**SINGLE USE STERILE SURGICAL LENSES**

Vitrectomy and surgical wide field lenses supplied with removable silicone ring.

**SMT 024 PLANO LENS**
This lens offers a 36° field of view of the retina at a magnification of 1.02x and a custom anti-reflection coating that minimizes unwanted reflections.

**SMT 023 MAGNIFIER LENS**
This lens offers a 30° field of view and a 1.2x magnified image and a custom anti-reflection coating that minimizes unwanted reflections.

**SMT 022 BI-CONCAVE LENS**
This lens offers a 25° field of view at 0.8x magnification and a custom anti-reflection coating that minimizes unwanted reflections.

**SMT 020 20 DEGREE PRISM LENS**
This lens offers a 36° field of view with a 1.02x image magnification for imaging of the peripheral fundus. It has a custom anti-reflection coating that minimizes unwanted reflections.

**SMT 021 30 DEGREE PRISM LENS**
This lens offers a 36° field of view with a 1.02x image magnification for imaging of the peripheral fundus. It has a custom anti-reflection coating that minimizes unwanted reflections.

**SMT 026 SUTURE RING**
**SMT 038 SUTURE RING WITH TABS**
This ring provides a stable platform to hold any of Sensor Medical’s vitrectomy lenses. Available with or without tabs.

**SMT 027 FORCEPS**
The forceps allow placement and manipulation of any of Sensor Medical’s vitrectomy lenses.

**SMT 032 SURGICAL GONIO PRISM, RH**
**SMT 033 SURGICAL GONIO PRISM, LH**
This lens allows direct viewing (no mirror) of the angle during glaucoma surgery. Image magnification is 1.2x. Both right and left handed version available.

**SMT 029 4 MIRROR GONIO LENS WITH HANDLE**
This lens has four 64° mirrors for efficient visualization of the angle and a central optic for viewing the posterior pole. It is mounted on a handle for easy manipulation.

**SMT 037 SURGICAL WIDE FIELD LENS**
This small, wide field lens offers a 155° field of view with an image magnification of 0.42x and an anti-reflection coating. The physical size makes it ideal for surgery.

**SMT 019 Osher 78D LENS**
When used with an operating microscope, this lens provides a view of the retina. The lens has an image magnification of 0.77x, a field of view of 80° static, and an anti-reflection coating.

**SMT 035 SINGLE MIRROR WITH HANDLE**
This lens allows indirect viewing (via a mirror) of the angle during glaucoma surgery. Image magnification is 1.0x. It has a custom anti-reflection coating that minimizes unwanted reflections.

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