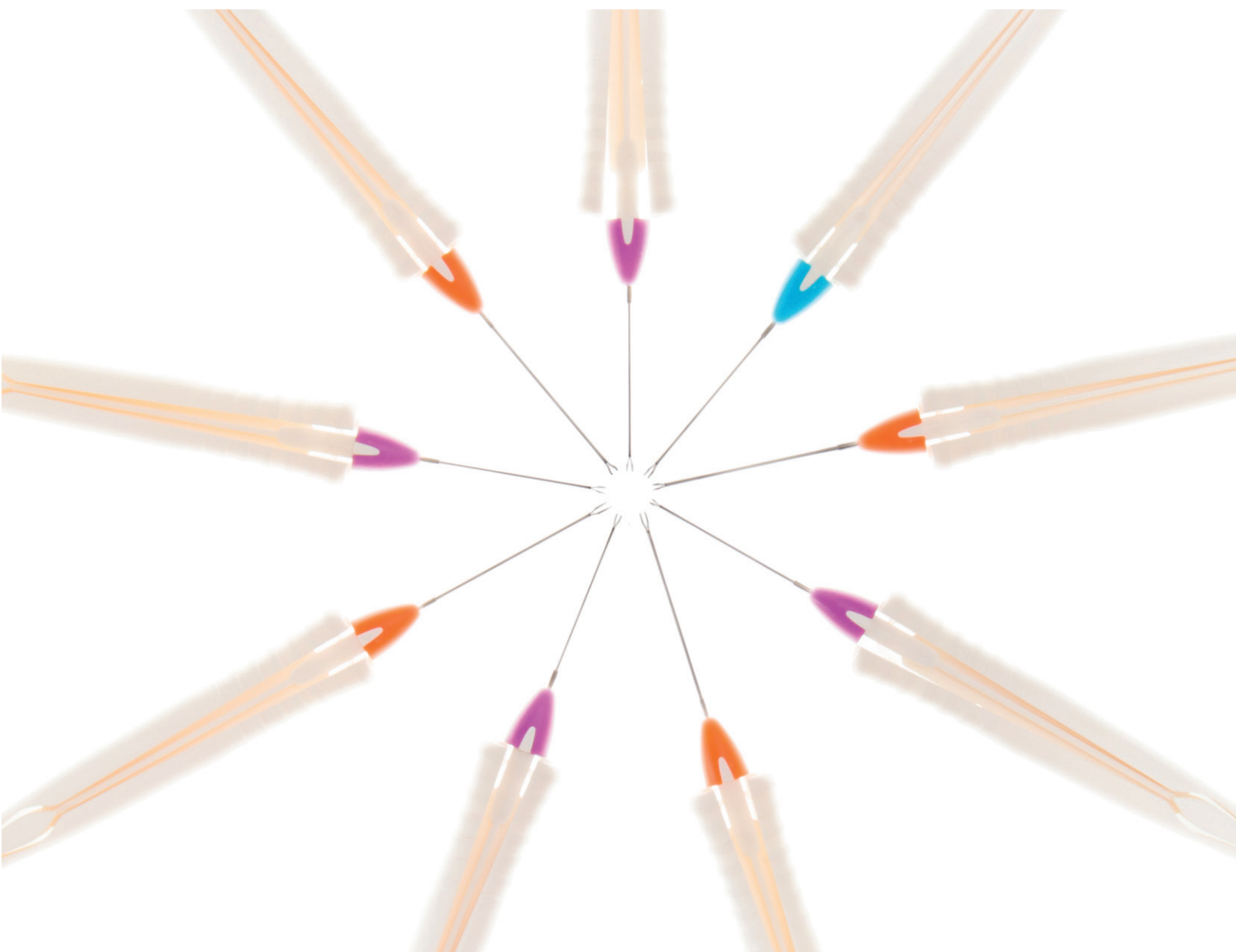


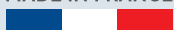


RETINA Single-Use Forceps

VITREORETINAL SURGERIES

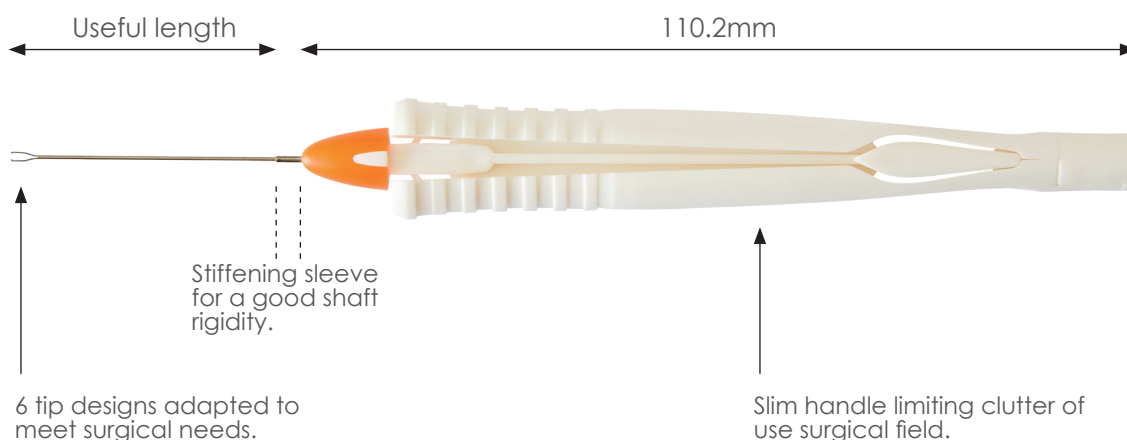


MADE IN FRANCE



Moria
Ophthalmic Instruments

Wide range of disposable retinal forceps



ONE® Ret forceps ILM



ONE® Ret forceps END GRASPING



ONE® Ret forceps ECKARDT



ONE® Ret forceps ULTRA GRIP



ONE® Ret forceps ASYM TANO



ONE® Ret Yoneda forceps 27G only



3 gauges clearly identified

23G

25G

27G

STERILE EO

Precise & accurate

- Exist in 23G, 25G, 27G
- Optimal shaft rigidity even with 27G to provide precise control
- Moving tube instead of moving tip for gentle peeling

Smooth & progressive

- Progressive sleeve closure and blunt active part to ensure atraumatic & safe grasping
- Smooth operating with gripping strength 95 ± 25 g and good reactivity of active part
- Optimal grasping strenght to prevent from slipping

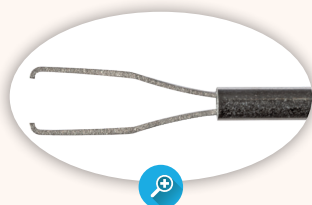
Ergonomic

- Designed with dual sides actuation mechanism & color coded
- Works with both thin membrane (i.e.ERM) and heavy membranes (i.e.PDR)
