

# Capsulorrhexis Forceps

## DETAILS OF Akahoshi Capsulorrhexis Forceps

Catalog No	AE-4344
Name	Akahoshi Capsulorrhexis Forceps
Category	Capsulorrhexis Forceps
Description	Features a sharp triangular grasping tip that can easily puncture the capsule without the use of a cystotome • Allows a firm grasp on the capsule to control the rhexis edge • The blades are thin enough to manipulate through a small sub-2mm incision • The 11mm long shanks are suitable for making an anterior and posterior CCC (Continuous Curvilinear Capsulorrhexis)

Image of Akahoshi Capsulorrhexis Forceps



## DETAILS OF Inamura Capsulorrhexis Forceps

Catalog No	AE-4390
Name	Inamura Capsulorrhexis Forceps
Category	Capsulorrhexis Forceps
Description	Square profile of jaws seal the incision, eliminating viscoelastic leaking and anterior chamber flattening. Opening and closing within anterior chamber so incision is not stretched. Jaws open to a maximum of 2.8mm. Tips feature 45 degree angle for better visualization, and laser lines for measurement.

Image of Inamura Capsulorrhexis Forceps

