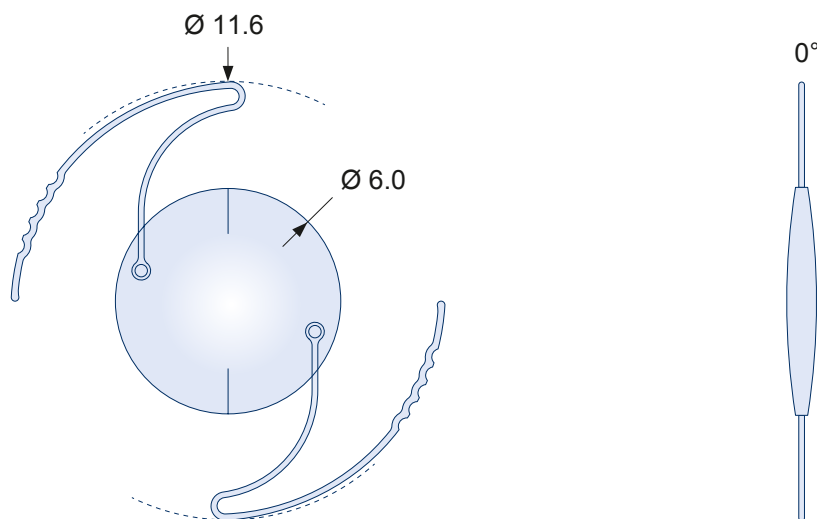


## Torica-s



on a scale of 5:1

## Technical Information

<b>Type</b>	Toric Posterior Chamber IOL (Three-Piece, Foldable, 360° Sharp Optic Edge)
<b>Optic Material</b>	Silicone Elastomer with UV-Absorber
<b>Haptic Material</b>	High Molecular PMMA
<b>Haptic Shape</b>	Undulated Z-Loop
<b>Optic Shape</b>	Spheric Anterior Surface, Toric Posterior Surface
<b>Sphere Range</b>	in 0.5 D steps: 15.0 to 25.0 D in 1.0 D steps: -30.0 to 14.0 D / 26.0 to 34.0 D
<b>Cylinder Range</b>	in 0.5 D steps: 1.0 to 3.0 D in 1.0 D steps: 4.0 to max. 30.0 D*
	<b>Availability depending on combination of sphere and cylinder. More details on diopter categories see page 2</b>
<b>A-Constant (est.)*</b>	118.6
<b>Cylinder Axis</b>	The Two Thin Diametrically Opposed Lines in the Periphery of the Optic Indicate the Axis of the Plus-Cylinder

## HumanOptics AG

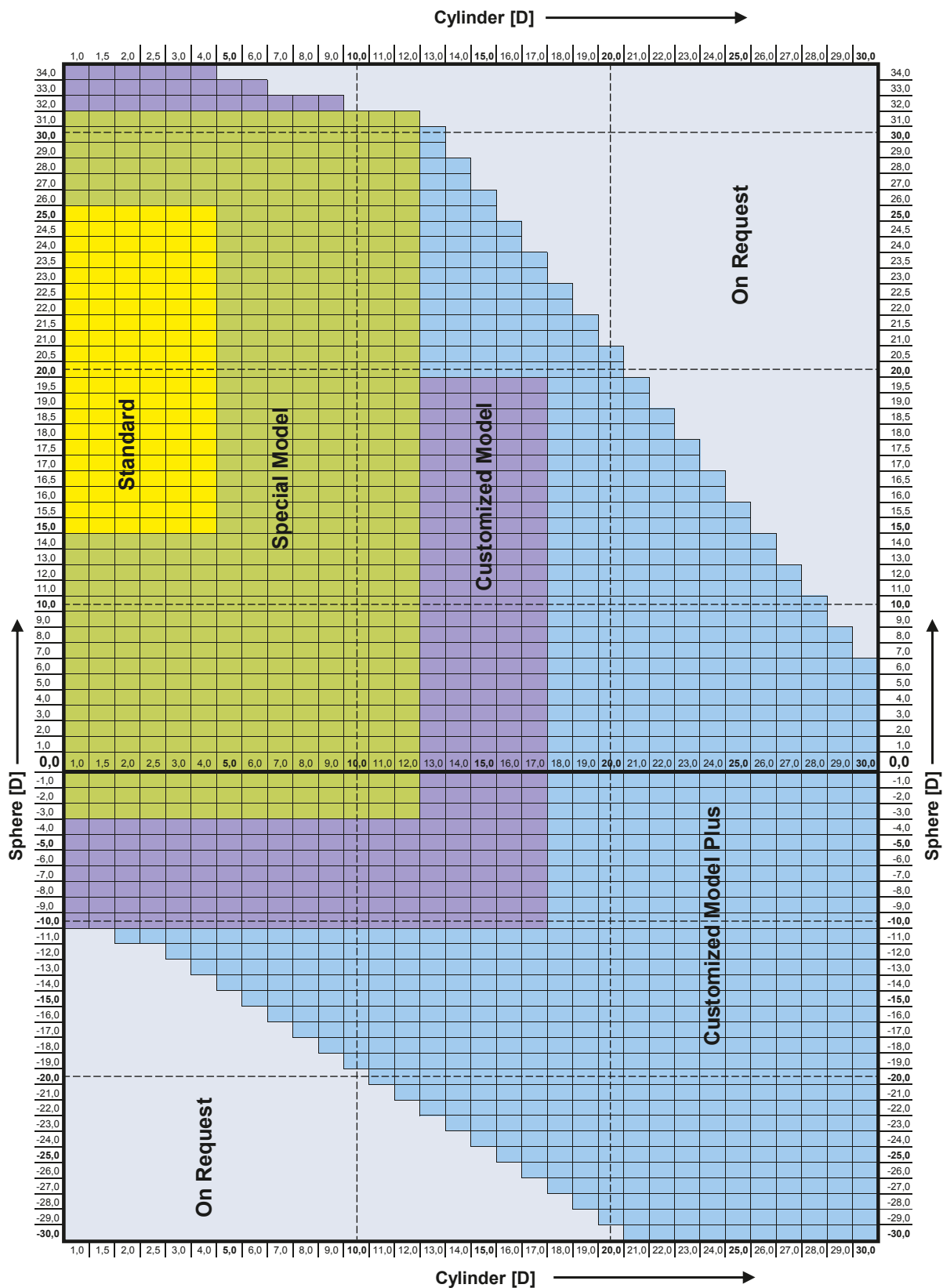
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03/2011

# Dioptr Category – Torica-s



The dioptr category does not indicate any conclusion related to availability. The delivery time of single powers might vary and is subject to change.