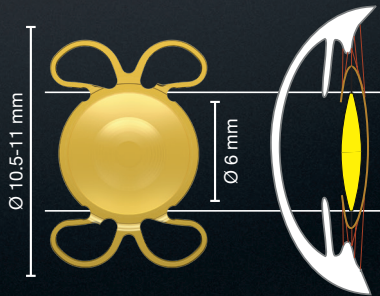


# Basis Q hydrophilic · trifocal



## Technical specifications

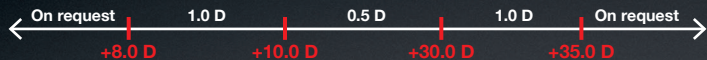
<b>Haigis-constants*</b>	a0 = 1.243 a1 = 0.400 a2 = 0.100
<b>A-constant*</b>	118.9 (SRK/T)
<b>Refractive Index</b>	1.46
<b>Abbe No.</b>	58

\*IOL Con 12.2021

<b>Lens type</b>	One piece capsular bag IOL
<b>Material</b>	Biocompatible hydrophilic acrylic (25%)
<b>Haptic</b>	Q haptic, 0° angulation
<b>Optic</b>	Aspheric optic, 360° cell barrier
<b>Filter</b>	UV filter, blue light filter
<b>Sterilisation</b>	Steam
<b>Injection system</b>	1stInjct 1.8 to 30.0 D 1stInjct 2.0HB, 1stInjct 2.4HB

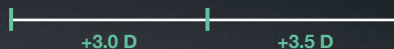
## Basis function

Optical Power



## Trifocal function

Addition:



# Basis Q hydrophilic · trifocal

Art.-No.	Powers	Steps	Addition
S2EWYM	+8.0 D to +9.0 D	1.0 D	+3.00 D
B2EWYM	+10.0 D to +30.0 D	0.5 D	+3.00 D
S2EWYM	+31.0 D to +35.0 D	1.0 D	+3.00 D
S2EWYN	+8.0 D to +9.0 D	1.0 D	+3.50 D
B2EWYN	+10.0 D to +30.0 D	0.5 D	+3.50 D
S2EWYN	+31.0 D to +35.0 D	1.0 D	+3.50 D



For the latest version,  
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[1stq.de/basisq1064](https://1stq.de/basisq1064)

**Do you have any  
questions?**  
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