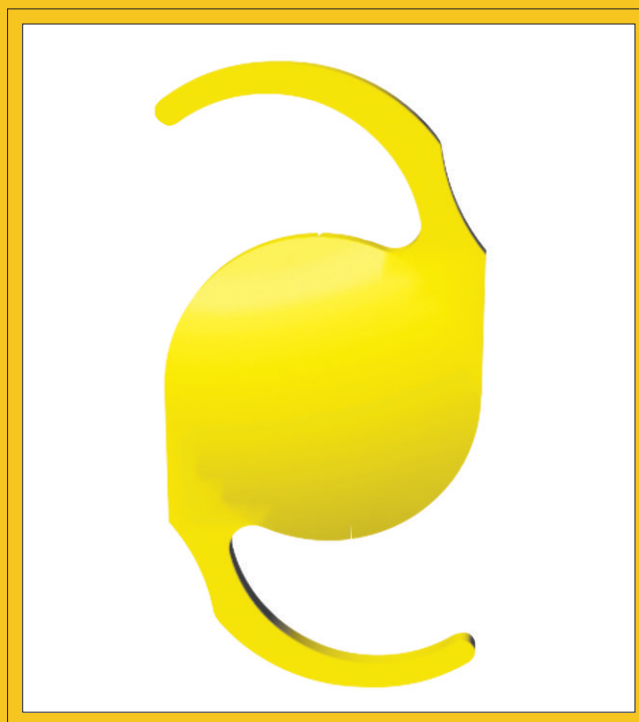


HYFLEX

Yellow Hydrophobic



Innovative Intraocular Lens

Aberration Neutral | Aspheric Optics | 360° Square Edge | Blue Blocker Yellow
Manufactured by Synchronised Moulding



EYEOL U.K. LIMITED

Yellow Hydrophobic

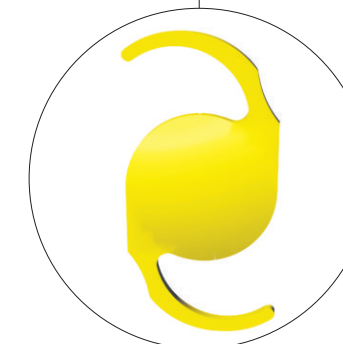
Material Specification:

Material: Ultraviolet absorbing Acrylate/
Methacrylate Copolymer
UV cutoff at 10% T: 398nm(+ 10.0 Diopter lens)
400nm(+ 30.0 Diopter lens)
Material Characteristic: Hydrophobic

Optic Type: Biconvex Optics
Power: +10.0 D to +30.0 Diopter (0.5 D steps)
+ 6.0 D to +10.0 D & +30.0D to +40.0 Diopter (1.00 D steps)
Color: Transparent yellow
Angulation : 0°

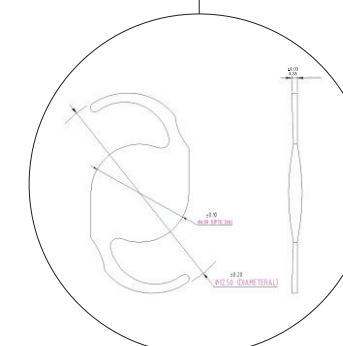
Features:

- Single piece hydrophobic foldable lens.
- The lens design ensures smooth insertion and proper centration inside the eye.
- Material incorporated UV blocker to ensure adequate UV protection.
- Optics are Yag Laser friendly.
- Non Ionic nature of material ensure resistance to deposits thus lowering the incidence of PCO.
- The 360° Square Edge reduces the incidence of PCO.
- Biconvex ASPHERIC OPTICS in **HYFLEX**® ensures the lens is virtually ABERRATION NEUTRAL.
- BETTER VISUAL ACUITY and ENHANCED CONTRAST.
- **HYFLEX**® is manufactured by a superior SYNCHRONISED MOULDING PROCESS using a bio stable hydrophobic acrylic copolymer which produces reproducible optics and shape.
- Reduces the incidence of Vacuole formation.
- Removes the need for preoperative warming before implantation.
- The material has a Refractive index of 1.51 which is optimal to prevent Reflectivity.



HYFLEX

Aspheric optic | Aberration Neutral | Blue Blocker Yellow



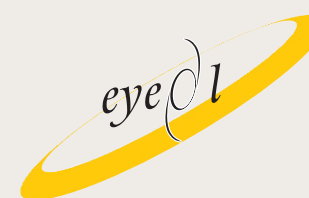
Specification:

Lens Style	Hyflex
Optic Size	6.00 mm
Overall Length	12.5 mm

Characteristics:

Optic Type	Biconvex
*A-Constant	118.9

*The value of estimates only. It is recommended that the surgeon derive his / her own values based on data of the eye to be operated upon & characteristic of IOL.



EYEOL U.K. LIMITED

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