



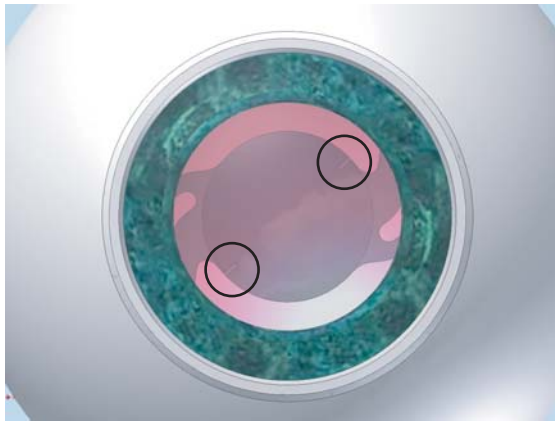
# Duckworth & Kent

ophthalmic titanium surgical instruments

## Toric Markers Comparison

### Cionni Axis Marker vs New Axis Marker and Degree Gauge

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#### Cionni Toric Axis Marker, 9-841

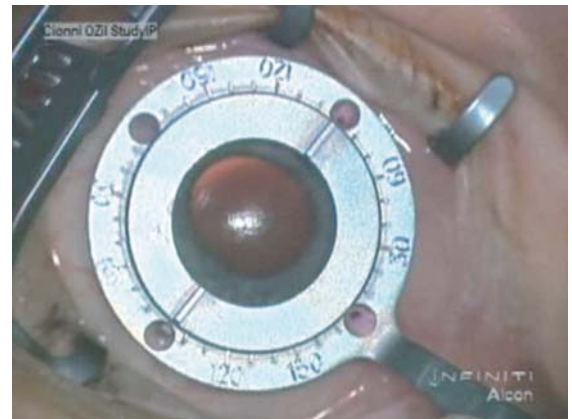
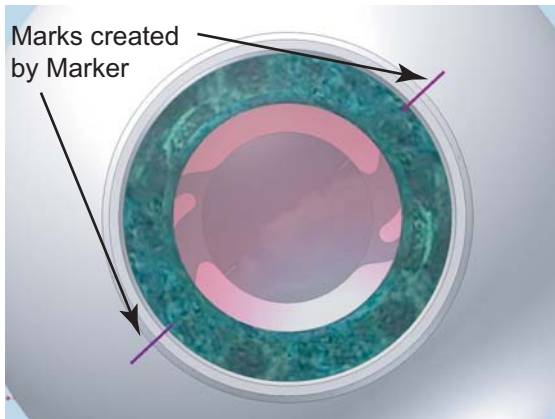
- ✓ Single Handed Instrument, gauge diameter 18.0mm
- ✓ Easy to use, measurements every 10 degrees
- ✓ Marks at the limbus

#### Axis Marker, 9-729-1, and Mendez Gauge, 9-705R-1

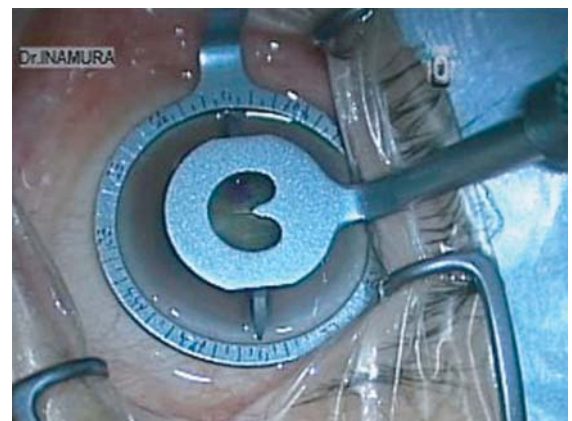
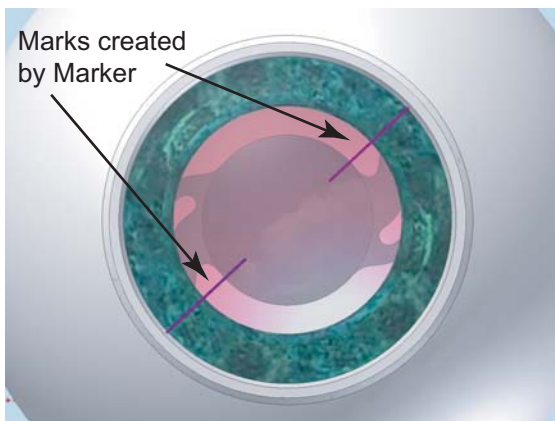
- ✓ Suitable for restricted eyes, gauge diameter 14.0mm
- ✓ Degree Gauge measurements every 5 degrees
- ✓ Marks on cornea

Image to the left shows a Toric Lens in the eye. Circled are the marks on the lens that must line up with the axis marks created by the markers.

The Cionni Axis Marker 9-841 creates marks at the limbus away from the marks of the IOL. Only one instrument is required to align and create the marks. The maximum diameter of the head of the gauge is 18.0mm.



The Axis Marker 9-729-1 and Mendez Gauge used together create marks on the cornea which easily align with IOL marks. The Mendez Gauge has measurements every 5 degrees and has a maximum diameter of 14.0mm.



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