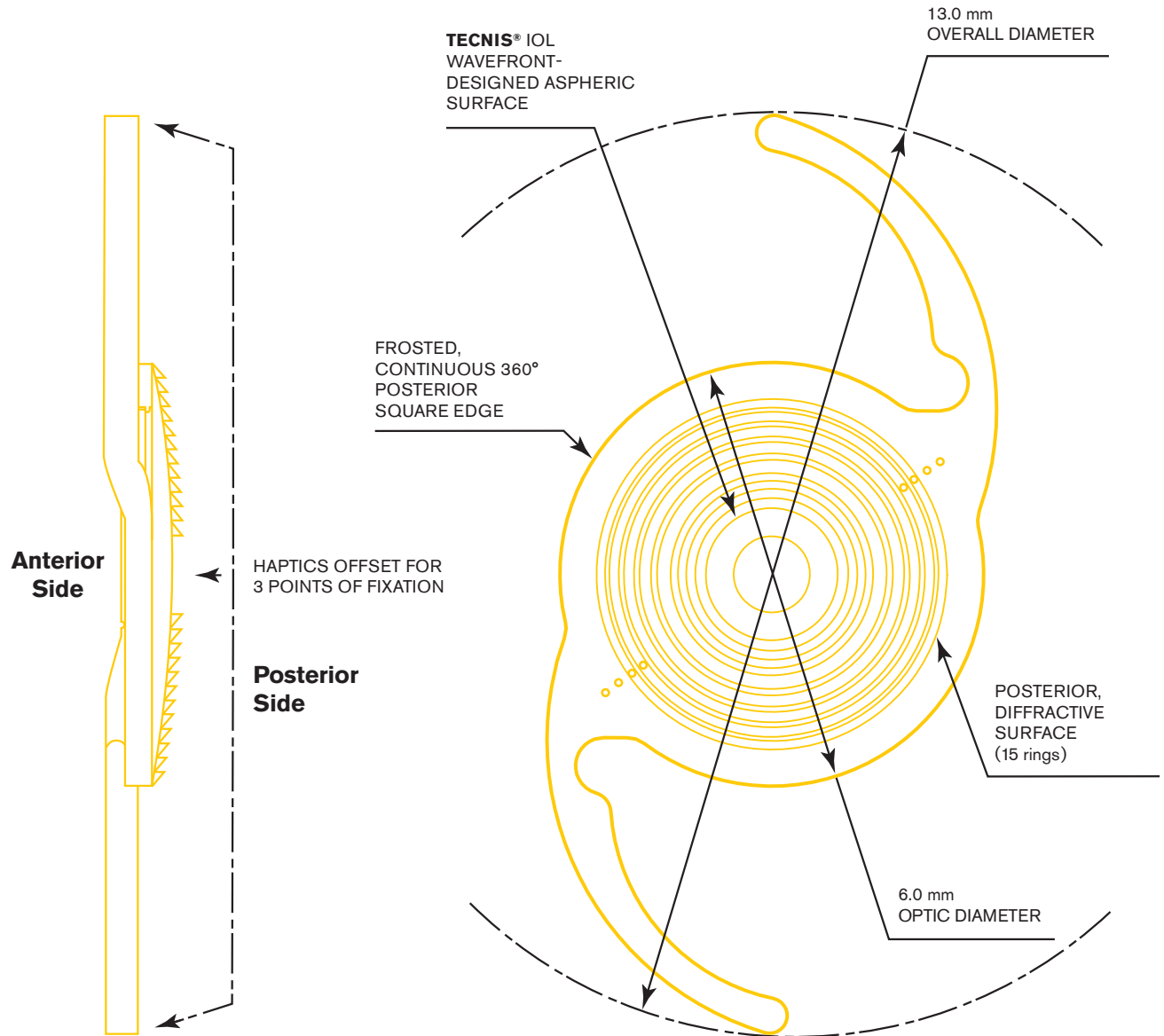


TECNIS
Synergy™ IOL

with TECNIS SIMPLICITY™ Delivery System

Toric II

Model DFW100-375



TECNIS Synergy™ IOL

with TECNIS SIMPLICITY™ Delivery System

Toric II

Model DFW100-375



OPTICAL CHARACTERISTICS¹

SE Powers:	+5.0 D to +34.0 D in 0.5 diopter increments				
Model Numbers:	DFW100	DFW150	DFW225	DFW300	DFW375
Cylinder Powers - IOL Plane	1.00 D	1.50 D	2.25 D	3.00 D	3.75 D
Cylinder Powers - Corneal Plane	0.69 D	1.03 D	1.54 D	2.06 D	2.57 D
Diameter:	6.0 mm				
Center Thickness:	0.7 mm (20.0 D)				
Shape:	Biconvex, wavefront-designed anterior toric aspheric surface and ChromAlign™ technology to correct chromatic aberration for enhanced contrast sensitivity.				
Material:	Soft, foldable hydrophobic acrylic with UV and violet light absorber				
Refractive Index:	1.47 at 35° C				
Edge Design:	ProTEC frosted, continuous 360° posterior square edge				
ChromAlign™ Technology:	Proprietary technology for chromatic aberration correction				

BIOMETRY¹

CONTACT ULTRASOUND[†]

OPTICAL^{††}

A-constant:	118.8	119.3
AC Depth:	5.4 mm	5.7 mm
Surgeon Factor: ²	1.68 mm	1.96 mm

HAPTIC CHARACTERISTICS¹

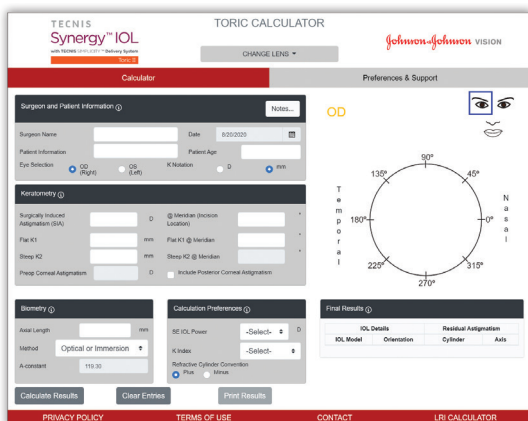
Overall Diameter:	13.0 mm
Thickness:	0.46 mm
Style:	C, TRI-FIX haptics offset from optic; 1-piece lens
Material:	Soft, Foldable, UV-absorbing and violet-light filtering hydrophobic acrylic