- Non reflective instrument shaft comfortable for use under microscope

Wide range of disposable retinal forceps

ONE® ret-forceps ILM

with fine jaws to grip and peel membrane like ILM (Inner Limiting Membrane)

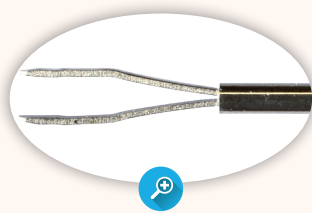


17450/xx

	Reference	Designation	Useful length: When open When closed	Diameter of active part when closed	Grasping force
	17450/23X5	ONE® ret-forceps ILM 23G X5	34.6 ±0.5 mm 33.3 ±0.5 mm	0.61 ±0.01mm	≥ 50 g
	17450/25X5	ONE® ret-forceps ILM 25G X5	32.5 ±0.5 mm 31.3 ±0.5 mm	0.51 ±0.01mm	
	17450/27X5	ONE® ret-forceps ILM 27G X5	29.5 ±0.5 mm 28.2 ±0.5 mm	0.41 ±0.01mm	≥ 30 g

ONE® ret-forceps END GRASPING

with asymmetric jaws allowing a good contact surface for peeling membranes



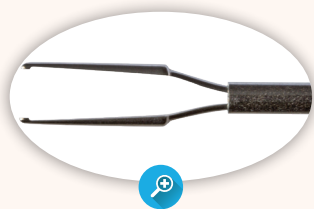
17451/xx

	Reference	Designation	Useful length: When open When closed	Diameter of active part when closed	Grasping force
	17451/23X5	ONE® ret-forceps End Grasping 23G X5	34.5 ±0.5 mm 33.2 ±0.5 mm	0.61 ±0.01mm	≥ 50 g
	17451/25X5	ONE® ret-forceps End Grasping 25G X5	32.5 ±0.5 mm 31.2 ±0.5 mm	0.51 ±0.01mm	
	17451/27X5	ONE® ret-forceps End Grasping 27G X5	29.7 ±0.5 mm 28.4 ±0.5 mm	0.41 ±0.01mm	≥ 30 g

