

MAJOR ADVANTAGES OF TITANIUM INSTRUMENTS

LIGHT WEIGHT

45% lighter than steel instruments - that is very important for the hands of a surgeon, which are in tension during the long operations under the microscope, requires high precision (meaning reduced trauma to delicate vessels and arteries).

ANTIMAGNETIC

In contrast to stainless steel, the titanium instruments cannot be magnetic. For example, the stainless needle would not "stick" to a titanium needle holder.

NO RUST

LONG LIFE

ONV 001

HANDLE FOR VITREORETINAL INSTRUMENT FOR TIPS WITH THREAD



Overall length 102 mm, 4.0 inches

- Possibility of working tips 360-degree turn
- Titanium handle 8 mm dia

OVN 001

HANDLE CAPSULORHEXIS WITH NON-REMOVABLE TIPS



Overall length 144 mm, 5.6 inches

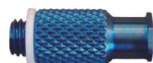
- Working length with a tube 21 mm
- Tube 0.6 mm diameter, stainless
- Tip platform 0.5 mm long
- Titanium case 6.0 mm dia
- Working part of branches 1.7 mm

OVC 001

FLUSHING VITREO ADAPTER FOR THREADED CONNECTION

Working length 18 mm

- Titanium adapter 7.6 mm dia
- Diameter of thread 5 mm
- Connecting size of Luer

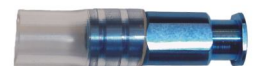


OVC 002

FLUSHING VITREO ADAPTER FOR BAYONET CONNECTION

Working length 29.5 mm

- Titanium adapter
- Elastron tube 8-8.5 mm dia
- Connecting size of Luer



CAPSULORHEXIS FORCEPS



OV 001

KERSHNER CAPSULORHEXIS FORCEPS

Working length with a tube 21 mm

- Titanium case 7.3 mm dia
- Curved tube 0.6 mm dia, stainless
- Sharp working part of branches 1.7 mm
- Tips platform 0.5 mm long



OV 002

IKEDA CAPSULORHEXIS FORCEPS

Working length with a tube 17 mm

- Titanium case 7.3 mm dia
- Curved tube 0.6 mm dia, stainless
- Working part of branches 0.9 mm



OV 003

CAPSULORHEXIS FORCEPS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Curved tube 0.9 mm dia, stainless
- Sharp working part of branches 2.2 mm
- Tips platform 0.5 mm long



OV 004

CAPSULORHEXIS FORCEPS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Curved tube 0.9 mm dia, stainless
- Working part of branches 3.3 mm
- Tips platform 0.5 mm long



OV 005

CAPSULORHEXIS FORCEPS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Curved tube 0.9 mm dia, stainless
- Working part of branches 3.3 mm
- Tips platform 0.5 mm long



OV 006

CAPSULORHEXIS FORCEPS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Curved tube 0.9 mm dia, stainless
- Working part of branches 2.8 mm
- Tips platform 0.5 mm long



OV 007

CAPSULORHEXIS FORCEPS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Curved tube 0.9 mm dia, stainless
- Working part of branches 3.6 mm
- Tips platform 0.5 mm long



OV 008

CAPSULORHEXIS FORCEPS

Working length with a tube 21.5 mm

- Titanium case 7.3 mm dia
- Curved tube 0.6 mm dia, stainless
- Working part of branches 2.5 mm
- Tips platform 0.5 mm long



OV 009

CAPSULORHEXIS FORCEPS

Working length with a tube 26 mm

- Titanium case 7.3 mm dia
- Curved tube 0.65 mm dia, stainless
- Working part of branches 0.6 mm
- Tips platform 0.25 mm long



VITREORETINAL FORCEPS

OV 015

GRIPPING FORCEPS, STRAIGHT PLAIN

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.2 mm



OV 015.01

GRIPPING FORCEPS, STRAIGHT PLAIN

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.65 mm dia, stainless
- Working part of branches 1.7 mm



