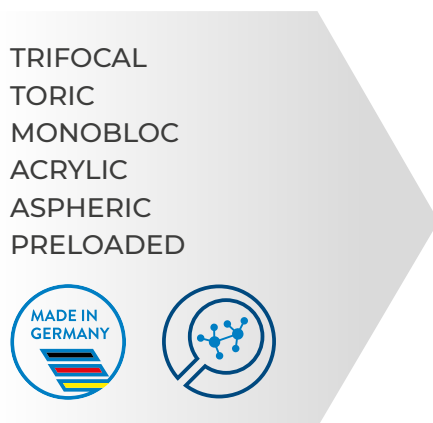
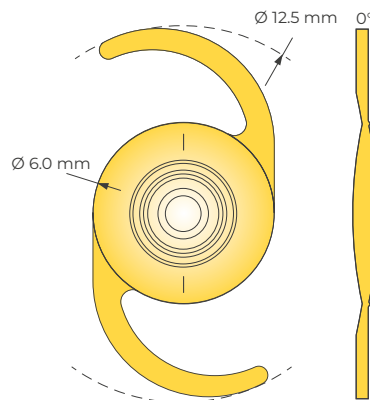


# TRIVA T-aAY

## TECHNICAL INFORMATION



### TRIVA T-aAY



#### Type

- foldable, trifocal, toric, posterior chamber IOL
- one-piece with C-loop haptics
- available in preloaded Safeloader autoloading container

#### Material

- hydrophilic acrylic with UV absorber
- water content 26 % at 35° C
- blue-light protection
- Abbe number 56

#### Specifics

- aspheric anterior surface (aberration-free)<sup>1</sup> with central diffractive zone
- toric aspheric posterior surface, omnidirectional aberration-free<sup>1</sup>
- intermediate addition + 1.75 D, near addition +3.5 D (at IOL plane)
- posterior surface with 360° lens epithelial cell barrier

#### Diopter Range

SE in 0.5 D steps

10.0 to 30.0 D **SL**

Cylinder in 0.5 D steps

1.0 to 6.0 D

#### Cylinder Axis

The two thin diametrically opposed lines in the periphery of the optic indicate the axis of the plus-cylinder

#### Est. A-const

For a complete list of recommended constants, please visit [humanoptics.com](http://humanoptics.com)

<sup>1</sup> The word "aberration" as used in this document refers to "spherical aberration"  
SL = Safeloader

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