

**ATP IRIFIX Aphakia**  
 PRMMA CQ/UV  
 ATP IRIFIX is a fixed lens in capsular decentred cases. Based on the long-term experience of Iris Fixation, ATP IRIFIX IOL is a predictable, safe, high precision implant.

|                     |   |
|---------------------|---|
| Material:           | PRMMA CQ/UV   |
| Haptic:             | 3.5 mm  |
| Overall Ø:          | 9.5 mm  |
| Body Ø:             | 6.0 mm   Biconvex*  |
|                     | Ultrasound:   |
| A-constant:         | 115.0   |
|                     | Optical:  |
|                     | 115.7 (SRK T) - 115.7 (SRK II)                                |
|                     | Ultrasound:   |
| A-constant:         | 119.8   |
|                     | Optical:  |
|                     | 119.8 (SRK T) - 119.8 (SRK II)                                |
|                     | Retropupillary:   |
| A-constant:         | 114.6   |
|                     | Optical:  |
|                     | 114.6 (SRK T) - 114.6 (SRK II)                                |
| Diopter Powers:     | -2.0 D to +30.0 D (5.0 D increments)                          |
| All also available: | ATP IRIFIX ARI 5 mm and 4.4/7.5 mm (designed for small eyes). |



### ATP IRIFIX Myopia

Its fixed IOL designed for the correction of myopia.

#### Features and Benefits:

- In fixation
- One size fits all
- Reversible treatment
- Optimal performance on vital tissues
- Predictable, reliable, stable, versatile
- Long-term safety

#### Specifications:

|                 |                                      |
|-----------------|--------------------------------------|
| Material:       | PRMMA CQ/UV                          |
| Haptic:         | 3.5 claw                             |
| Overall Ø:      | 9.5 mm                               |
| Body Ø:         | 6.0 mm   Convex-concave              |
|                 | Ultrasound:                          |
| A-constant:     | 115.0                                |
|                 | Optical:                             |
|                 | 115.7 (SRK T) - 115.7 (SRK II)       |
|                 | Ultrasound:                          |
| A-constant:     | 119.8                                |
|                 | Optical:                             |
|                 | 119.8 (SRK T) - 119.8 (SRK II)       |
| Diopter Powers: | -2.0 D to -23.0 D (5.0 D increments) |

