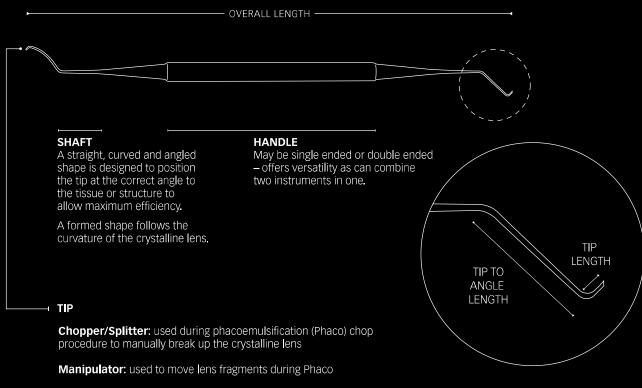


Chopper and Manipulator anatomy



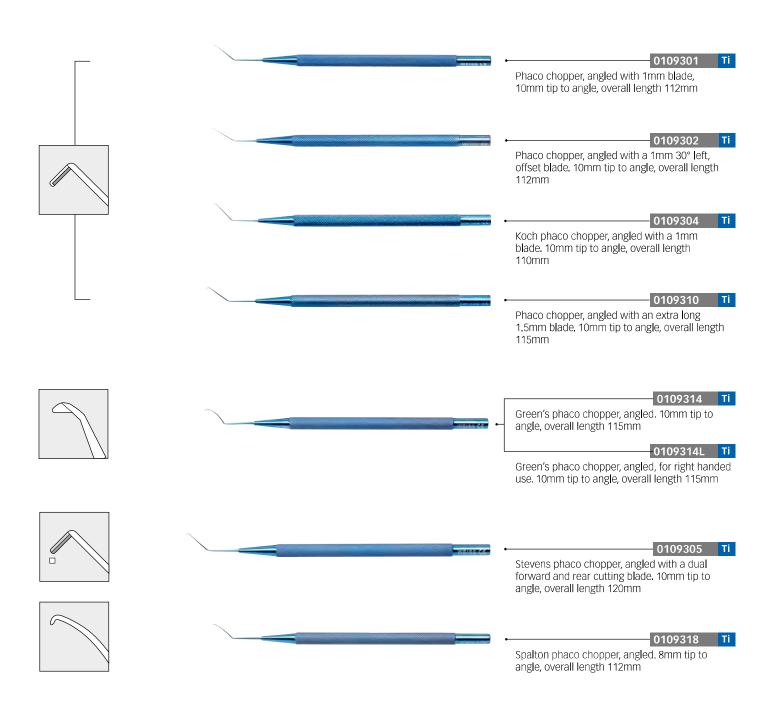
Dialer: used to position the Intraocular lens implant (IOL)

Hook (micro): designed to 'push' or 'pull' the iris or lens capsule

Vectis: a traditional instrument designed to support the crystalline lens and aid with its removal during intracapsular cataract extraction procedure

Repositor: used to reposition tissue, usually iris. May also be used to separate adhesions (synechia) between the iris and lens capsule.

