



RETRACTOR MAKER

PRODUCT BROCHURE OF

Snitman Self-Retaining Endeural Retractor

CERTIFIED & APPROVED

✓ EN ISO 13485:2016 + A11:2021



ISO 9001:2015



EN ISO 7153-1:2016



cGMP Approved



SCCI Registered since 2023



SIMAP Approved since 2023

All procedures and processes follow FDA guidelines.



Snitman Self-Retaining Endeural Retractor

SKU RM-SSER-108-1

\$99 USD

AVAILABLE SIZES & PRICING

SIZE / OPTION	SKU / DETAILS	PRICE (USD)
Snitman Self-Retaining Endeural Retractor	10.8 cm overall length, 3×3 sharp prongs, ratchet lock	\$99
Protective Sleeve / Box	Individual transit packaging	\$99

PRODUCT DESCRIPTION

The Snitman Self-Retaining Endeural Retractor is a specialized otologic and microsurgical retractor engineered specifically to provide dependable, hands-free wound edge separation in shallow, high-detail micro-surgical paths. Designed with an offset low-profile finger-ring chassis, this instrument holds endaural and external auditory meatal incisions open under calibrated mechanical tension, eliminating assistant hand fatigue while preserving an unobstructed line of sight under operating microscopes.

Built to deliver exceptional corrosion resistance and backed by a lifetime warranty against manufacturing defects, this Snitman Self-Retaining Endeural Retractor configuration features an overall tool length of 10.8 cm (\$99). Handcrafted from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic), the prong layout configuration features an asymmetrical 3×3 sharp prong array. The tissue interaction profile is meticulously calibrated so that the sharp prongs anchor securely into micro-incision margins to deliver maximum mechanical traction with minimal risk of slipping off cartilaginous borders. Its multi-position mechanical ratchet catch gear sustains continuous spreading tension automatically.

Supplied as a non-sterile, re-sterilizable device with an anti-glare satin matte finish, Retractor Maker produces the Snitman Self-Retaining Endeural Retractor to withstand frequent high-temperature processing, providing otolaryngology suites, middle ear reconstructive centers, and microsurgical theaters worldwide with exceptional mechanical stability, corrosion resistance, and complete autoclave durability.



THANK YOU

We look forward to discussing your surgical retractor requirements.

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