



FINE BLADES – Stainless Steel Micro Surgical Blades

Designed for precision in complex and delicate procedures

KIATO Fine Blades are precision-ground stainless steel micro surgical blades developed for procedures requiring enhanced control, access, and cutting accuracy, particularly where blade geometry, visibility, and edge stability are critical.

Typical clinical disciplines

- Plastic & reconstructive surgery
- Ophthalmology
- ENT
- Cardio-vascular procedures
- Dental & periodontal surgery
- Hair restoration

Key Features

- Premium stainless steel from European suppliers
- Individually packed, easy-peel sterile foil packs
- Gamma sterilised (STERILE / R)
- Compatible with standard collet handles
- Consistent edge geometry for predictable cutting performance

Single-use • Sterile • Gamma radiation • CE marked



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CE marked medical device



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Marketed By:










Kehr Surgical Private Limited
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Fine Blade Selection Guide

Blade selection should be guided by surgical access, required cutting angle, tissue characteristics, and visual control at the operative site.

Straight and chisel-edge blades are typically selected for controlled linear incisions, while angled, hooked, and arrow-head geometries support access-limited or directional cutting in confined anatomical areas. Surgeons may select alternative geometries to match personal technique and procedural preference.

Blade Size	REF	Blade Image	Blade Geometry	Typical Use
61	BB361R		Straight chisel edge	Nail procedures, podiatry, controlled linear incisions
62	BB362R		Straight chisel edge	Similar to 61 with alternative length profile
63	BB363R		Double-edged, arrow head	Plastic surgery, rhinoplasty, otoplasty
64	BB364R		Broad straight edge	Hip & knee surgery, tenotomy, minimally invasive foot & ankle
65	BB365R		Narrow angled edge	Orthopaedics, vascular surgery, dental periodontics
66	BB366R		60° angled blade	Access-limited plastic & vascular procedures
67	BB367R		Short angled blade	Ophthalmology, cardio-vascular, dental
68	BB368R		Hooked blade	ENT, tonsillectomy, dental procedures
69	BB369R		Fine arrow head	Plastic surgery, endoscopy, laparoscopy

Fine surgical blades are manufactured using servo-controlled CNC grinding systems with online monitoring and inspection to maintain tight control over edge geometry, symmetry, and dimensional consistency across production batches.

The current fine blade manufacturing platform builds upon established European blade manufacturing equipment and practices, integrated into KIATO's production environment and enhanced with modern vision inspection, process monitoring, and quality control systems. This integration combines legacy precision blade know-how with contemporary automation to deliver consistent, repeatable cutting performance.