Choppers & Splitters

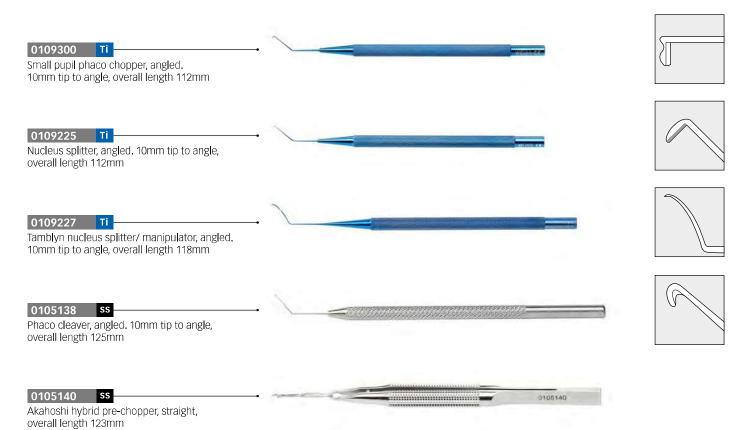


Choppers & Splitters

0105141

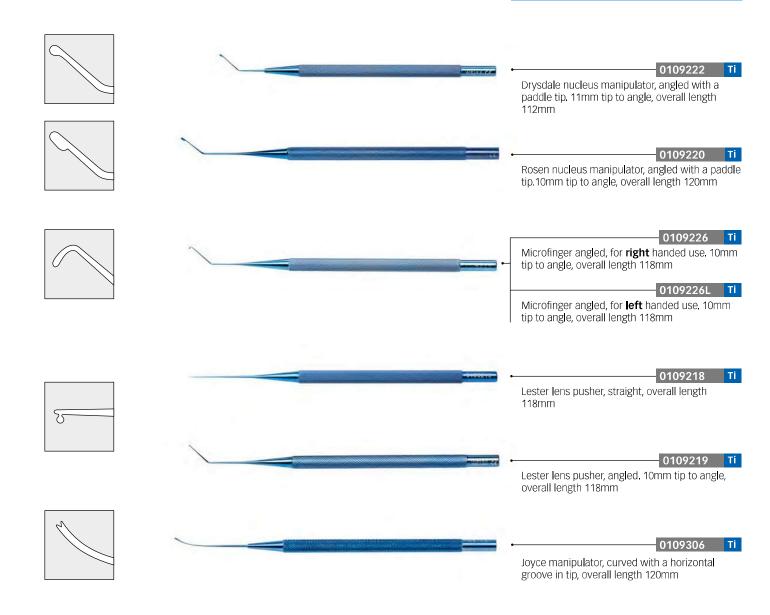
overall length 123mm

Akahoshi combo pre-chopper, straight,



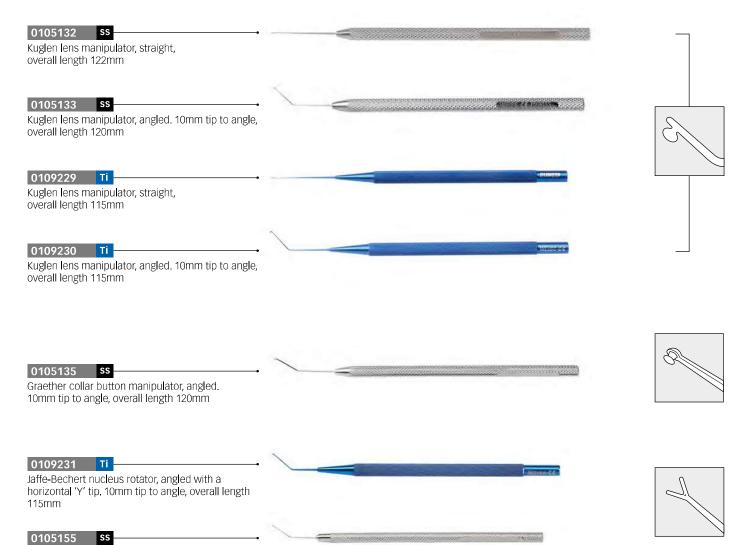
0105141

Manipulators



Manipulators

Jaffe-Bechert nucleus rotator, angled with a vertical 'Y' tip. 8mm tip to angle, overall length 110mm



