



RETRACTOR MAKER

PRODUCT BROCHURE OF

Meyerding 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 Retractor

SKU RM-MDR-18-1

\$99 USD

COMPONENT LIST

QUANTITY	COMPONENT	DIMENSIONS / DESCRIPTION
1	Blunt Working End	Overall Length: 18 cm · Primary Clinical Role: Atraumatic paraspinal muscle displacement and soft-tissue holding · Price (USD): \$99.00
1	Sharp Working End	Overall Length: 18 cm · Primary Clinical Role: Firm engagement in dense fibrous fascia and tendon insertions · Price (USD): \$99.00
1	Toothed Working End	Overall Length: 18 cm · Primary Clinical Role: Non-slip osseous anchoring on the lamina and facet border · Price (USD): \$99.00
1	Saddle-Shaped Working End	Overall Length: 18 cm · Primary Clinical Role: Contoured muscle bundle cradling and spinal decompression access · Price (USD): \$99.00
1	Protective Sleeve / Box	Overall Length: Standard Transit Packaging · Primary Clinical Role: — · Price (USD): Included

PRODUCT DESCRIPTION

The Meyerding Retractor is an internationally acclaimed spinal and orthopedic surgical retractor engineered specifically to provide powerful, non-slip paraspinal muscle and soft-tissue retraction during laminectomy, discectomy, and joint reconstruction. Designed with an elongated right-angled blade, this instrument allows surgical assistants to apply heavy manual counter-traction against dense muscle bundles, maintaining an unencumbered visual corridor to the lamina and spinous processes.

Built for heavy surgical leverage, this Meyerding Retractor configuration features a uniform total reach of 18 cm (\$99). Handcrafted from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic), the handle assembly incorporates a single-ring handle layout integrated with an ergonomic hook profile that gives operating assistants superior pulling leverage and hand stabilization. Surgeons can select across four distinct blade style profiles from the order menus: Blunt for atraumatic muscle displacement, Sharp for firm fascial purchase, Toothed for secure anchoring on bone cortices, or Saddle-shaped for cradling paraspinal tissue margins.

Forged with an anti-glare satin matte finish, Retractor Maker produces the Meyerding Retractor to withstand repetitive hospital autoclave cycles, providing spine centers, neurosurgical operating theaters, and orthopedic trauma units worldwide with unyielding structural rigidity, high corrosion resistance, and complete clinical durability.



THANK YOU

We look forward to discussing your surgical retractor requirements.

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