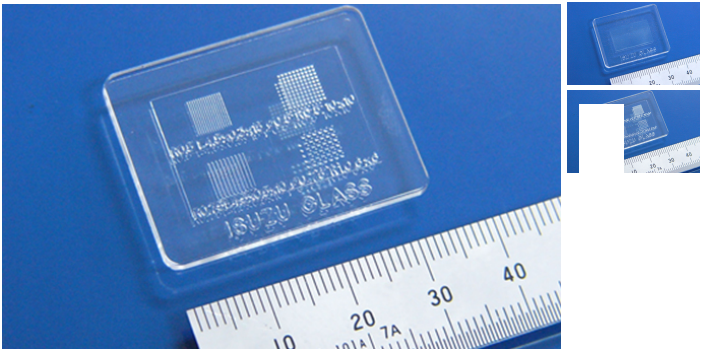


Products

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Micro Lens Array












Molded Lens



Micro Lens Array was created by focusing comprehensively on technologies we have developed over the years in such areas as mold building for integrated lens arrays, glass formation and evaluation.

We manufacture Micro Lens Array according to the following specifications: minimum lens curvature of R0.3 mm, minimum cell dimensions of 0.3×0.3 mm, and optical axis accuracy between axes of 0.03 mm. Isuzu Glass continues the development of further miniaturization and higher precision.

Optical glass filter

 UV transmitting filter (IHU series)	 UV sharp cut filter (ITY series)	 UV transmitting, Visible absorbing filter (IUV series)	 Heat absorbing filter (ISK series)
 Blue filter for Color compensation (IEC series)	 Blue filter (IEB · IVB series)	 Green filter (IVG series)	 Light balancing filter (ILA series)
 Neutral density filter (IND series)	 IR transmitting filter (IIR-SF1)	 Multilayer Filter	

Molded Lens

 Integrated Lens Array	 Aspheric lens	 Micro Lens Array	 Other molded lens
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CONTACT

Please submit any question regarding our products or any specification you require by clicking on this link.

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Laser
3D Printer
Projector

UV sharp cut filter
UV transmitting, Visible absorbing filter
Heat absorbing filter
Blue filter for Color compensation
Blue filter
Green filter
Light balancing filter
Neutral density filter
IR transmitting filter
Mutilayer Fillter
Select wavelength

Micro Lens Array | Products | Isuzu Glass Ltd.

Aspheric lens
Micro Lens Array
Other molded lens

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Action for Environment(ISO)
Action for Quality control(ISO)

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