OV 016

GRIPPING FORCEPS, STRAIGHT PLAIN

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.65 mm dia, stainless
- Working part of branches 1.7 mm



OV 017

GRIPPING FORCEPS, STRAIGHT PLAIN

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 3.3 mm



OV 018

GRIPPING FORCEPS, STRAIGHT PLAIN

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.65 mm dia, stainless
- Working part of branches 2.5 mm



OV 021

GRIPPING FORCEPS WITH PLATFORM

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.0 mm
- Tips platform 1.6 mm long



OV 026

GRIPPING FORCEPS ANGLED

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 1.8 mm



OV 028

GRIPPING FORCEPS ANGLED

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.3 mm



OV 030

GRIPPING FORCEPS ANGLED

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.7 mm
- Tips platform 0.4 mm long



OV 032

GRIPPING FORCEPS ANGLED

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.0 mm
- Tips platform 0.4 mm long



OV 036

GRIPPING FORCEPS CROCODILE TYPE

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 3.3 mm
- Tips platform 2.3 mm long



OV 038

GRIPPING FORCEPS CROCODILE TYPE

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 3.3 mm
- Tips platform 2.2 mm long



OV 019

FORCEPS FOR ANTERIOR CAPSULE OF CRYSTALLINE LENS

Working length with a tube 18 mm

- Titanium case 7.3 mm dia
- Curved tube 0.65 mm dia, stainless
- Working part of branches 1.15 mm



OV 025

GRIPPING FORCEPS ANGLED

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.8 mm



OV 027

GRIPPING FORCEPS ANGLED

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.65 mm dia, stainless
- Working part of branches 1.4 mm



OV 029

GRIPPING FORCEPS ANGLED

Working length with a tube 21.5 mm

- Titanium case 7.3 mm dia
- Straight tube 0.65 mm dia, stainless
- Working part of branches 1.8 mm



OV 031

GRIPPING FORCEPS ANGLED WITH CUT

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 1.7 mm
- Tips platform 1.0 mm long



OV 035

GRIPPING FORCEPS CROCODILE TYPE

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.2 mm
- Tips platform 1.7 mm long



OV 036.01

GRIPPING FORCEPS CROCODILE TYPE

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.65 mm dia, stainless
- Working part of branches 2.5 mm
- Tips platform 1.7 mm long

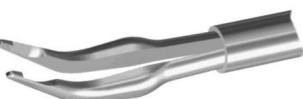


OV 045

GRIPPING FORCEPS ANGLED

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 1.8 mm
- Groove 1 mm long



OV 046

GRIPPING FORCEPS ANGLED

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.65 mm dia, stainless
- Working part of branches 1.6 mm
- Groove 0.8 mm long



OV 050

GRIPPING FORCEPS ANGLED

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.8 mm
- Tips platform 0.2 mm long



OV 052

GRIPPING FORCEPS STRAIGHT

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.2 mm
- Tips platform 0.16 mm long



OV 054

GRIPPING FORCEPS STRAIGHT

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 3.3 mm
- Tips platform 0.2 mm long



OV 056

GRIPPING FORCEPS ANGLED

Working length with a tube 29 mm

- Titanium case 7.3 mm dia
- Straight tube 0.6 mm dia, stainless
- Working part of branches 2.1 mm
- Tips platform 0.85 mm long



OV 061

GRIPPING FORCEPS WITH MICROTOOTH

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 3.3 mm
- Tooth 0.08 mm height



OV 065

FORCEPS FOR REMOVAL OF FOREIGN BODIES

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 1.9 mm
- Inner cup 0.7 mm dia

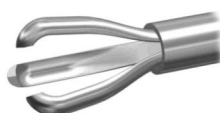


OV 067

FORCEPS FOR REMOVAL OF FOREIGN BODIES

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 1.9 mm



OV 047

GRIPPING FORCEPS ANGLED

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 1.8 mm
- Notched jaws 0.9 mm long



OV 051

GRIPPING FORCEPS STRAIGHT

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 3.3 mm
- Tips platform 0.2 mm long



