

MONTHLY REPLACEMENT

SAPHIR RX

INDIVIDUALLY CRAFTED

SILICONE HYDROGEL



Saphir RX is a silicone hydrogel lens, featuring a comfortable high water content, low dehydration material with a highly lubricious surface (CoF = 0.02). Its low modulus (0.33 Mpa) adds to the comfort of the lens whilst ensuring vision quality and easy handling throughout the lens' life cycle.

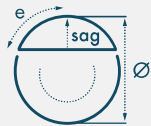
-  **SPHERIC**
-  **MULTIFOCAL**
-  **TORIC**
-  **MULTIFOCAL TORIC**

PARAMETERS

Base curves (mm)	6.80 to 9.80 (0.30)
Diameters (mm)	13.00 to 16.00 (0.50)
Spheres (D)	±30.00 (0.25)
Cylinders	-0.75 to -8.00 (0.25)
Axes (°)	All (1°)
Additions	0.50 to 4.00 (0.50) CD/CN

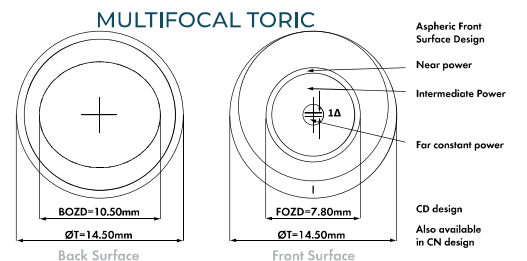
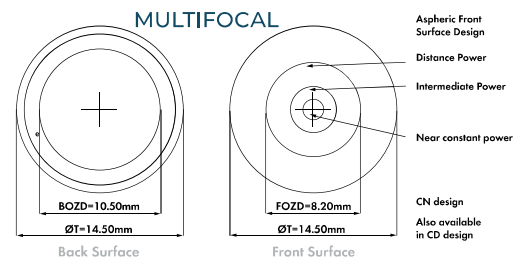
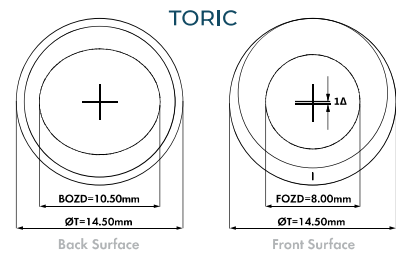
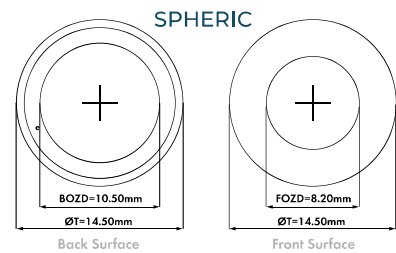
MATERIAL

Type	Filcon 5B (60) [75%]
DK (ISO 9913-1-1998)	60
DK/t (-3.00 D)	50
Water Content	75%
Central Thickness (-3.00 D)	0.12
Cof	0.02
Modulus	0.33
UV filter	Class 1
Handling tint	Blue
Pack size	3 & 6 Lenses
Manufacturing Process	Lathed



Need fitting advice?
Check the Fitting Guide section of the catalogue.

OPTICAL DESIGN



Lens design parameters may change depending on the power

CONTACT YOUR BUSINESS DEVELOPMENT MANAGER FOR DETAILS

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