

SIMCOE REGULAR CANNULA



D 5064

23G - 23 gauge with curved shafts, They have rounded closed tip with 0.3 mm side port on the top or bottom and an open-ended slanted tip.

Description:

The Simcoe Regular Cannula 23G (D 5064) is a high-quality ophthalmic instrument designed for efficient irrigation and aspiration during cataract and anterior segment surgeries. This 23-gauge cannula features a curved shaft and a rounded closed tip with a precise 0.3 mm side port located on either the top or bottom. The open-ended slanted tip ensures accurate direction and flow control, enhancing surgical outcomes and patient safety. Ideal for ophthalmic surgeons, this cannula supports smooth anterior chamber manipulation, fluid dynamics, and lens cortex removal. Its ergonomic and sterile design makes it reliable for single-use or repeated sterilization, depending on the setup.

Specification:

Product Code & Size: D 5064

Gauge: 23G

Shaft: Curved

Tip: Rounded closed tip with 0.3 mm side port

End: Open-ended slanted tip

Packaging: individually sterile-packed, Available in boxes of 50 unit

TARUN ENTERPRISES

H.O.: 8/8, Strachy Road, Prayagraj – 211001, U.P., India
Phone: +91 - 8176080204, Email: info@opticheyecare.com

B.O.: A96/1, Second Floor, Phase II, Mayapuri Industrial Area, New Delhi – 110064
Phone: 011-47070362, Email: delhi@opticheyecare.com