

# Foraminal Probe

Designed by L. Mercer McKinley, MD

*Designed to locate and measure the adequacy of decompression in the foramen*

Allows for direct measurement of the foramen to evaluate the foraminal diameter for spinal stenosis surgery.

**PRODUCT NO:**

5001-L [Large]

Ball Diameter: 4.5 mm

Overall Length: 7.75" (19.7 cm)



U.S. Patent #7172562B2



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ISO 13485:2016

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