

# Visco Shield

<b>COMPANY</b>	Oasis Medical, Inc.
<b>PHONE</b>	+ 1 800 528 9786
<b>WEB</b>	www.oasismedical.com
<b>KEY FEATURES</b>	
<ul style="list-style-type: none"> <li>• Each box comes with six 1.5 mL sterile syringes</li> <li>• Distributed with a 23-gauge x 7/8 inch thin wall cannula</li> <li>• Preservative free and stores at room temperature</li> </ul>	

Visco Shield (Oasis Medical, Inc., Glendora, California) is a sterile viscoelastic irrigating device designed for topical use to hydrate and protect the outer surface of the eye during ophthalmic surgery. Its unique formula is reportedly designed to provide a controlled evaporation rate, allowing it to remain on the cornea for up to 20 minutes and eliminating the need for repeated irrigation. According to the company, Visco Shield adheres to the cornea and forms a thin, optically neutral, clear film without changing the anterior curvature.



# Henderson Toric IOL Marking Set

<b>COMPANY</b>	Katena Products, Inc.
<b>PHONE</b>	+1 800 225 1195
<b>WEB</b>	www.katena.com
<b>KEY FEATURES</b>	
<ul style="list-style-type: none"> <li>• Aids in toric IOL positioning</li> <li>• Provides visual landmarks for marking the axis of astigmatism</li> <li>• The Henderson Marker fits into the Henderson Degree Gauge</li> </ul>	

The Henderson Toric IOL Marking Set (Katena Products, Inc., Denville, New Jersey) includes the Toric IOL Axis Marker and Degree Gauge. Both instruments, designed by Bonnie An Henderson, MD, help surgeons properly align toric IOLs following implantation, according to company literature. The center opening (11.7 mm) and four notches at the cardinal positions on the Henderson Degree Gauge allow the surgeon to center and orient the instrument with the 3-, 6-, and 9-o'clock markings made at the slit lamp. The beveled face of the gauge is marked in 5° increments to ensure precise marking of the axis of astigmatism. The Henderson Toric Marker produces two 2.5-mm radial lines from the midperipheral cornea to the limbus. When used together, the two instruments aid in the accurate positioning of a toric IOL. ■