OV 053

GRIPPING FORCEPS STRAIGHT

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.65 mm dia, stainless
- Working part of branches 1.7 mm
- Tips platform 0.12 mm long



OV 055

GRIPPING FORCEPS ANGLED

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.8 mm
- Tips platform 0.4 mm long



OV 060

GRIPPING FORCEPS WITH MICROTOOTH

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.2 mm
- Tooth 0.08 mm height



OV 062

GRIPPING FORCEPS WITH MICROTEETH

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.6 mm dia, stainless
- Working part of branches 2.5 mm
- Teeth 0.2/0.15 mm height

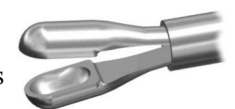


OV 066

FORCEPS FOR REMOVAL OF FOREIGN BODIES

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 1.2 mm diameter, stainless
- Working part of branches 1.6 mm
- Inner cup 1.0 mm dia



OV 068

FORCEPS FOR REMOVAL OF FOREIGN BODIES

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 1.2 mm dia, stainless
- Working part of branches 2.5 mm



OV 070

FORCEPS FOR GRIPPING OF RETINAL NAILS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 1.0 mm dia



OV 072

FORCEPS FOR REMOVAL OF FOREIGN BODIES

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 1.2 mm dia, stainless
- Working part of branches 2.5 mm



OV 076

VERTICAL FORCEPS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.2 mm



OV 080

GRIPPING FORCEPS ANGLED

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 1.8 mm

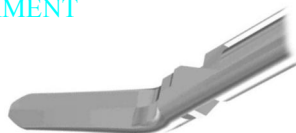


OV 085

FORCEPS FOR RETINAL DETACHMENT

Working length with a tube 29 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.2 mm
- Tips 0.8 mm wide



OV 090

GRIPPING FORCEPS NAIL-SHAPED JAWS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 3.3 mm
- 0.15x0.6 mm blunt Nail-shaped jaws



OV 092

GRIPPING FORCEPS STRAIGHT

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.2 mm
- Tips platform 0.25 mm long



OV 200

RETINAL NAILS

Working length 2.85 mm

- Diameter 0.9 mm



OV 071

FORCEPS FOR REMOVAL OF FOREIGN BODIES

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 1.9 mm



OV 075

VERTICAL FORCEPS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 1.4 mm



OV 077

VERTICAL FORCEPS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 3.2 mm



OV 081

GRIPPING FORCEPS STRAIGHT

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 1.2 mm dia, stainless
- Working part of branches 3.3 mm

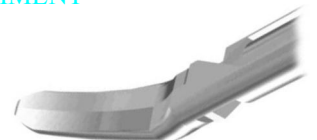


OV 086

FORCEPS FOR RETINAL DETACHMENT

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.0 mm
- Tips 0.8 mm wide



OV 091

GRIPPING FORCEPS ANGLED

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Working part of branches 2.3 mm
- Groove 1.5 mm long



OV 093

GRIPPING FORCEPS STRAIGHT

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.6 mm dia, stainless
- Working part of branches 1.7 mm
- Tips platform 0.15 mm long



VITREORETINAL SCISSORS

OV 100

SCISSORS STRAIGHT

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Sharp blades 2.9 mm long



OV 101

SCISSORS STRAIGHT

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Sharp blades 3.4 mm long



OV 102

SCISSORS STRAIGHT

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Blunt blades 3.4 mm long



OV 104

SCISSORS STRAIGHT FOR ANTERIOR CHAMBER OF CRYSTALLINE LENS

Working length with a tube 22 mm

- Titanium case 7.3 mm dia
- Curved tube 0.9 mm dia, stainless
- Sharp blades 1.9 mm long



OV 110

SCISSORS CURVED WITH FALCATED TIP

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Side-angled sharp blades 2.6 mm long



OV 111

SCISSORS CURVED WITH FALCATED TIP

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Side-angled sharp blades 2.0 mm long



