

VITREORETINAL INSTRUMENTS

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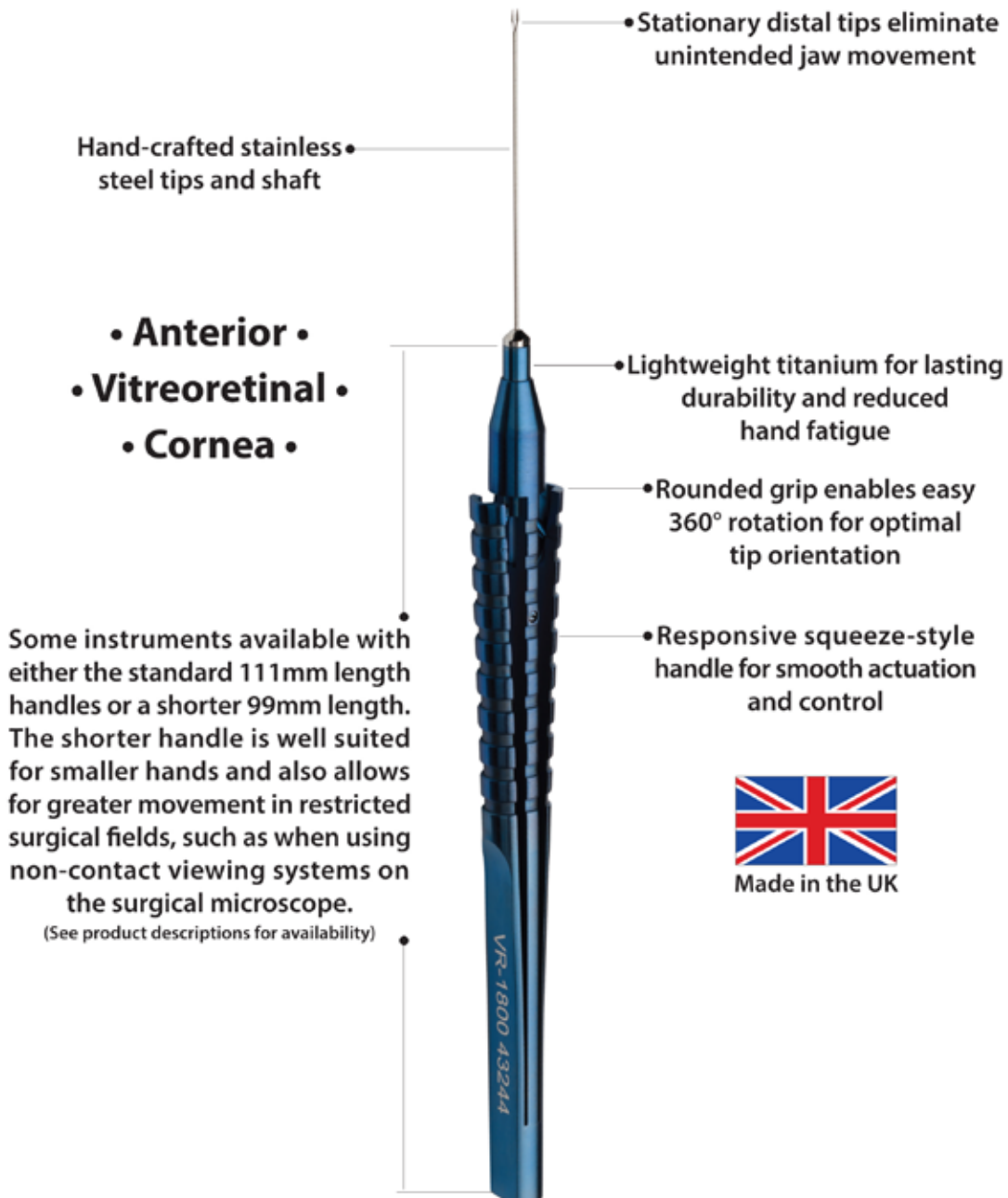
VITREORETINAL INSTRUMENTS

ANTERIOR • VITREORETINAL • CORNEA

Feeling is Believing

Instruments that feel like an extension of your hand!

