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PROBE

BAYONET

Length: 7 5/8 IN.
Author: Unknown

EST.
1900's



Probe 0.8mm, Straight, 7 5/8in, Bayonet

Common Uses:

Spinal, Electrosurgical and Neuro surgery

Properties:

- "Bayonet" shaped shaft
- Knurled handle

Variations:

- Double-ended
- Ceramic coating
- Triangular handle

Function:

A surgical probe is a long, slender rod with a blunt bulbous tip made of flexible or stiff material. During surgery, a surgical probe is a precisely crafted device that aids in the modification of biological tissues as well as the exploration of wounds, fistulae, sinuses, and other cavities.

Did you know?

During surgery, surgical probes are used to move tissue to locate nodes and other biological components.