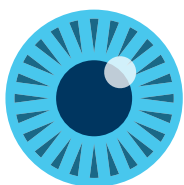


MICRO FORCEPS & SCISSORS



**“Every aspect of how
the product could enhance
control and precision was
considered in development.”**

Vitrex a company of:



BVI



Vitrex

About Vitreq

Vitreq creates products for the ophthalmic society with a special focus on vitreoretinal surgery. Our products are perfectly matched to your needs. Fluid design that is achieved through working hand-in-hand with leading, innovative surgeons from all over the world:
That is our vision.

With many years experience in design, production and marketing of high quality products, Vitreq develops reliable and safe, next generation solutions that enhance performance and support advanced surgical techniques.



Product design

Vitreq's skilled team of R&D, engineering and tool-making experts work together with vitreoretinal surgeons to develop new products that lead vitreoretinal surgery forward. Dedicated to continuous improvement, they are flexible, yet focused, enabling us to respond rapidly to our customers' needs.

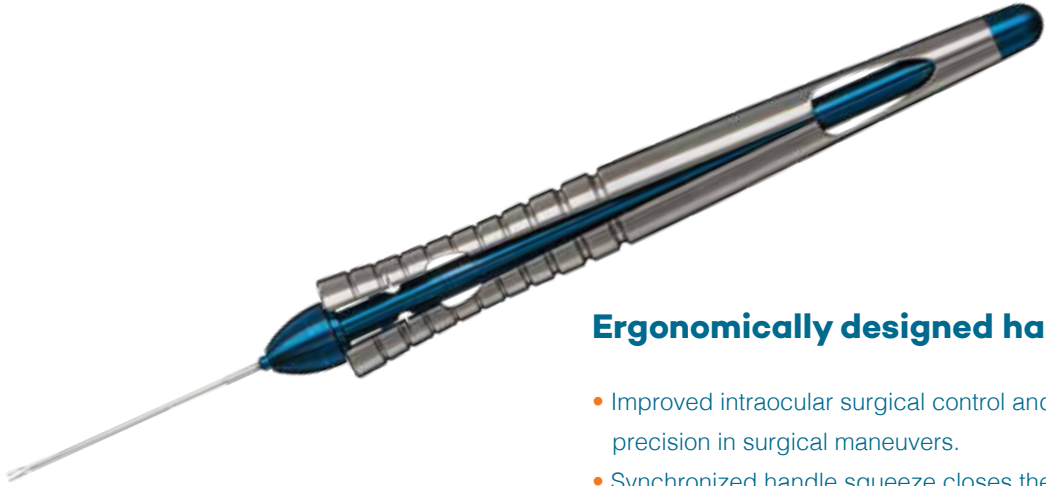


Product manufacturing

With in-house manufacturing capacity, all the components required for Vitreq products are manufactured and assembled in our own, purpose-built, and ultra modern production facility, using state-of-the-art assembly methods. All production is managed and controlled to the highest international quality standards.

Micro forceps & scissors

Featuring an ergonomically designed handle, rigid shaft and new Eckardt tip design, VitreQ's micro forceps and scissors enable improved intraocular surgical control and precision in surgical maneuvers.

