

CONVENTIONAL REPLACEMENT

QUATTRO

HYDROGEL



Quattro provides spherical, toric and multifocal correction in multiple diameters for patients already accustomed to a 1-year lens replacement.



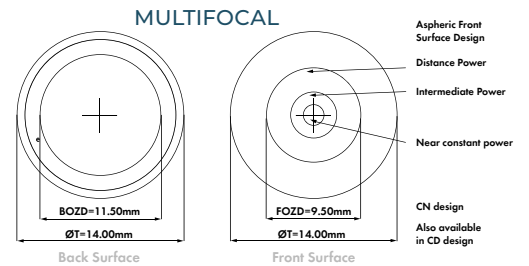
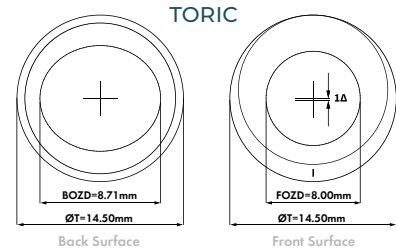
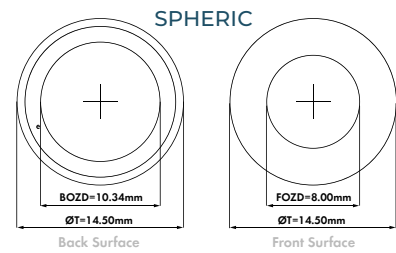
PARAMETERS

Base curves (mm)	SPH, TOR 7.70 to 9.80 (0.30) (Ø14.50) MF 8.00 to 9.00 (0.20) (Ø14.00) SPH, TOR 7.10 to 9.20 (0.30) (Ø13.00)
Diameters (mm)	SPH, TORIC 13.00 & 14.50 MF 14.00
Spheres (D)	SPH, TOR: ±30.00 (0.25) MF: -12.00 to -1.00 / +1.00 to +8.00 (0.25)
Cylinders (D)	-0.75 to -8.00 (0.25)
Axes (°)	All (5°)

Addition

	SPH +	SPH -
A	1.00 CN	1.00 CD
B	1.75 CN	2.00 CD
C	2.50 CN	3.00 CD

OPTICAL DESIGN



Lens design parameters may change depending on the power

MATERIAL

Type	Filcon 1 (15) [49%]
Dk (iso 9913-1-1998)	15
DK/T (-3.00D)	17
Water content	49%
Cof	0.09
Modulus	0.41
Handling tint	BLUE
Pack size	Single and 2-pack
Manufacturing process	LATHED