



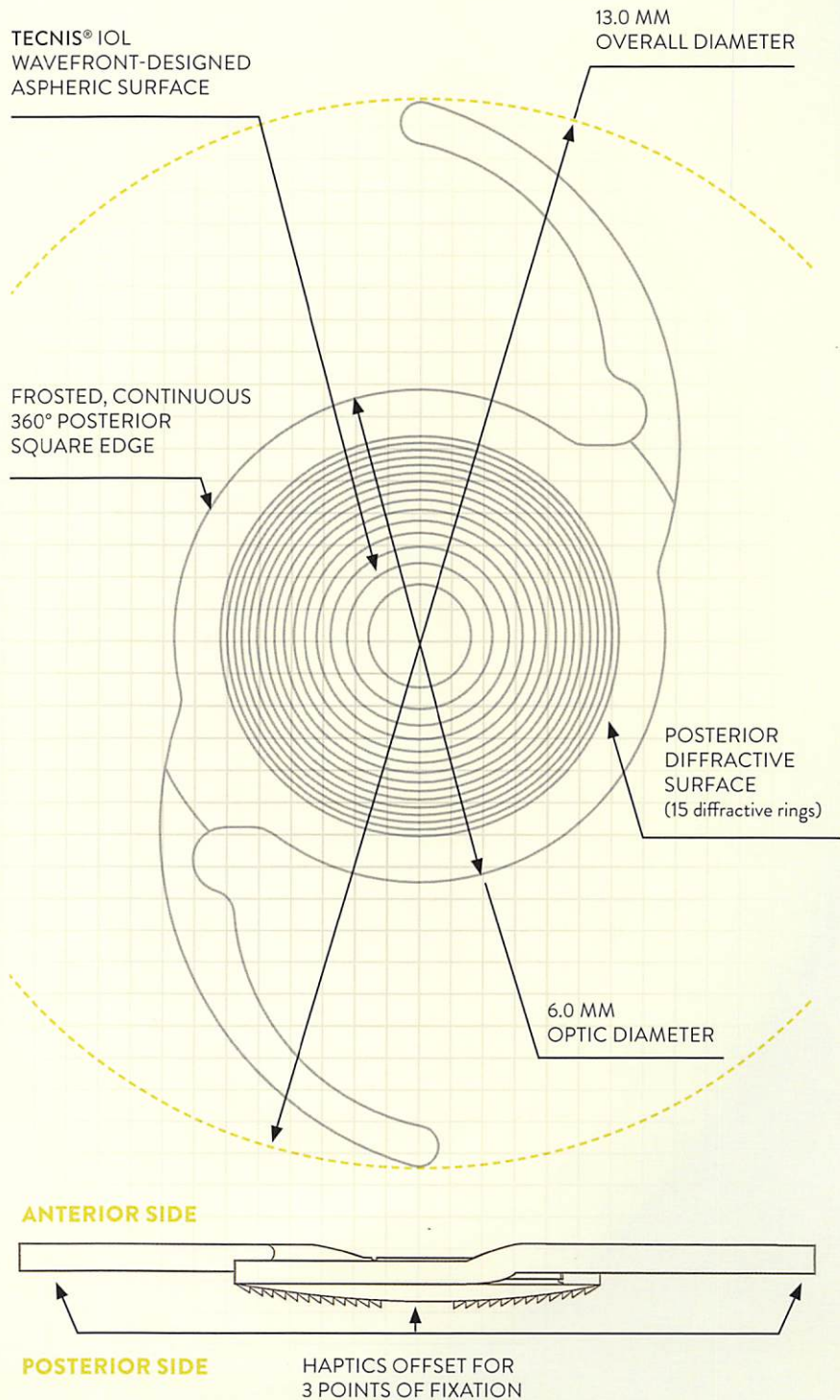
**NEW FROM THE TECNIS® MULTIFOCAL FAMILY OF IOLs:**

**TECNIS® Multifocal 1-Piece Aspheric IOL Hydrophobic Acrylic +2.75 D Add Power**

The TECNIS® Multifocal IOL +2.75 D add power delivers a full range of outstanding vision with enhanced performance at a theoretical reading distance of 50 cm.

