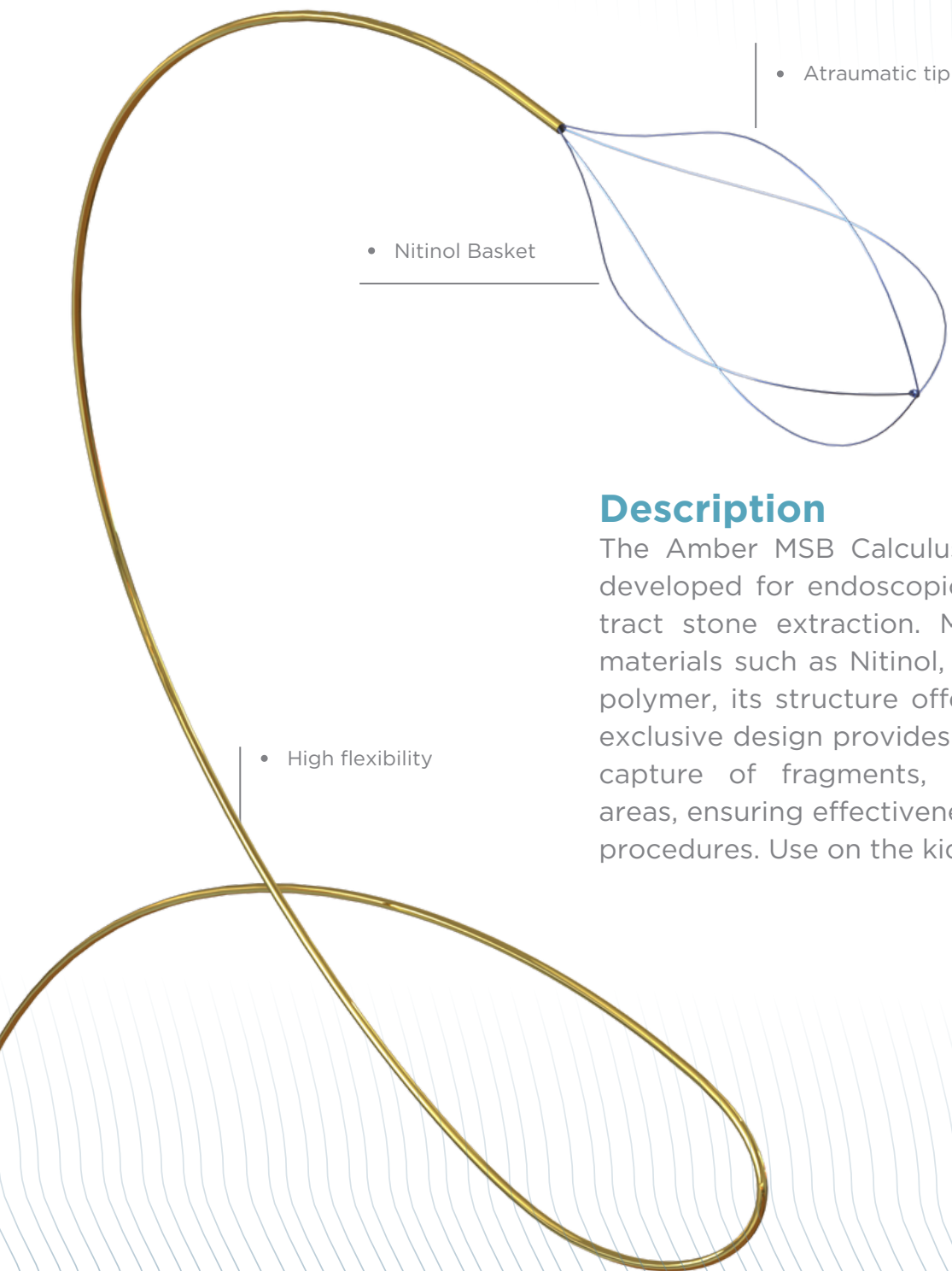




Extraction probe **Âmbar**



Description

The Amber MSB Calculus Extractor Probe, was developed for endoscopic procedures of urinary tract stone extraction. Made with high quality materials such as Nitinol, stainless steel and ABS polymer, its structure offers safety, flexibility. Its exclusive design provides greater precision in the capture of fragments, even in hard-to-reach areas, ensuring effectiveness in minimally invasive procedures. Use on the kidneys.



Extraction probe Âmbar

Features

- Deflection angle - allows the capture of stones in difficult-to-access regions;
- Atraumatic tip - minimizes the risk of trauma and bleeding;
- Nitinol basket - the nature of nitinol allows the basket to return to its original shape even after several actuations.

References

Code	Diameter	Length	Number of threads
UAMB - 14120	1.4FR	120cm	4



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WARNING: Product mentioned in this material is intended for use by a physician. Before use, it is important to read the package insert thoroughly for the instructions for use, warnings, and possible complications associated with the use of this device.

Always check the regulatory status of the device in your region. It must not be reproduced, distributed, or extracted. Illustrations are artistic representations only and should not be considered as engineering drawings or photographs.

Âmbar Extractor Probe - ANVISA Registration: 80454410022 - 12/2025 - MSB - Version 1.2