Design:	New squared and frosted haptic design

Preloaded **TECNIS Simplicity™** delivery system

¹Values theoretically derived for a typical 22.0 D lens. Johnson & Johnson Vision recommends that surgeons personalize their A-constant based on their surgical techniques and equipment, experience with the lens model and postoperative results.

[†]IOL constants have been theoretically derived for contact ultrasound.

^{††}IOL constants have been derived from clinical evaluation results of the 1-Piece IOL Platform.



For precise results, utilize the **TECNIS®** Toric Calculator to determine the appropriate Toric model and power. Based on preoperative keratometry, biometry, and surgeon preferences, the calculator provides three IOL options, with residual astigmatism, to assist surgeons in accurate lens model selection and axis placement. www.TecnisToricCalc.com

References: 1. **TECNIS Synergy™** Toric II OptiBlue™ IOL with **TECNIS Simplicity™** Delivery System, Model DFW - DfU INT - Z311490P, Rev. A, 05/2020. REF2020CT4273. 2. Holladay JT. International Intraocular Lens & Implant Registry 2003. *J Cataract Refract Surg.* 2003; 29:176-197. REF2016CT0151.

For Healthcare Professionals Only. Please reference the Instructions for Use for a complete list of Indications and Important Safety Information and contact our specialists in case of any question.