

Sulcoflex[®] Trifocal Technical Information

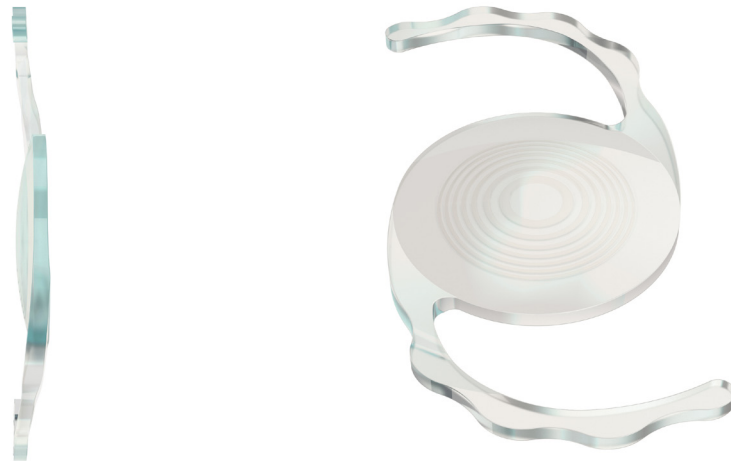


Sulcoflex® Trifocal Technical Information

Sulcoflex Trifocal IOL is indicated for the correction of pseudophakic presbyopia, thereby reducing the need for spectacles:

Model Name	Sulcoflex® Trifocal
Model Number	IOL703F
Power Range	-3.0 D to +3.0 D (increments 0.5 D). -1.0 D to +1.0 D (increments 0.25 D) Trifocal, diffractive, +3.5 D near add and +1.75 D intermediate add at the IOL plane

Aspheric Trifocal IOL	
Material	Single piece Rayacryl® hydrophilic acrylic
Water Content	26% in equilibrium
UV Protection	Benzophenone UV absorbing agent
UV Light Transmission	UV 10% cut-off is 380 nm
Refractive Index	1.46
ABBE	56
Overall Diameter	14.00 mm
Optic Diameter	6.50 mm
Optic Shape	Anterior convex, posterior concave
Asphericity	Aberration-neutral technology
Haptic Angulation	10° Posterior angulation
Haptic style	Undulating and rounded C-loop haptics
Estimated constant for power calculation	Expected lens position = 4.5 mm



Discover more about the Sulcoflex Trifocal, visit rayner.com/sulcoflextrifocal



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EC 2018-137 12/18

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