pfmmedical
Quality and Experience

Dental Surgery

FEATHER®
Microsurgical blades and handles

FEATHER®

Specially developed for periodontal and regenerative surgery

www.pfmmedical.com

The instrument system of micro surgical blades and handles from FEATHER® has been developed specifically for periodontal and regenerative surgery.

Scalpel Blades Fig. 370, 390, 390c

NEW

FEATHER® Scalpel Blades Fig. 370, 390, 390c are specifically suitable for surgical applications in dental surgery.

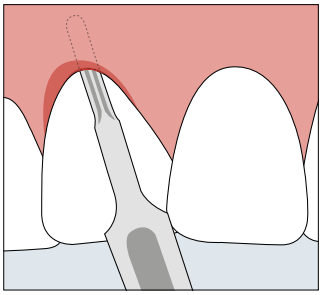
General Benefits

Precise Cutting and Performance
The stainless steel blades offer outstanding sharpness and superb durability due to double-honing precision grinding.

Particularly Compatible
The blades are suitable for all standard surgical handles as well as with the FEATHER® Titan Roundshaft Handle.

User friendly
The blades are suitable for applications under the microscope and are ready for use immediately after removal from the sterile packaging.

Application



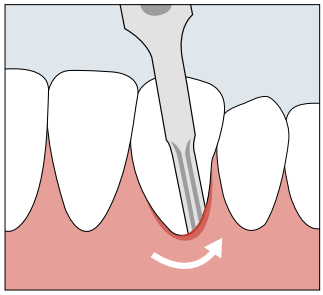
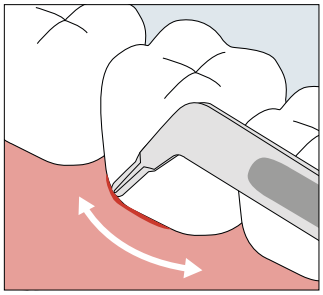


Fig. 390



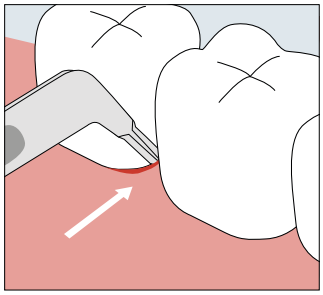


Fig. 390c

Benefits

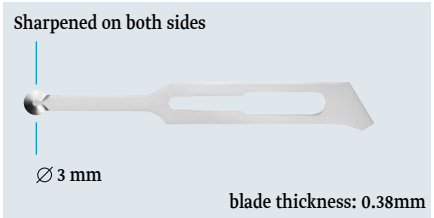


Fig. 370
- Safe application for horizontal enlargement incisions of flaps.
- Suitable for incisions in regenerative surgery.

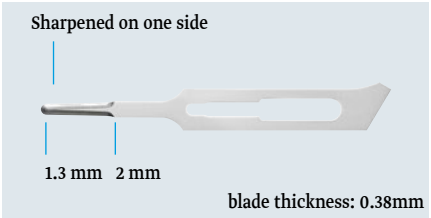


Fig. 390
- Perfectly suitable for creating flaps to prepare operational recession covers thanks to the ideal micro blade shape and the minimized blade thickness.
- The unique and thin micro blade shape allows precise sulcus incision on the gingiva in the anterior teeth.

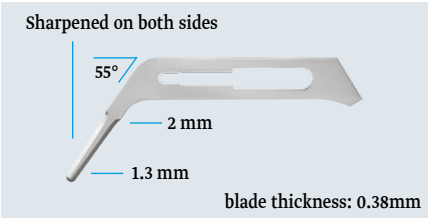


Fig. 390c
- Perfectly suitable for incisions of interdental papillae in the molar area thanks to the thin blade tip and angled blade shape.
- Ideally suitable for sulcus incisions in the posterior tooth area as the angled blade allows easier handling.

Ordering information

REF	Figuration	PU
201000370	370	10
201000390	390	10
201001390	390c	10

FEATHER® Titan Roundshaft Scalpel Handle

NEW

FEATHER® Titan Roundshaft Scalpel Handle is suitable for micro surgical applications.

View

Benefits

Precise Cutting Guidance and Optimal Stability
Thanks to its ergonomic design and the roundshaft form of the handle.

Easy Handling
Scalpel blades are attachable in both directions.

Fatigue-free Work
Thanks to the lightweight titan handle.

Durability
Handle is resistant to corrosion thanks to special coating/ treatment.

Compatible
The handle is compatible with surgical blade figurations No. 10 - 15 as well as No. 370, No. 390 and No. 390c.

Technical Data

- **Länge:** 16 cm
- **Material:** Titan

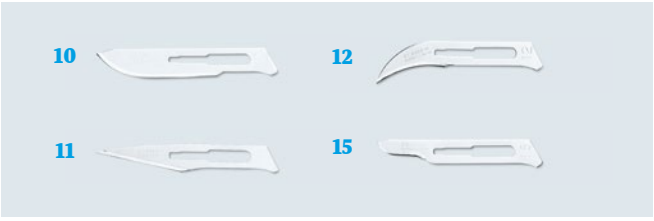
Ordering Information

REF	Figuration	PU
208800160	DF-160S-3	1

FEATHER® Stainless Steel Scalpel Blades

FEATHER® Stainless Steel Scalpel Blades are suitable for all surgical applications.

View



Benefits

Precise Cutting Guidance
The two-sided precision grinding offers ultimate sharpness and superb durability of stainless steel blades.

User Friendly
The blades are ready for use immediately after removal from the sterile packaging.

Bestelldaten

REF	Figuration	PU
201000010	10	100
201000011	11	100
201000012	12	100
205020003	12 D	100

REF	Figuration	PU
205140003	14	100
201000015	15	100
205350003	15 C	100

FEATHER® Scalpel Handles

FEATHER® Scalpel Handles are suitable for applications with carbon and stainless steel blades.

View

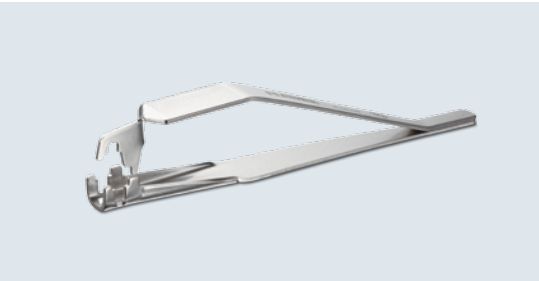
Ordering Information

REF	Version	Figuration	Size	Material	PU
202000003	Standard	10 - 15	3	Steel	10
202000007	Standard	10 - 15	7	Steel	10
202010003	Long	10 - 15	3L	Steel	10

FEATHER® Blade Plier

The FEATHER® Blade Plier is designed to remove contaminated blades safely from its handle. It improves safety and hygiene by eliminating direct contact with blades and facilitates replacements.

View



Benefits

- Optimal safety for the user
- Long durability
- Simple, intuitive application

Technical Data

- **For Figurations:** 10-15, 370, 390, 390c
- **For FEATHER®-Handles:** No. 3, No. 3L, No. 7
- **Material: Steel**

Ordering Information

REF	PU
206000002	1

Contact

Do you have any questions? Our Customer Solutions Team is happy to advise you.

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Manufacturer:
FEATHER® Safety Razor Co. Ltd.

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Products are subject to alterations

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