Manipulators



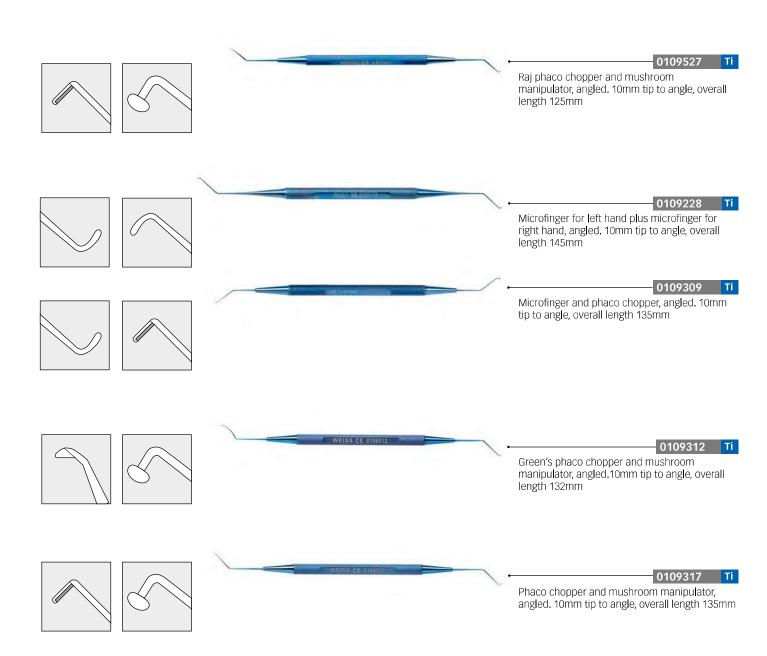
Spatula / Repositors

0106023 ss

Troutman cyclodialysis spatula, angled. 15mm tip to angle, overall length 95mm

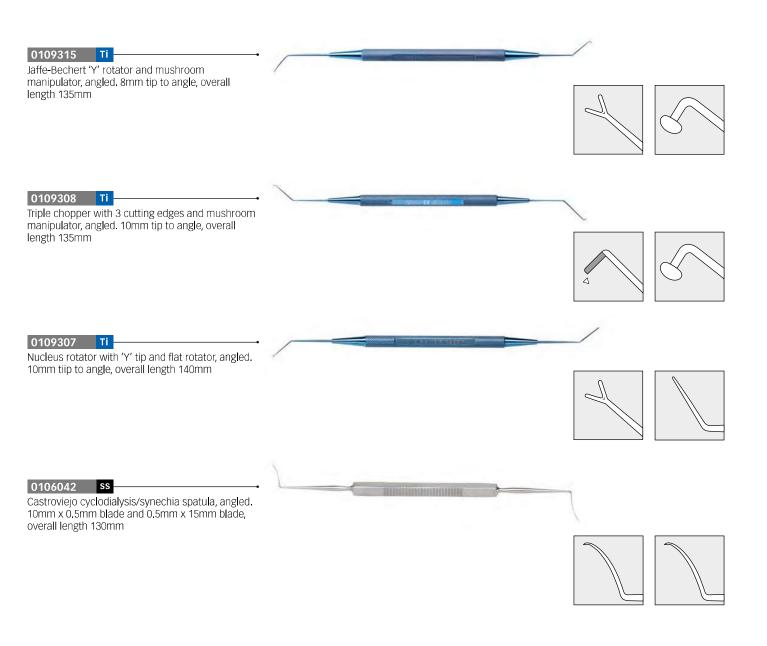
O106051 SS Gimble spatula angled with 0.25mm diameter smooth, flat tip. 10mm tip to angle, overall length 128mm O106004 SS Nettleship iris repositor, straight, overall length 130mm O109212 Ti Iris repositor, angled. 14mm tip to angle, ovreall length 116mm