OV 120

HORIZONTAL SYMMETRICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 45 degree sharp blades 1.4 mm long



OV 121

HORIZONTAL SYMMETRICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 25 degree sharp blades 1.7 mm long



OV 122

HORIZONTAL SYMMETRICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 25 degree sharp blades 1.3 mm long



OV 123

HORIZONTAL SYMMETRICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 45 degree sharp blades 1.7 mm long



OV 124

HORIZONTAL SYMMETRICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 45 degree sharp blades 1.0 mm long



OV 125

HORIZONTAL SYMMETRICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 55 degree sharp blades 1.3 mm long



OV 126

HORIZONTAL SYMMETRICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 55 degree sharp blades 1.7 mm long



OV 127

HORIZONTAL SYMMETRICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 45 degree sharp blades 1.7 mm long



OV 135

HORIZONTAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 55 degree sharp blades 1.8 mm long



OV 136

HORIZONTAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 55 degree blunt blades 1.8 mm long



OV 137

HORIZONTAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.65 mm dia, stainless
- Angled 55 degree sharp blades 1.4 mm long



OV 139

HORIZONTAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.65 mm dia, stainless
- Angled 25 degree sharp blades 2.0 mm long



OV 141

HORIZONTAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.65 mm dia, stainless
- Angled 25 degree sharp blades 1.6 mm long



OV 143

HORIZONTAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 70 degree sharp blades 2.2 mm long



OV 150

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 45 degree sharp blades 1.35 mm long



OV 152

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 90 degree sharp blades 1.5 mm long



OV 154

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 90 degree blunt blades 1.1 mm long



OV 156

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 90 degree sharp blades 1.1 mm long



OV 138

HORIZONTAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 55 degree sharp blades 2.0 mm long



OV 140

HORIZONTAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.65 mm dia, stainless
- Angled 25 degree blunt blades 2.0 mm long



OV 142

HORIZONTAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.7 mm dia, stainless
- Angled 70 degree sharp blades 1.7 mm long



OV 144

HORIZONTAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.65 mm dia, stainless
- Angled 25 degree sharp blades 1.6 mm long



OV 151

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 70 degree sharp blades 1.5 mm long



OV 153

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 90 degree blunt blades 1.5 mm long



OV 155

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 45 degree blades 1.1 mm long



OV 157

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 70 degree blunt blades 1.5 mm long



OV 158

VERTICAL SCISSORS FITS THROUGH 20G

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.7 mm dia, stainless
- Angled 70 degree blunt blades 0.8 mm long



OV 160

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 70 degree sharp blades 1.1 mm long



OV 162

VERTICAL SCISSORS FITS THROUGH 20G

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.65 mm dia, stainless
- Angled 45 degree blunt blades 0.8 mm long



OV 164

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 45 degree sharp blades 1.1 mm long



OV 168

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 45 degree sharp blades 1.5 mm long



OV 170

CURVED SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Curved by R12 mm sharp blades 2.7 mm long



OV 180R

CAPSULOTOMY SCISSORS, RIGHT

Working length with a tube 25 mm

- Titanium case 7.3 mm dia
- Curved tube 0.9 mm dia, stainless
- Curved sharp blades 2.0 mm long



OV 159

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 70 degree blunt blades 1.1 mm long



OV 161

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 45 degree blunt blades 1.5 mm long



OV 163

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 45 degree blunt blades 1.1 mm long



OV 165

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.65 mm dia, stainless
- Angled 45 degree blunt blades 1.1 mm long



OV 169

VERTICAL SCISSORS

Working length with a tube 30 mm

- Titanium case 7.3 mm dia
- Straight tube 0.9 mm dia, stainless
- Angled 70 degree blades 1.5 mm long



OV 180L

CAPSULOTOMY SCISSORS, LEFT

Working length with a tube 25 mm

- Titanium case 7.3 mm dia
- Curved tube 0.9 mm dia, stainless
- Curved sharp blades 2.0 mm long

