

Aspira[®] -aXA



Technical Information

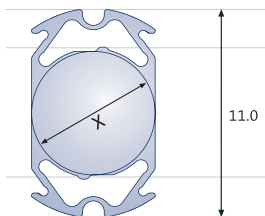
● Foldable Monobloc Posterior Chamber Lens

● Material:

- Hydrophilic MicroCryl[®]
- UV inhibitor

● Optic:

- Aberration correcting (aspheric posterior surface)
- Sharp optic edge



Optic diameter depending on IOL power (5.5 mm – 7.0 mm)

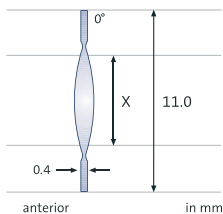
in mm

● Est. A-Constant: 118.3*

(*for current status please refer to www.humanoptics.com)

Diopter Range

biconvex



In 0.5 D steps

10.0 D to 13.0 D

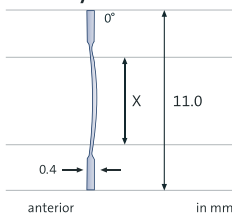
13.5 D to 30.0 D

In 1.0 D steps

-6.0 D to 9.0 D

31.0 D to 40.0 D

concave/convex



Indication Recommendations



- ✓ Cataract
- + Extreme Hyperopia
- + Extreme Myopia
- + Improved Functional Vision
- + Reduced Glare Sensitivity

Manufactured by

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