

Stone Extraction Balloons

2 & 3 Lumen – Single Use

Stone Extraction Balloons

- Version in  Latex-Free Balloon Quality
Eliminates Patient Risk for Allergic Reactions
- Multi-Stage Extractor
*Flexible Diameter Adjustment from
9 - 16 mm in One Balloon*

*Including a Set of 3 Syringes
for Predefined Inflation Diameters
of 9 mm, 13 mm & 16 mm*



Stone Extraction Balloons

2 & 3 Lumen – Single Use

Stone Extraction Balloon

Latex  and Latex-Free 

- Version in Latex-Free Balloon Quality
Eliminates Patient Risk for Allergic Reactions
- Radiopaque Marking at the Distal and Proximal End of the Balloon
Precise Positioning
- One Centimeter Marking on the Catheter
Macroscopically Controlled Penetration Depth
- Long Nitinol Stylet (175 cm)
Kink Free Advancement through the Working Channel for Procedures without Guide Wire Use

Multi-Stage Extractor

additionally:

- Flexible Diameter Adjustment from 9 - 16 mm in One Balloon
Time-Saving and Cost-Effective
- Including Set of 3 Syringes for Predefined Inflation of 9 mm, 13 mm & 16 mm
Safe for Exact Inflation

3-Lumen Versions

Stone Extraction Balloon with Contrast Injection Above the Balloon

Catalog No.	Balloon Material	Balloon Diameter	Air Inflation	Liquid Inflation	Catheter Diameter	Working Length	Guide Wire Compatibility
GEB-02-25-035		16 mm	5.0 ml	2.5 ml	7.5 Fr.	200 cm	.035"
GEB-06-25-035		16 mm	5.0 ml	2.5 ml	7.5 Fr.	200 cm	.035"

Multi-Stage Extractor with Contrast Injection Above the Balloon, including a Set of 3 Syringes for Predefined Inflation Diameter of 9 mm, 13 mm & 16 mm

Catalog No.	Balloon Material	Balloon Diameter	Air Inflation	Liquid Inflation	Catheter Diameter	Working Length	Guide Wire Compatibility
GEB-03-25-035		9 - 16 mm	1.5 ml – 9 mm 2.5 ml – 13 mm 5.0 ml – 16 mm	Non-applicable	7.5 Fr.	200 cm	.035"
GEB-07-25-035		9 - 16 mm	1.5 ml – 9 mm 2.5 ml – 13 mm 5.0 ml – 16 mm	Non-applicable	7.5 Fr.	200 cm	.035"

2-Lumen Versions

Stone Extraction Balloon with Contrast Injection Above the Balloon

Catalog No.	Balloon Material	Balloon Diameter	Air Inflation	Liquid Inflation	Catheter Diameter	Working Length	Guide Wire Compatibility
GEB-01-17-025		12 mm	3.0 ml	1.5 ml	5 Fr.	200 cm	.025"
GEB-05-17-025		12 mm	3.0 ml	1.5 ml	5 Fr.	200 cm	.025"
GEB-01-23-035		16 mm	5.0 ml	2.5 ml	7 Fr.	200 cm	.035"
GEB-05-23-035		16 mm	5.0 ml	2.5 ml	7 Fr.	200 cm	.035"

Note for Stone Extraction Balloon Versions with Latex:

Caution: This Product Contains Latex Which May Cause Allergic Reactions.

Distributed by:

Comercializadora Endosistemas Ltda.
Av. Suecia 3243, Ñuñoa, Stgo.
Fono: 22090262 - F/Fax: 27855826
ventas@endosistemas.cl

Manufactured By:

Medi-Globe GmbH Medi-Globe-Straße 1-5 83101 Achenmühle, Germany
☎ +49 80 32/973- 379 ☎ +49 80 32/973-339 ✉ sales@medi-globe.de
www.medi-globe.de