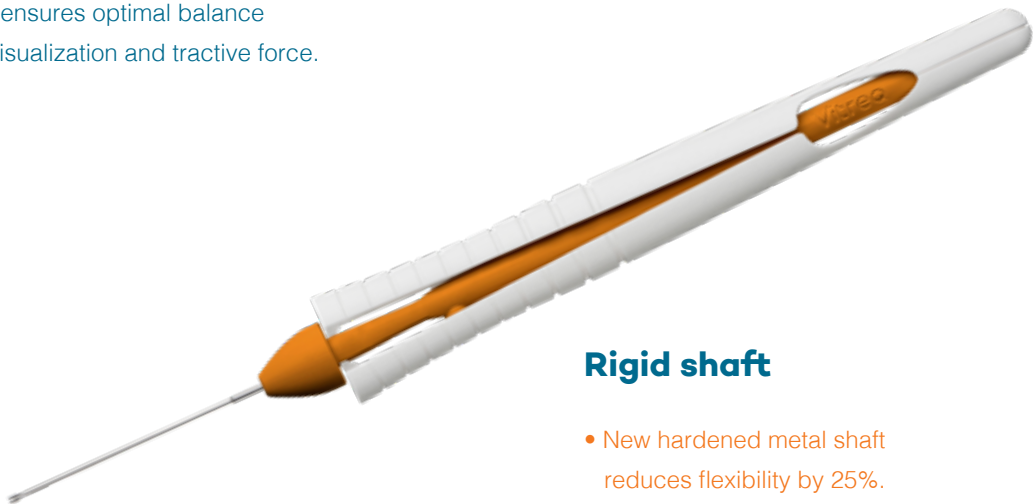


New Eckardt tip design

- Wider grasping platform results in reduced membrane tearing.
- Shortened instrument tip results in stronger grasping force.
- Tip length ensures optimal balance between visualization and tractive force.

Ergonomically designed handle

- Improved intraocular surgical control and precision in surgical maneuvers.
- Synchronized handle squeeze closes the tip to facilitate precise grasping and cutting.
- Round handle aligns instrument tip easily in the right direction.
- Comprised of lightweight and corrosion-resistant titanium.
- Color coded for easy gauge identification.



Rigid shaft

- New hardened metal shaft reduces flexibility by 25%.
- Reduced bend ability improves surgical control.

Disposable

- Ready to use.
- New, reliable instruments every time.
- No cleaning or sterilization required.
- Perfect back-up for reusable instruments.
- Functionality as reusable forceps/scissors.

Wide range of sizes

- Available in 20, 23, 25 and 27G.

Disposable micro forceps & scissors

Ergonomically designed disposable handle similar in design and functionality as the reusable micro forceps & scissors handle. Featuring rigid shaft and new tip designs, Vitreq's disposable micro forceps and scissors enable improved intraocular surgical control and precision during surgical maneuvers.



23 Gauge

forceps	Art.No.: FC23.D02 	Art.No.: FC23.D03 	Art.No.: FC23.D04 
	23G Forceps Serrated Gripping	23G Forceps ILM Endgripping	23G Forceps Asymmetrical Endgripping
scissors	Art.No.: FC23.D05 	Art.No.: FC23.D06 	Art.No.: FC23.D07 
	23G Forceps Eckardt Endgripping	23G Forceps Kuhn 45° Power Gripping	23G Forceps Shah X-tra Grip
scissors	Art.No.: SC23.D01 	Art.No.: SC23.D02 	Art.No.: SC23.D03 
	23G Scissors Vertical	23G Scissors Straight	23G Scissors Horizontal Curved



Packaged box/5, Sterile



25 Gauge

forceps	Art.No.: FC25.D02 	Art.No.: FC25.D03 	Art.No.: FC25.D04 
	25G Forceps Serrated Gripping	25G Forceps ILM Endgripping	25G Forceps Asymmetrical Endgripping
scissors	Art.No.: FC25.D05 	Art.No.: FC25.D06 	Art.No.: FC25.D07 
	25G Forceps Eckardt Endgripping	25G Forceps Kuhn 45° Power Gripping	25G Forceps Shah X-tra Grip
scissors	Art.No.: SC25.D01 	Art.No.: SC25.D02 	Art.No.: SC25.D03 
	25G Scissors Vertical	25G Scissors Straight	25G Scissors Horizontal Curved



Packaged box/5, Sterile

Key features disposable micro forceps

- Ergonomically designed squeeze handle.
- Rigid shaft reduces flexibility 25%.
- All gauges forceps/scissors have 32 mm working length shaft suitable for most high myopic eyes.
- New tip designs available in 20, 23, 25 and 27G



27 Gauge

	Art.No.: FC27.D03	Art.No.: FC27.D05	Art.No.: FC27.D07
forceps	27G Forceps ILM Endgripping	27G Forceps Eckardt Endgripping	27G Forceps Shah X-tra Grip
	Art.No.: SC27.D01	Art.No.: SC27.D03	
scissors	27G Scissors Vertical	27G Scissors Horizontal Curved	