**TECNIS®**  
**MULTIFOCAL IOL** **+2.75**  
 DIFFRACTIVE ASPHERIC

**NEW**



**TECNIS**

MULTIFOCAL IOL

DIFFRACTIVE ASPHERIC

**+2.75****NEW**

MODEL: ZKB00

OPTIC CHARACTERISTICS		
Powers:	+5.0 D to 34.0 D in 0.5 diopter increments	
Diameter:	6.0 mm	
Shape:	Biconvex, anterior aspheric surface, posterior diffractive surface	
Add Power (IOL Plane):	<b>+2.75 D</b>	
Add Power (Spec Plane):	<b>+2.01 D</b>	
Material:	UV-blocking hydrophobic acrylic	
Refractive Index:	1.47	
Chromatic Aberration (Abbe Number):	55	
Edge Design:	<b>ProTEC</b> frosted, continuous 360° posterior square edge	
BIOMETRY	CONTACT ULTRASOUND	OPTICAL
A-Constant:	118.8*	119.3†
Theoretical AC Depth:	5.40 mm	5.72 mm
Surgeon Factor: <sup>1</sup>	1.68 mm	1.96 mm
HAPTIC CHARACTERISTICS		
Overall Length:	13.0 mm	
Style:	C	
Material:	UV-blocking hydrophobic acrylic	
Design:	Haptics offset from optic	
RECOMMENDED INSERTION INSTRUMENTS	MODEL	
<b>UNFOLDER</b> ® Platinum 1 Series Screw-Style Inserter	DK7796	
<b>UNFOLDER</b> ® Platinum 1 Series Cartridge	1MTEC30	

\*Value theoretically derived for a typical 20.00 D lens. AMO recommends that surgeons personalize their A-constant based on their surgical techniques and equipment, experience with the lens model and postoperative results.

†Derived from clinical evaluation results of the **TECNIS**® 1-Piece platform.

**TO DISCOVER MORE** about how the **TECNIS**® Multifocal Family of IOLs can provide outstanding vision that suits your patients' lifestyles, contact your local Abbott representative.

## IMPORTANT INDICATIONS AND SAFETY INFORMATION FOR THE **TECNIS**® MULTIFOCAL 1-PIECE IOLs, MODELS ZKB00 AND ZLB00

**CAUTION:** Federal law restricts this device to sale by or on the order of a physician.

**ATTENTION:** Reference the Directions for Use for a complete listing of indications, warnings, and precautions.

**INDICATIONS:** The **TECNIS**® Multifocal 1-Piece intraocular lenses, Models ZKB00 (+2.75 D) and ZLB00 (+3.25 D), are indicated for primary implantation for the visual correction of aphakia in adult patients with and without presbyopia in whom a cataractous lens has been removed by phacoemulsification and who desire near, intermediate, and distance vision with increased spectacle independence. The intraocular lenses are intended to be placed in the capsular bag.

**WARNINGS:** Physicians considering lens implantation should weight the potential risk/benefit ratio for any conditions described in the Directions for Use that could increase complications or impact patient outcomes. Multifocal IOL implants may be inadvisable in patients where central visual field reduction may not be tolerated, such as macular degeneration, retinal pigment epithelium changes, and glaucoma. The lens should not be placed in the ciliary sulcus. Inform patients about the possibility that a decrease in contrast sensitivity and an increase in visual disturbances may affect their ability to drive a car under certain environmental conditions, such as driving at night or in poor visibility conditions.

**PRECAUTIONS:** Prior to surgery, inform prospective patients of the possible risks and benefits associated with the use of this device and provide a copy of the patient information brochure to patient. The long term effects of intraocular lens implantation have not been determined. Secondary glaucoma has been reported occasionally in patients with controlled glaucoma who received lens implants. Do not reuse, resterilize or autoclave.

**ADVERSE EVENTS:** Only the rate (3.3%) of surgical re-interventions, most of which were non-lens-related, in the ZLB00 (+3.25 D) lens group, was statistically higher than the FDA grid rate (for both first and second eyes).

1. Calculated based on Holladay I formula (Holladay JT, Prager TC, Chandler TY, Musgrove KH, Lewis JW, Ruis RS. A three-part system for refining intraocular lens power calculations. *J Cataract Refract Surg.* 1988;14(1):17-24).

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