

TONTARRA



SCOUT Preparation Electrode
Graduated Cold Loop



For use with
GUBBINI original
&
GUBBINI ellipse



SCOUT
Preparation Electrode

For more information
please see our
Gynecology e-Catalog



<https://qrco.de/gyn-cat>



**Prof. Dr.
Giampietro Gubbini**

„The Graduated SCOUT Preparation Loop also helps to assume the length of a uterine septum before and after treatment as well as the dimensions of intracavitary uterine pathologies. Therefore, it represents a perfect completion to the existing preparation loops and HF-electrodes that can be used with the GUBBINIoriginal and GUBBINIellipse Mini-Hystero-Resectoscopes.

Extreme uterine retroversion or anteversion and cervical stenosis may limit the ability to access to the uterine cavity. In order to minimize the risk of perforation and cervical trauma the SCOUT Preparation Loop should be used to overcome uterine malposition and cervical stenosis. Thanks to its special shape it helps the physician to drastically reduce difficult navigation during instrument insertion through the endocervical channel, especially in difficult conditions.“

SCOUT Preparation Electrode

- ▶ Graduated Cold Loop
- ▶ Spear-shaped probe
- ▶ Helps minimize risk of perforation and trauma
- ▶ Specially designed for treatment of stenosis



For use with
GUBBINIoriginal
&
GUBBINIellipse

SCOUT Preparation Electrode („Graduated Cold Loop“)

non-sterile; currentless; spear-shaped

The “**Scout Cold Loop**” was specially designed to help with the preparation of the cervical channel in patients with cervical stenosis. With the help of Scout and its special profile it is, according to Dr. Gubbini, extremely helpful to dissolve stenoses and create an open cervical channel to easily introduce the resectoscope into the patient.