Packaged box/5, Sterile



20 Gauge

	Art.No.: FC20.D02	Art.No.: FC20.D03	Art.No.: FC20.D04	Art.No.: FC20.D05
forceps	20G Forceps Serrated Gripping	20G Forceps ILM Endgripping	20G Forceps Asymmetrical Endgripping	20G Forceps Eckardt Endgripping
	Art.No.: SC20.D01	Art.No.: SC20.D02	Art.No.: SC20.D03	
scissors	20G Scissors Vertical	20G Scissors Straight	20G Scissors Horizontal Curved	



Packaged box/5, Sterile

Reusable micro forceps & scissors

Featuring an ergonomically designed reusable handle, rigid shaft and new tip designs, Vitreq's reusable micro forceps and scissors enable improved intraocular surgical control and precision during surgical maneuvers.



23 Gauge

forceps	Art.No.: FC23.R02 	Art.No.: FC23.R03 	Art.No.: FC23.R04 
	23G Forceps Serrated Gripping	23G Forceps ILM Endgripping	23G Forceps Asymmetrical Endgripping
	Art.No.: FC23.R05 	Art.No.: FC23.R06 	Art.No.: FC23.R07 
	23G Forceps Eckardt Endgripping	23G Forceps Kuhn 45° Power Gripping	23G Forceps Shah X-tra Grip
scissors	Art.No.: SC23.R01 	Art.No.: SC23.R02 	Art.No.: SC23.R03 
	23G Scissors Vertical	23G Scissors Straight	23G Scissors Horizontal Curved








25 Gauge

forceps	Art.No.: FC25.R02 	Art.No.: FC25.R03 	Art.No.: FC25.R04 
	25G Forceps Serrated Gripping	25G Forceps ILM Endgripping	25G Forceps Asymmetrical Endgripping
	Art.No.: FC25.R05 	Art.No.: FC25.R06 	Art.No.: FC25.R07 
	25G Forceps Eckardt Endgripping	25G Forceps Kuhn 45° Power Gripping	25G Forceps Shah X-tra Grip
scissors	Art.No.: SC25.R01 	Art.No.: SC25.R02 	Art.No.: SC25.R03 
	25G Scissors Vertical	25G Scissors Straight	25G Scissors Horizontal Curved



27 Gauge

forceps	Art.No.: FC27.R03 	Art.No.: FC27.R05 	Art.No.: FC27.R07 
	27G Forceps ILM Endgripping	27G Forceps Eckardt Endgripping	27G Forceps Shah X-tra Grip
scissors	Art.No.: SC27.R01 	Art.No.: SC27.R03 	
	27G Scissors Vertical	27G Scissors Horizontal Curved	



20 Gauge

forceps	Art.No.: FC20.R02 	Art.No.: FC20.R03 	Art.No.: FC20.R04 	Art.No.: FC20.R05 
	20G Forceps Serrated Gripping	20G Forceps ILM Endgripping	20G Forceps Asymmetrical Endgripping	20G Forceps Eckardt Endgripping
scissors	Art.No.: SC20.R01 	Art.No.: SC20.R02 	Art.No.: SC20.R03 	
	20G Scissors Vertical	20G Scissors Straight	20G Scissors Horizontal Curved	

Cleaning adaptor

Art.No.: FC00.R03

Combined cleaning adaptor and sterilization holder. Unique design protects instrument tip during cleaning and sterilization procedure.





ISO Certification

Vitreo's quality system complies with the international quality and regulatory requirements and is certified by the Notified Body DQS Medizinprodukte GmbH, according to international standard ISO 13485 Medical devices – Quality management systems – Requirements for regulatory purposes.

CE Certification

The Vitreo medical devices are certified according to the medical device directive 93/42/EEC.

FDA

Vitreo B.V. is an FDA registered manufacturer of medical devices.

European Countries

To order Vitreo products in Europe contact a Customer Service Representative via e-mail, telephone or fax.

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