Double ended combinations

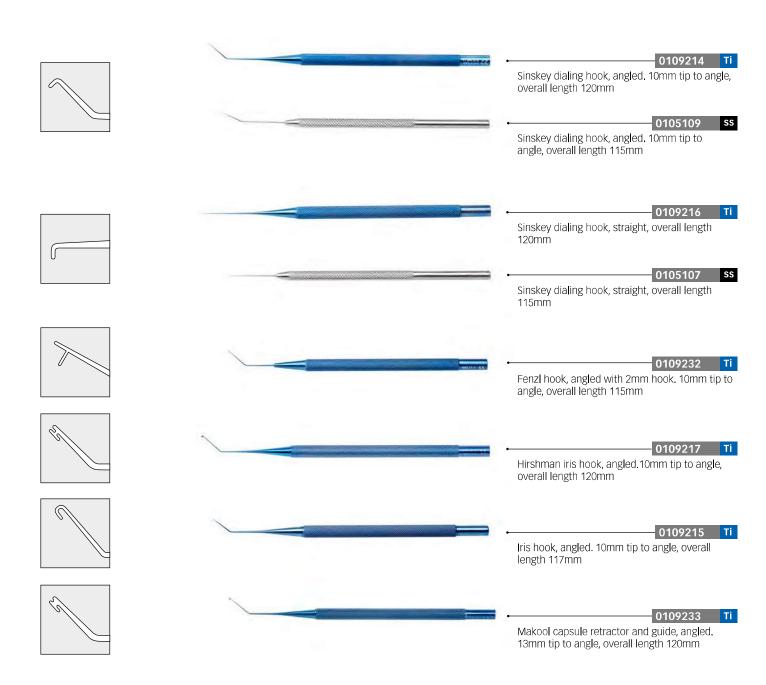


Note: bespoke double ended variations may be available to order

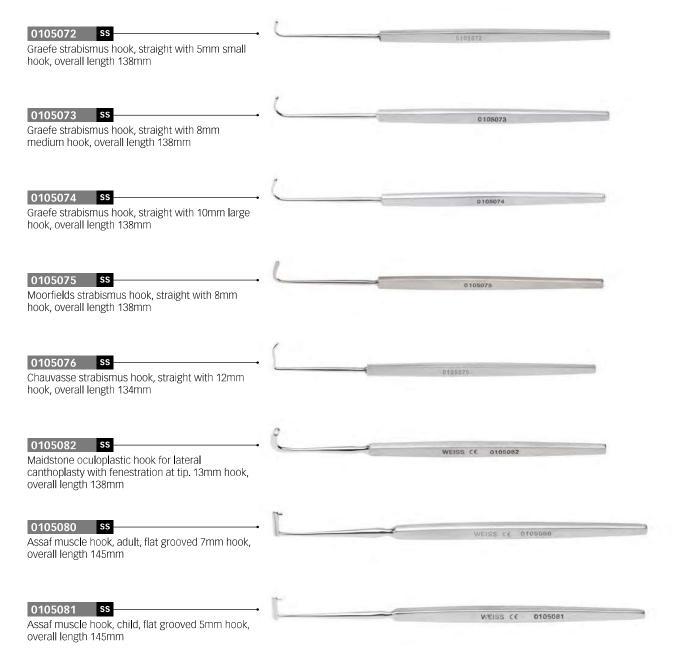
Double ended combinations

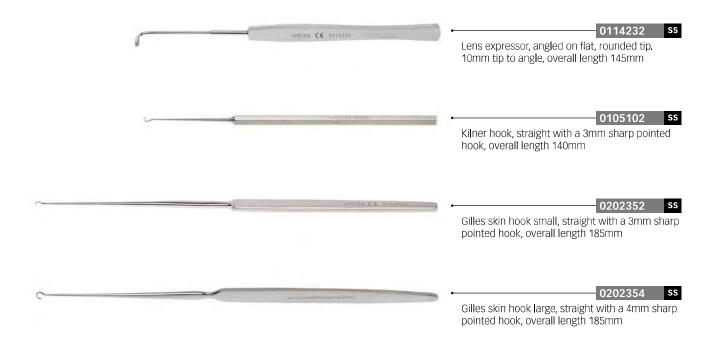


Note: bespoke double ended variations may be available to order



Hooks





Vectis

Snellen vectis, straight with 8.5mm x 2.5mm oval, overall length 140mm O108063 SS Bell Taylor vectis, straight with 7.0mm x 4.5mm oval, overall length 140mm O108064 SS Landolt vectis, straight with 5.5mm x 4mm oval, overall length 125mm

Narrow vectis, straight with 7.5mm x 2.5mm oval, overall length 138mm