

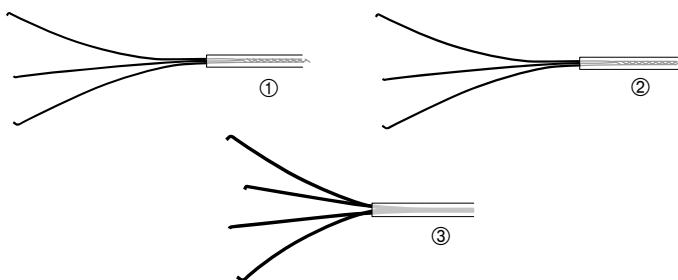
Stone Graspers

SurLok

SurLok Stone Graspers

Both 3- and 4-prong designs provide greater control during stone removal by delivering a true feeling of both grasper and stone. Graspers securely attach to the stone surface, but can also be easily released.

- Responsive design:
Provides accurate feel of stone and grasper.
- Strong, reliable prong design:
Holds stones securely and releases stones easily.
- Ergonomic handle and patented locking mechanism:
Enables precise manipulation and secure control.

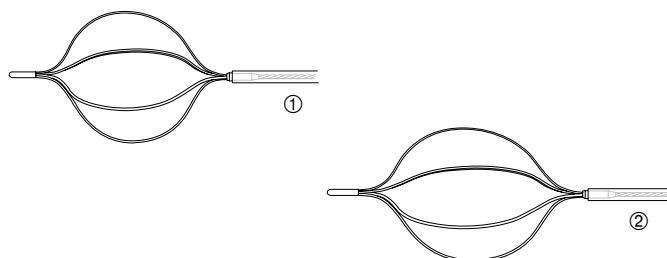


①	5720000	SurLok stone grasper, 3-prong, 16 mm, sterile, single-use, 2.4 Fr. x 90 cm
	5720001	SurLok stone grasper, 3-prong, 16 mm, sterile, single-use, 2.4 Fr. x 120 cm
	5720002	SurLok stone grasper, 3-prong, 16 mm, sterile, single-use, 3 Fr. x 70 cm
	5720003	SurLok stone grasper, 3-prong, 16 mm, sterile, single-use, 3 Fr. x 90 cm
	5720004	SurLok stone grasper, 3-prong, 16 mm, sterile, single-use, 3 Fr. x 120 cm
②	5720005	SurLok stone grasper, 3-prong, 16 mm, nonretracting, sterile, single-use, 3 Fr. x 90 cm
	5720006	SurLok stone grasper, 3-prong, 16 mm, nonretracting, sterile, single-use, 3 Fr. x 120 cm
	5720009	SurLok stone grasper, 3-prong, 16 mm, nonretracting, sterile, single-use, 4.5 Fr. x 70 cm
	5720010	SurLok stone grasper, 3-prong, 16 mm, nonretracting, sterile, single-use, 4.5 Fr. x 90 cm
③	5720007	SurLok stone grasper, 4-prong, 16 mm, sterile, single-use, 3 Fr. x 90 cm
	5720008	SurLok stone grasper, 4-prong, 16 mm, sterile, single-use, 3 Fr. x 120 cm

SurLok Flat-Wire Baskets

Stainless steel wires open wide, promoting radial dilation of the ureter and easy stone encapsulation. The ability to feel the basket opening and closing provides better control during stone capture. Flat-wire edges are rounded to minimize mucosal trauma. Available with a filiform tip.

- Strong, responsive flat-wire stone baskets with enhanced opening strength
- Ergonomic handle and patented locking mechanism enables precise manipulation and secure control



①	5710000	SurLok basket, 4-wire, 16 mm, sterile, single-use, 2.4 Fr. x 70 cm
	5710001	SurLok basket, 4-wire, 16 mm, sterile, single-use, 2.4 Fr. x 90 cm
	5710002	SurLok basket, 4-wire, 16 mm, sterile, single-use, 2.4 Fr. x 120 cm
	5710003	SurLok basket, 4-wire, 16 mm, sterile, single-use, 3 Fr. x 70 cm
	5710004	SurLok basket, 4-wire, 16 mm, sterile, single-use, 3 Fr. x 90 cm
	5710005	SurLok basket, 4-wire, 16 mm, sterile, single-use, 3 Fr. x 120 cm
	5710008	SurLok basket, 4-wire, 16 mm, sterile, single-use, 4.5 Fr. x 90 cm
②	5710006	SurLok basket, 4-wire, 20 mm, sterile, single-use, 3 Fr. x 90 cm
	5710007	SurLok basket, 4-wire, 20 mm, sterile, single-use, 3 Fr. x 120 cm
	5710009	SurLok basket, 4-wire, 20 mm, sterile, single-use, 4.5 Fr. x 70 cm
	5710010	SurLok basket, 4-wire, 20 mm, sterile, single-use, 4.5 Fr. x 70 cm, 5 cm filiform
	5710011	SurLok basket, 4-wire, 20 mm, sterile, single-use, 4.5 Fr. x 90 cm

EC Certificate
Directive 93/42/EEC Annex II, excluding Section 4
Full Quality Assurance System
Medical Devices

Registration No.: HD 60149405 0001

Report No.: 12018179 053

Manufacturer: OLYMPUS MEDICAL SYSTEMS CORP.
2951 Ishikawa-cho,
Hachioji-shi, Tokyo
192-8507 Japan

Products: Design and Development, Manufacture of Medical Endoscopy
Systems, Diagnostic, Operation and Treatment Products

(see attachments for products included)

Replaces Approval, Registration No.: HD 60144066 0001

Expiry Date: 2024-05-26

The Notified Body hereby declares that the requirements of Annex II, excluding section 4 of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex II, section 5 of the aforementioned directive. For placing on the market of class III devices covered by this certificate an EC design-examination certificate according to Annex II, section 4 is required.

Effective Date: 2020-05-12

Date: 2020-05-12



Notified Body

M. Aihara
M.Sc. M. Aihara

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC
concerning medical devices with the identification number 0197.

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Doc. 1/1, Rev.0

**Attachment to
Certificate**

Registration No.: HD 60149405 0001
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Manufacturer: OLYMPUS MEDICAL SYSTEMS CORP.
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Hachioji-shi, Tokyo
192-8507 Japan

Products included:

Medical Endoscopy Systems:

- Endoscopes
- Endotherapy Devices
- Imaging Processors
- Pumps for Endoscopy
- Light Sources
- Position Detecting Units
- Electrothermal Cautery Units
- Integrated Endosurgery Systems
- Endoscopic Regulation/Control Units

Electrosurgical Equipment

Probes and Transducers for Ultrasonic Lithotriptors

Laparoscopic Insufflators

Ultrasound Surgical Equipment

Ultrasonic Surgical System generator

Ultrasonic Surgical System transducer

Hard-tissue ultrasonic surgical system holder/tip

Disinfecting Units

Capsule Endoscopes and Systems

Ultrasound Diagnostic Imaging Systems

Notified Body

M. Aihara

M.Sc. M. Aihara



Date: 2020-05-12