Eye Technology has been proudly manufacturing the finest ophthalmic instruments for over 25 Years, exquisitely hand-crafted in the United Kingdom



VITREORETINAL INSTRUMENTS

VITREORETINAL FORCEPS



VR1021 Foreign Body Forceps 20g
Reverse action "basket" style with three gripping arms for grasping and removing foreign bodies



VR1516 Micro End Grasping Forceps 23g
32mm shaft with 2.90mm jaws



VR1816 Micro End Grasping Forceps 25g
32mm shaft with 1.25mm jaws

VR1504 End Grasping Forceps 23g
32mm shaft with 2.30mm jaws

VR1804 End Grasping Forceps 25g
32mm shaft with 2.30mm jaws



VR1560 End Grasping Forceps XL 23g
36mm shaft with 2.30mm jaws, provides extended reach for patients with longer eyes and high levels of myopia

VR1860 End Grasping Forceps XL 25g
36mm shaft with 2.30mm jaws, provides extended reach for patients with longer eyes and high levels of myopia

VR1853 Delicate Grasping Forceps 25g
32mm shaft with 2.80mm jaws

VR1902 Fine End Gripping Forceps 27g
28mm shaft with 1.50mm jaws



VR1537 ILM Forceps 23g
32mm shaft with 3.00mm jaws

VR1837 ILM Forceps 25g
32mm shaft with 1.25mm jaws

VR1562 ILM Forceps XL 23g
36mm shaft with 3.00mm jaws, provides extended reach for patients with longer eyes and high levels of myopia

VR1862 ILM Forceps XL 25g
36mm shaft with 2.50mm jaws, provides extended reach for patients with longer eyes and high levels of myopia



VITREORETINAL INSTRUMENTS

VR1520 Serrated Forceps 23g
32mm shaft with 3.00mm jaws



VR1820 Serrated Forceps 25g
32mm shaft with 1.55mm jaws

VR1561 Serrated Forceps XL 23g
36mm shaft with 3.00mm jaws, provides extended reach for patients with longer eyes and high levels of myopia

VR1861 Serrated Forceps XL 25g
36mm shaft with 2.50mm jaws, provides extended reach for patients with longer eyes and high levels of myopia

VR1539 Serrated ILM Forceps 23g
32mm shaft with 1.25mm jaws for manipulation of retinal and membrane folds

VR1830 Pick Forceps 25g
32mm shaft with 1.50mm jaws



VR1531 Asymmetric Forceps 23g
32mm shaft with 0.90mm jaws

VR1800 Supa Grip Forceps 25g
32mm shaft with 1.25mm micro-serrated jaws on a short handle and matte finish to minimise reflection



VR1831 Asymmetric Forceps 25g
32mm shaft with 0.90mm jaws

VR1900 Supa Grip Forceps 27g
28mm shaft with 1.25 mm micro-serrated jaws on a short handle and matte finish to minimise reflection

BACKFLUSH HANDLE

AS20-6000 Backflush Handle
Active aspiration with reflux capability

AS20-6010 Backflush Handle
Passive aspiration with reflux capability

AS20-6001 Replacement Reservoir
for Backflush Handle - Active Aspiration

AS20-6011 Replacement Reservoir
for Backflush Handle - Passive Aspiration



VITREORETINAL INSTRUMENTS

VITREORETINAL SCISSORS



Sharp-tip horizontal style scissors with gentle curve to allow cutting along the curvature of the globe. Compatible with small gauge trocar systems.

VR1512 Curved Scissors 23g
32mm shaft with 1.25mm blades

VR1812 Curved Scissors 25g
32mm shaft with 1.25mm blades

VR1901 Curved Scissors 27g
28mm shaft with 1.25mm blades

Sharp-tip vertical style scissors. Distal blade remains stationary during use for extremely precise control while cutting. Compatible with small gauge trocar systems.

VR1514 Vertical Scissors 23g
32mm shaft with 45° angled 0.6mm blades

VR1814 Vertical Scissors 25g
32mm shaft with 45° angled 0.5mm blades



MEMBRANE INSTRUMENTS

These instruments are designed to enable the lifting and removal of delicate membranes. All are on a 5mm diameter, lightweight titanium handle with stainless steel tips and are compatible with small gauge trocar systems.



VR2103 Membrane Knob 23g
0.60mm tip on a 40mm shaft

VR2100 ILM Pick 23g
Angled 0.6mm sharp tip
on a 40mm shaft



VR2104 ILM Pick 27g
0.10mm tip on a 20mm shaft



VR2097 ILM Pick 25g
Angled 0.50mm sharp tip
on a 40mm shaft