582-150-50GU

Preparation Electrode SCOUT; spear-shaped; blunt; currentless; 40° angled

Recommended Sets

► for Mini-Hystero-Resectoscopy

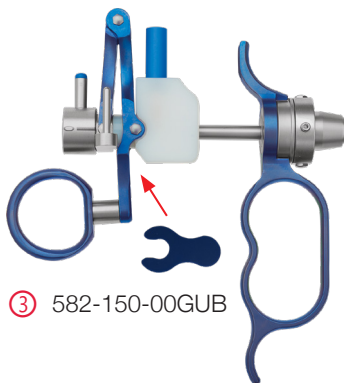
TONTARRA

Basic Set GUBBINIoriginal | 16 Fr. Resectoscope

GUBBINIoriginal



① 601-115-00HD2

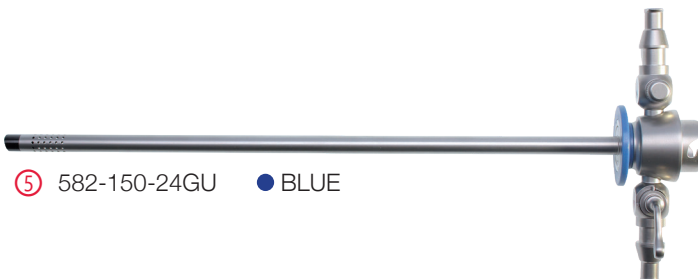


② 582-150-00GUB ● BLUE

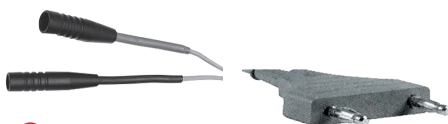
③ 582-150-00GUB



④ 582-150-26GU ● BLUE



⑤ 582-150-24GU ● BLUE



⑪ 287-215-30BR

⑫ 540-822-23



⑬ 540-890-02

⑭ 540-880-02

■ black



⑥ 582-150-44GUB-S



⑦ 582-150-41GUB-S



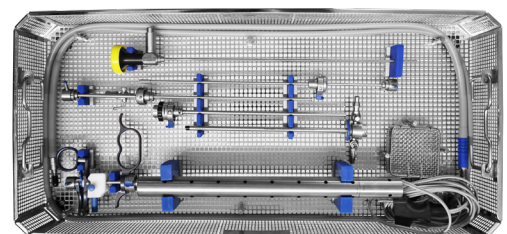
⑧ 582-150-42GUB-S



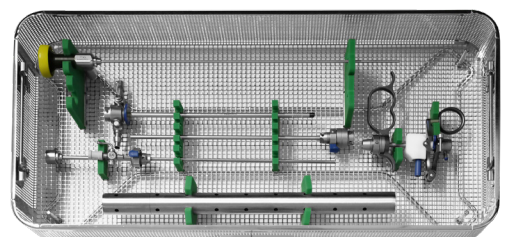
⑨ 582-150-43GUB-S



⑩ 582-150-50GU



⑮ 260-605-05Y



⑯ 582-150-60GU

Basic Set GUBBINIoriginal | 16 Fr. Resectoscope

GUBBINIoriginal

①	601-115-00HD2	Hysteroscope HD+2; Ø 2.9 mm; 0°; 300 mm; autoclavable
②	582-150-00GUB	GUBBINIoriginal/ellipse Working Element; passive; hybrid; Quick-Lock; titan
③	582-150-02GUB	Safety Distance Holder; width: 2 mm
④	582-150-26GU	GUBBINIoriginal Inner Sheath; 14.4 Fr.; rotatable; Quick-Lock
⑤	582-150-24GU	GUBBINIoriginal Outer Sheath; 16 Fr.; non-rotatable; Quick-Lock; ceramic tip
⑥	582-150-44GUB-S	GUBBINIoriginal Loop Electrode; small; size 1; 90° angled; bipolar; sterile; Box of 5 pcs.
⑦	582-150-41GUB-S	GUBBINIoriginal Loop Electrode; large; size 2; 90° angled; bipolar; sterile; Box of 5 pcs.
⑧	582-150-42GUB-S	GUBBINIoriginal Ball Electrode; angled; bipolar; sterile; Box of 5 pcs.
⑨	582-150-43GUB-S	GUBBINIoriginal Knife Electrode; angled; bipolar; sterile; Box of 5 pcs.
⑩	582-150-50GU	Preparation Electrode SCOUT; spear-shaped; blunt; currentless; 40° angled
⑪	287-215-30BR	TONTARRA mod. PWT-400 bipolar cable; International models; 2-pins
⑫	540-822-23	High Performance light guide cable
⑬	540-890-02	Light cable connector, unit side (light input)
⑭	540-880-02	Light cable connector, optic side (light output)
⑮	260-605-05Y	Pre-configured wire basket; 485 x 253 x 80 mm; for GUBBINIoriginal / GUBBINIellipse
⑯	582-150-60GU	Pre-configured wire basket; 480 x 240 x 70 mm; for GUBBINI-Mini-Hystero-Resectoscope

Recommended Sets

► for Mini-Hystero-Resectoscopy

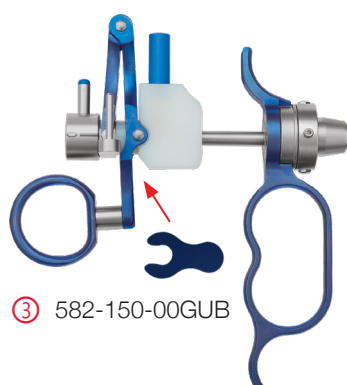
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Basic Set GUBBINIellipse | 14.9 Fr. Resectoscope

