

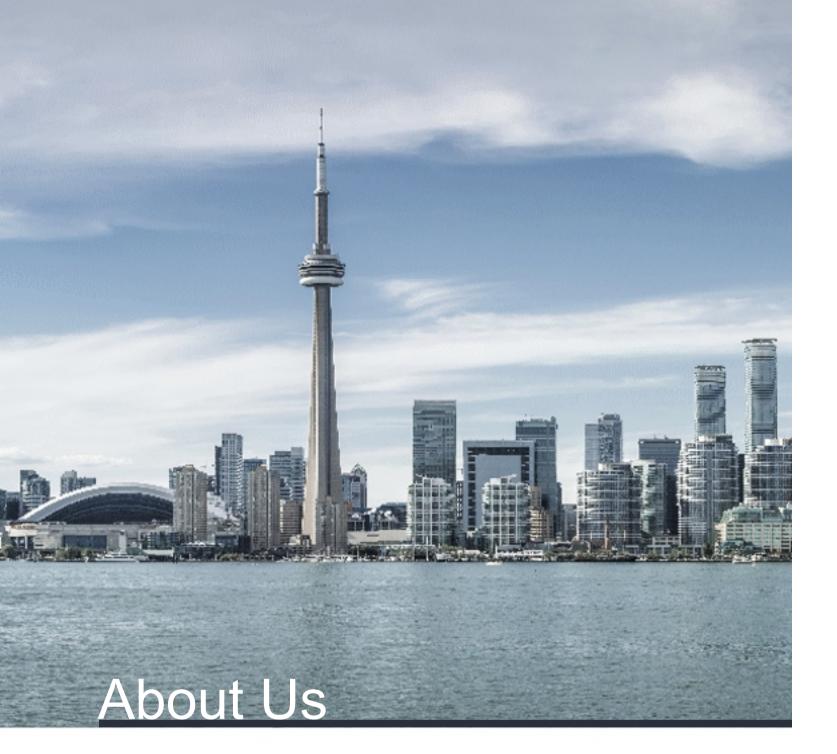


INTRAOCULAR

MANUFACTURING :

- TRILLIUM MEDIVISION INC. 1707 Sismet Road Unit #9 Mississauga, ON L4W2K8 Canada
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- info@trilliummedivision.com
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CUSTOM DESIGN CONTRACT MANUFACTURING DISTRIBUTORS WANTED



- MANUFACTURED IN CANADA
- ISO 13458:2016/MDSAP CERTIFIED BY INTERTEK CANADA
- COMPLIES WITH HEALTH CANADA REGULATIONS
- WORLD WIDE DISTRIBUTERS WANTED
- CUSTOM DESIGN AND CONTRACT MANUFACTURING AVAILABLE

Future Products

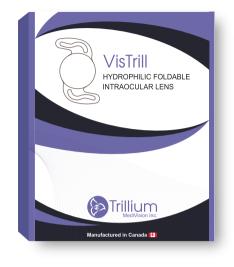
HYDROPHOBIC MULTIFOCAL HYDROPHOBIC TRIFOCAL HYDROPHOBIC TORIC HYDROPHOBIC 3 PIECE HYDROPHOBIC EDOF

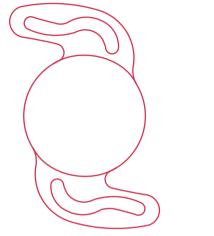
ALSO AVAILABLI IN PRELOADED

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VisTrill[®] HYDROPHILIC INTRAOCULAR LENSES

VisTrill[®] HYDROPHOBIC INTRAOCULAR LENSES









TMF601	MODEL #	
ONVEX – 360° SQUARE EDGE WITH ASPHERIC OPTIC	OPTIC DESIGN	EQUICC
HYDROPHILIC ACRYLIC COUNTRY OF MANUFACTURING : UK	BLANK MATERIAL	
6.00MM	OPTIC SIZE	
12.50MM	OVER ALL LENGTH	
0 °	HAPTIC ANGLE	
5.00MM	AC DEPTH	
1.46	REFRACTIVE INDEX	
18.0 / HOFFER Q : 4.97 / HOLLADAY : 1.223 / GIS : a ₀ =1.277;a ₁ =0.400;a ₂ =0.100	ESTIMATED A-CONSTANT	A CONSTANT : 1 HAIC
RK/T : 118.40 / A CONSTANT SRK/II : 118.70 : 4.88 / HOLLADAY 1: 1.10 / HOLLADAY / HAIGIS : a ₀ =0.647;a ₁ =0.400/a ₂ =0.100	RECOMMENDED OPTICAL A-CONSANT	A CONSTANT SR HOFFER Q : 2 : 5.199 /
30.00 D (0.5 DIOPTER INCREMENTS) R DIOPTERS AVAILABLE ON SPECIAL ORDER	STANDARD DIOPTER RANGE	5.00 D TO OTHER
AT-BACK LOADING CARTRIDGE	CARTRIDGE TYPE	FLA
2.4 MM	CARTRIDGE SIZE	
STEAM	STERILIZATION	