Wide range of disposable retinal forceps

ONE® ret-forceps ECKARDT

multipurpose micro-forceps suitable for all types of membranes

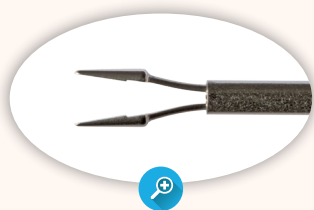


17452/xx

	Reference	Designation	Useful length: When open When closed	Diameter of active part when closed	Grasping force
	17452/ 23X5	ONE® ret- forceps Eckardt 23G X5	35.3 ±0.5 mm 34.0 ±0.5 mm	0.61 ±0.01mm	≥ 50 g
	17452/ 25X5	ONE® ret- forceps Eckardt 25G X5	32.0 ±0.5 mm 30.8 ±0.5 mm	0.51 ±0.01mm	
	17452/ 27X5	ONE® ret- forceps Eckardt 27G X5	30.0 ±0.5 mm 28.8 ±0.5 mm	0.41 ±0.01mm	≥ 30 g

ONE® ret-forceps ULTRA GRIP

micro striated forceps for gripping membranes



17453/xx

	Reference	Designation	Useful length: When open When closed	Diameter of active part when closed	Grasping force
	17453/ 23X5	ONE® ret- forceps Ultra Grip 23G X5	33.8 ±0.5 mm 32.5 ±0.5 mm	0.61 ±0.01mm	≥ 130 g
	17453/ 25X5	ONE® ret- forceps Ultra Grip 25G X5	31.7 ±0.5 mm 30.4 ±0.5 mm	0.51 ±0.01mm	
	17453/ 27X5	ONE® ret- forceps Ultra Grip 27G X5	29.4 ±0.5 mm 28.1 ±0.5 mm	0.41 ±0.01mm	≥ 80 g

Wide range of disposable retinal forceps

ONE® ret-forceps Asymmetrical Tano

asymmetrical forceps suitable for peeling various membranes

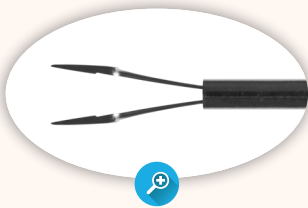


17454/xx

	Reference	Designation	Useful length: When open When closed	Diameter of active part when closed	Grasping force
	17454/23X5	ONE® ret-forceps Asym Tano 23G X5	33.5 ±0.5 mm 32.2 ±0.5 mm	0.61 ±0.01mm	≥ 50 g
	17454/25X5	ONE® ret-forceps Asym Tano 25G X5	31.4 ±0.5 mm 30.1 ±0.5 mm	0.51 ±0.01mm	
	17454/27X5	ONE® ret-forceps Asym Tano 27G X5	29.2 ±0.5 mm 27.9 ±0.5 mm	0.41 ±0.01mm	≥ 30 g

ONE® ret-Yoneda forceps rounded edge

Blunt rounded wedge with larger grasping surface. Developed with Dr Kazuhito Yoneda, MD, PhD, Japan



17455/xx

	Reference	Designation	Useful length: When open When closed	Diameter of active part when closed	Grasping force
	17455/27X5	ONE® ret-Yoneda forceps rounded edge 27GX5	29.4 ±0.5 mm 28.1 ±0.5 mm	0.41 ±0.01mm	≥ 80 g

REFERENCE	UNITS/BOX	DESIGNATION
17450/23X5	5 UNITS	ONE® ret-forceps ILM 23G X5
17450/25X5	5 UNITS	ONE® ret-forceps ILM 25G X5
17450/27X5	5 UNITS	ONE® ret-forceps ILM 27G X5
17451/23X5	5 UNITS	ONE® ret-forceps END GRASPING 23G X5
17451/25X5	5 UNITS	ONE® ret-forceps END GRASPING 25G X5
17451/27X5	5 UNITS	ONE® ret-forceps END GRASPING 27G X5
17452/23X5	5 UNITS	ONE® ret-forceps ECKARDT 23G X5
17452/25X5	5 UNITS	ONE® ret-forceps ECKARDT 25G X5
17452/27X5	5 UNITS	ONE® ret-forceps ECKARDT 27G X5
17453/23X5	5 UNITS	ONE® ret-forceps ULTRA GRIP 23G X5
17453/25X5	5 UNITS	ONE® ret-forceps ULTRA GRIP 25G X5
17453/27X5	5 UNITS	ONE® ret-forceps ULTRA GRIP 27G X5
17454/23X5	5 UNITS	ONE® ret-forceps ASYM TANO 23G X5
17454/25X5	5 UNITS	ONE® ret-forceps ASYM TANO 25G X5
17454/27X5	5 UNITS	ONE® ret-forceps ASYM TANO 27G X5
17455/27X5	5 UNITS	ONE® ret-Yoneda forceps rounded edge 27GX5



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