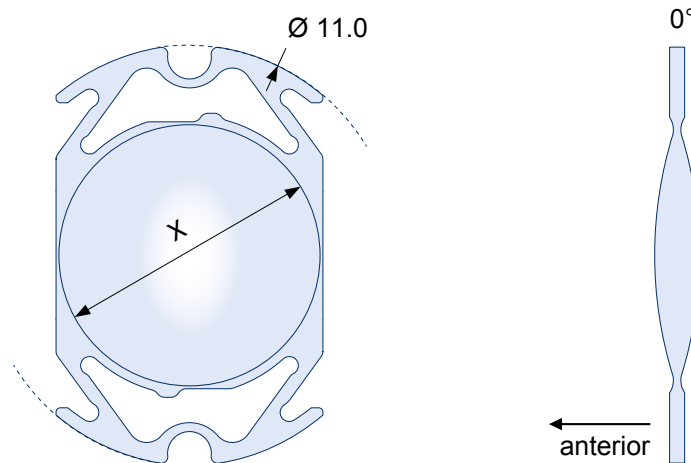


Aspira-aXA



HD-optic

on a scale of 5:1

Technical Information

Type	Posterior Chamber IOL (Single-Piece, Foldable)			
Material	Hydrophilic Acrylic with UV-Absorber			
Water Content	26% at 35°C			
Optic	Aspheric Posterior Surface (Aberration Correcting)* 360° Sharp Posterior Edge			
Haptic Shape	Special Modified Frame Haptics			
Optic Shape	Concave-convex		Biconvex	
Diopter Range	-6.0 to 9.0 D	10.0 to 13.0 D	13.5 to 30.0 D	31.0 to 40.0 D
Diopter Steps	1.0 D	0.5 D	0.5 D	1.0 D
Optic diameter	x = 5.5 ¹ , 6.0, 6.5 or 7.0 mm, Depending on IOL Power (¹ rim of optical zone still 6.0, only optical effective part reduced to 5.5)			
A-Constant (est.)**	118.3			

HumanOptics AG

Spardorferstraße 150
91054 Erlangen

Phone: +49 (0) 9131 / 50665-0
Fax: +49 (0) 9131 / 50665-90

www.humanoptics.com
mail@humanoptics.com

* The word „aberration“ as used in this document is interpreted as „spherical aberration“

** For current status and more details please refer to www.humanoptics.com