MODEL #	TMF601		
OPTIC DESIGN	EQUICONVEX – 360° SQUARE EDGE WITH ASPHERIC OPTIC		
BLANK MATERIAL	HYDROPHILIC ACRYLIC COUNTRY OF MANUFACTURING : UK		
OPTIC SIZE	6.00MM		
OVER ALL LENGTH	12.50MM		
HAPTIC ANGLE	0 ⁰		
AC DEPTH	5.00MM		
REFRACTIVE INDEX	1.46		
ESTIMATED A-CONSTANT	A CONSTANT : 118.0 / HOFFER Q : 4.97 / HOLLADAY : 1.223 / HAIGIS : a ₀ =1.277;a ₁ =0.400;a ₂ =0.100		
RECOMMENDED OPTICAL A-CONSANT	A CONSTANT SRK/T : 118.40 / A CONSTANT SRK/II : 118.70 HOFFER Q : 4.88 / HOLLADAY 1: 1.10 / HOLLADAY 2 : 4.965 / HAIGIS : a ₀ =0.647;a ₁ =0.400/a ₂ =0.100		
STANDARD DIOPTER RANGE	5.00 D TO 30.00 D (0.5 DIOPTER INCREMENTS) OTHER DIOPTERS AVAILABLE ON SPECIAL ORDER		
CARTRIDGE TYPE	FLAT-BACK LOADING CARTRIDGE		
CARTRIDGE SIZE	2.4 MM		
STERILIZATION	STEAM		



DELIVERY SYSTEM

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			-	<u> </u>	

CONVEX – 360° SQUARE EDGE WITH **ASPHERIC OPTIC**

HYDROPHOBIC ACRYLIC **COUNTRY OF MANUFACTURING : USA**

6.00MM

13.00MM

00

5.28

1.4930

118.4 / HOFFER Q : 5.20 / HOLLADAY : 1.450 / IGIS : $a_0 = 1.527$; $a_1 = 0.400$; $a_2 = 0.100$

SRK/T : 119.20 / A CONSTANT SRK/II : 119.50 : 5.15 / HOLLADAY 1: 1.35 / HOLLADAY / HAIGIS : a₀=0.912;a₁=0.400/a₂=0.100

O 30.00 D (0.5 DIOPTER INCREMENTS) R DIOPTERS AVAILABLE ON SPECIAL ORDER

AT-BACK LOADING CARTRIDGE

2.4 MM

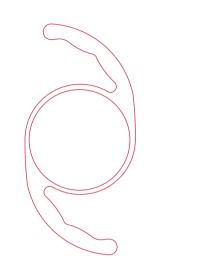
ETHYLENE OXIDE

NOT LICENSED FOR SALE IN CANADA AND USA

VisTrill[®] HYDROPHOBIC PRELOADED

INTRAOCULAR LENSES







MODEL #	TMPL602M		
OPTIC DESIGN	EQUICONVEX – 360° SQUARE EDGE WITH ASPHERIC OPTIC		
BLANK MATERIAL	HYDROPHOBIC ACRYLIC COUNTRY OF MANUFACTURING : USA		
OPTIC SIZE	6.00MM		
OVER ALL LENGTH	13.00MM		
HAPTIC ANGLE	0 °		
AC DEPTH	5.28		
REFRACTIVE INDEX	1.4930		
ESTIMATED A-CONSTANT	A CONSTANT : 118.4 / HOFFER Q : 5.20 / HOLLADAY : 1.450 / HAIGIS : a ₀ =1.527;a ₁ =0.400;a ₂ =0.100		
RECOMMENDED OPTICAL A-CONSANT	A CONSTANT SRK/T : 119.20 / A CONSTANT SRK/II : 119.50 HOFFER Q : 5.15 / HOLLADAY 1: 1.35 / HOLLADAY 2 : 5.199 / HAIGIS :a ₀ =0.912;a ₁ =0.400/a ₂ =0.100		
STANDARD DIOPTER RANGE	5.00 D TO 30.00 D (0.5 DIOPTER INCREMENTS) OTHER DIOPTERS AVAILABLE ON SPECIAL ORDER		
CARTRIDGE TYPE	PRELOADED		
CARTRIDGE SIZE	2.2MM		
STERILIZATION	ETHYLENE OXIDE		

VisTrill[®] INJECTOR AND CARTRIDGE

HEALTH CANADA APPROVED DEVICE ID NUMBER : 1036232

TMC 503 flat-back loaded cartridge technology allows a surgical team to smoothly manoeuvre an IOL into the cartridge with ease. When the IOL is safely manipulated into place, the cartridge's lock design ensures sleek and secure loading for safe lens delivery.

- Perfect for mono manual and bi-manual injection procedures
- Flat-back loading cartridge for easy lens loading and safe lens manipulation for the end user
- Safe lens delivery with a cartridge locking system



Wound-assisted technique External Diameter: 1.6 - 2.4



Into-wound-assisted technique External Diameter: 1.8 - 2.8

The incision size depends on the ophthalmic surgeon technique.



DELIVERY SYSTEM AILABLE IN 2.2 mm AND 2.4 mm



Into-bag-assisted technique External Diameter: 2.0 - 3.0

