



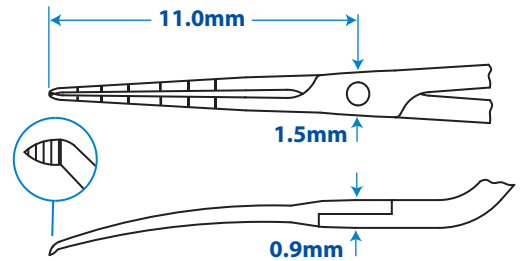
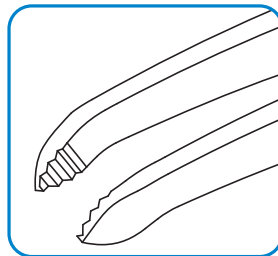
Jones-Inamura Flat Handle Capsulorhexis Forceps

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Jones - Inamura Flat Handle Capsulorhexis Forceps

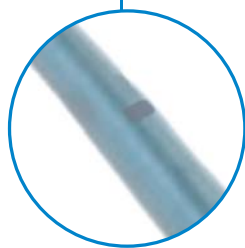


Accurate capsulorhexis size is crucial for optimal IOL function. Dr Jones has utilized the Inamura cross action capsulorhexis forceps by adding an engraved scale from the tip to 6.0mm along the shaft. The scale is in 1.0mm increments and enables the surgeon to repeatedly measure the size of the capsulorhexis using the forceps within the anterior chamber. Measuring on the cornea overestimates the actual size of the capsulorhexis when measured within the anterior chamber.



ENGRAVED SCALE

Marks on the shaft at 1mm intervals from tip, up to 6.0mm



POINTED SERRATED TIPS

Precise interlocking serrated tips with a sharp point enable the surgeon to initiate the capsule tear then securely grasp the capsule to perform the capsulorhexis.

SCLERAL TUNNEL

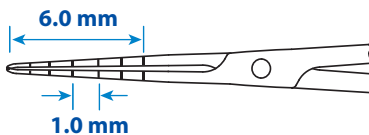
Tip to pivot length 11.0mm. Designed for scleral placed incisions.

SMALL INCISION SIZE

Designed to fit comfortably through any incision down to 1.8mm.

SMOOTH ACTION

Three pivot point precision provides the highest quality with a smooth controlled action.



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