GUBBINIellipse



①a 601-115-12HD2 ①b 601-115-00HD2



② 582-150-00GUB ● BLUE

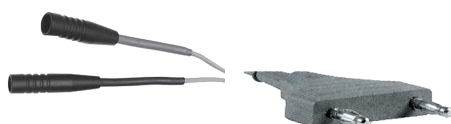
③ 582-150-00GUB



④ 582-150-21GUE ● GREY



⑤ 582-150-24GUE ● GREY



⑩ 287-215-30BR

⑪ 540-822-23



⑫ 540-890-02

⑬ 540-880-02



■ blue



⑥ 582-150-40GUBE-S

■ black



⑦ 582-150-42GUB-S

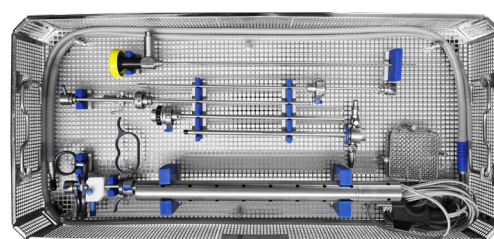
■ black



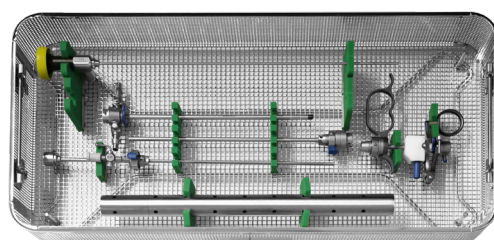
⑧ 582-150-43GUB-S



⑨ 582-150-50GU



⑭ 260-605-05Y



⑮ 582-150-60GU

Basic Set GUBBINIellipse | 14.9 Fr. Resectoscope

GUBBINIellipse

① a	601-115-12HD2	Hysteroscope HD+2; Ø 2.9 mm; 12°; 300 mm; autoclavable
① b	601-115-00HD2	Hysteroscope HD+2; Ø 2.9 mm; 0°; 300 mm; autoclavable
②	582-150-00GUB	GUBBINIoriginal/ellipse Working Element; passive; hybrid; Quick-Lock; titan
③	582-150-02GUB	Safety Distance Holder; width: 2 mm
④	582-150-21GUE	GUBBINIellipse Inner Sheath; 13.4 Fr.; non-rotatable; Quick-Lock
⑤	582-150-24GUE	GUBBINIellipse Outer Sheath; 14.9 Fr.; non-rotatable; Quick-Lock; ceramic tip
⑥	582-150-40GUBE-S	GUBBINIellipse Loop Electrode; 90° angled; teardrop; bipolar; sterile; Box of 5 pcs.
⑦	582-150-42GUB-S	GUBBINIoriginal Ball Electrode; angled; bipolar; sterile; Box of 5 pcs.
⑧	582-150-43GUB-S	GUBBINIoriginal Knife Electrode; angled; bipolar; sterile; Box of 5 pcs.
⑨	582-150-50GU	Preparation Electrode SCOUT; spear-shaped; blunt; currentless; 40° angled
⑩	287-215-30BR	TONTARRA mod. PWT-400 bipolar cable; International models; 2-pins
⑪	540-822-23	High Performance light guide cable
⑫	540-890-02	Light cable connector, unit side (light input)
⑬	540-880-02	Light cable connector, optic side (light output)
⑭	260-605-05Y	Pre-configured wire basket; 485 x 253 x 80 mm; for GUBBINIoriginal / GUBBINIellipse
⑮	582-150-60GU	Pre-configured wire basket; 480 x 240 x 70 mm; for GUBBINI-Mini-Hystero-Resectoscope

TONTARRA Medizintechnik GmbH is certified in accordance with the European Medical Device Regulation (EU) 2017/745 and complies with the requirements of the Medical Device Single Audit Program (MDSAP).

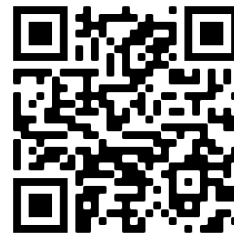
This certification affirms our commitment to quality and safety standards in the design, manufacturing and distribution of our medical devices. As a result, we are authorized to affix the CE mark to our products within the scope outlined in our certificates, which can be accessed on our official website. This achievement reflects our dedication to delivering high-quality, compliant medical devices to our customers and underscores our adherence to the rigorous standards set forth by regulatory authorities.

Sales and availability of products are limited to registrations in the corresponding markets.

The products listed in this catalog may only be used by trained healthcare professionals, evaluating the proper application in each patient case.

This content does not replace the instruction for use of the product.

Indications, contraindications and warnings are specified in the corresponding instructions for use.



The current digital e-catalogues can be found on our website:

<https://tontarra.de/en/products/e-catalogues>

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