



RETRACTOR MAKER

PRODUCT BROCHURE OF

Meyerding Finger 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.



Meyerding Finger Retractor

SKU RM-MFR-178-1

\$39 USD

COMPONENT LIST

QUANTITY	COMPONENT	DIMENSIONS / DESCRIPTION
1	3 Prongs, Sharp	Dimensions (Length × Width): 9.5 mm × 3.9 mm wide · Primary Clinical Role: Non-slip dermal purchase and small cutaneous flap elevation · Price (USD): \$39.00
1	Toothed Profile	Dimensions (Length × Width): 3.1 mm × 6.3 mm wide · Primary Clinical Role: Focused tendon sheath exposure and fibrous margin holding · Price (USD): \$39.00
1	Toothed Profile	Dimensions (Length × Width): 4.7 mm × 15.8 mm wide · Primary Clinical Role: Intermediate fascial retraction and tendon reconstruction · Price (USD): \$39.00
1	Blunt Profile	Dimensions (Length × Width): 3.1 mm × 9.5 mm wide · Primary Clinical Role: Atraumatic neurovascular retraction and digital exposure · Price (USD): \$39.00
1	Blunt Profile	Dimensions (Length × Width): 6.3 mm × 17.4 mm wide · Primary Clinical Role: Broad soft-tissue elevation and hand ligament exposure · Price (USD): \$39.00
1	Protective Sleeve / Box	Dimensions (Length × Width): Standard Transit Packaging · Primary Clinical Role: — · Price (USD): Included

PRODUCT DESCRIPTION

The Meyerding Finger Retractor is a specialized handheld surgical instrument engineered specifically to provide delicate, non-slip skin flap elevation and soft-tissue retraction during hand, plastic, and minor general surgical procedures. Designed with an ergonomic shank connecting diverse working ends, this instrument allows surgical teams to mobilize cutaneous margins and tendon sheaths cleanly without causing localized pressure contusions.

Built with a highly adaptive selection matrix, this Meyerding Finger Retractor maintains an overall instrument length of 17.8 cm (\$39). Handcrafted from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic), the instrument offers selectable body profiles (Short, Long, or Curved) and selectable model designations across Styles #1, #2, #3, #4, #5, and #6. The blade type options encompass: 3 Prongs, Sharp (9.5 × 3.9 mm wide), Toothed Profiles (3.1 × 6.3 mm and 4.7 × 15.8 mm), and Blunt Profiles (3.1 × 9.5 mm and 6.3 × 17.4 mm). Its ergonomic handle ensures fatigue-free manual leverage for operating assistants.

Forged with an anti-glare satin matte finish, Retractor Maker manufactures the Meyerding Finger Retractor to withstand repetitive hospital autoclave cycles, delivering high corrosion resistance, structural rigidity, and complete clinical durability for hand surgery clinics and plastic operating rooms worldwide.



THANK YOU

We look forward to discussing your surgical retractor requirements.

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