STERIMEDIX®
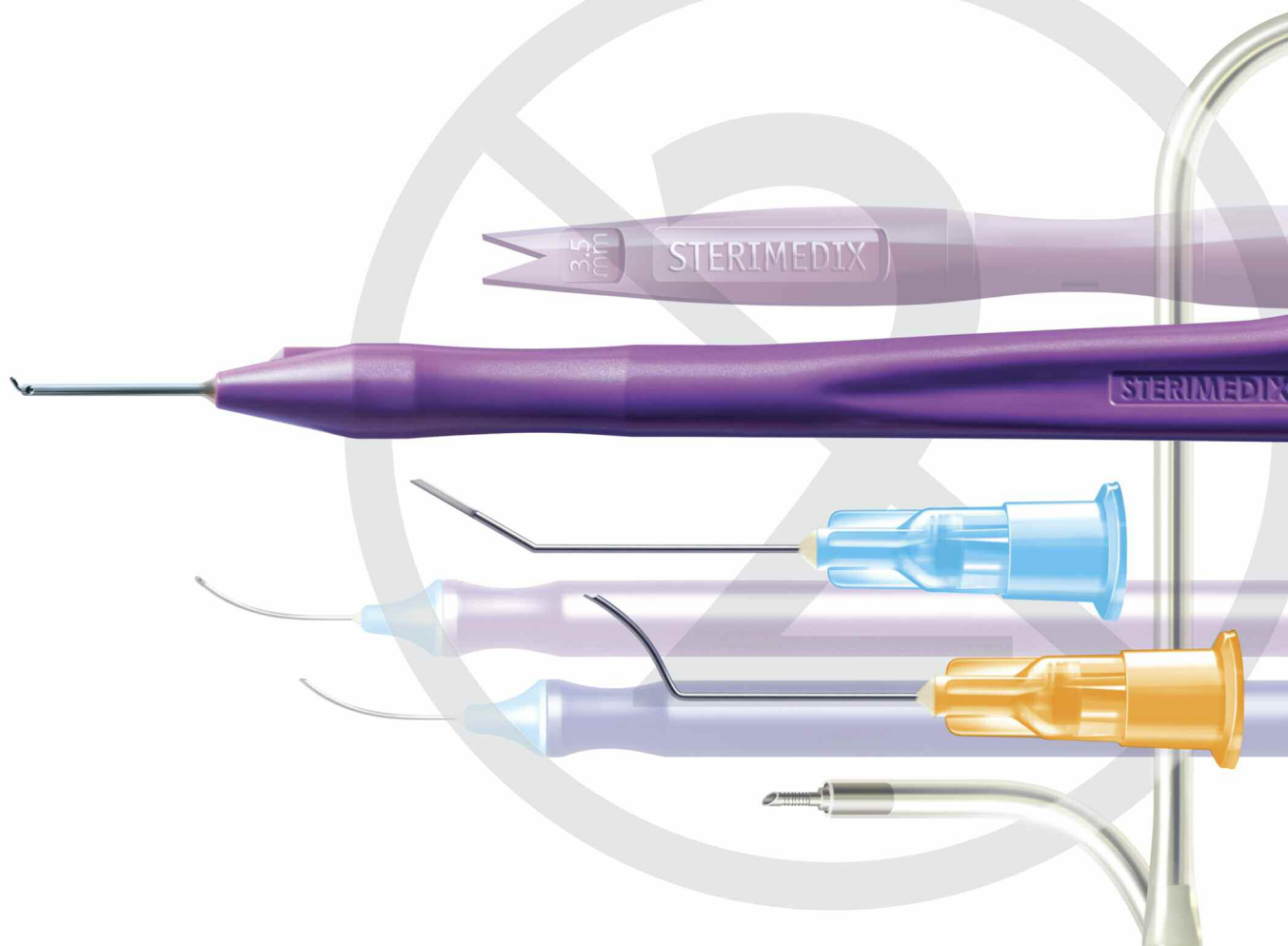
single-use ophthalmic innovations

delivering innovation in ophthalmic surgery

continuous innovation in response to our customers' requirements; continued growth from excellent product quality and customer service.

This catalogue contains details of the entire Sterimedix range, including unique new products designed to work with the latest techniques, in addition to a tried and trusted portfolio of single use cannulae for all ophthalmic procedures.

Sterimedix. Dedicated to supporting our distributors and their customers

Our quest is to continually improve both our service and products, supplying innovative single use ophthalmic instruments at competitive prices, presented in user friendly packaging, and meeting our customers' delivery requirements.

Sterimedix products are packed sterile in a single blister in space saving boxes designed to minimise waste.
Our products may also be supplied non-sterile in formats compatible with the requirements of kit packers.

Single use products

QUALITY ASSURANCE Sterimedix Limited is committed to producing products of the highest quality.
The company's quality systems and practices are regularly audited and have ISO 13485:2003, ISO 9001:2000 and CE accreditations together with United States FDA registration, and the appropriate approvals in all other markets where Sterimedix is active.

STERIMEDIX®

NEW FROM STERIMEDIX

Continuing our reputation for innovation, we have introduced a series of new cannulae to complement the existing range. In answer to the needs of our customers, we continue to develop new products to match changing techniques and surgical advances.

REFRACTIVE

NEW				
M2823	●	25G x ⅞"	0.5 x 22mm	Irrigating Lasik/Intralasik Cannula (Daya). Formed 10.5mm from flattened spatulated tip
M2824	●	23G x ⅞"	0.64 x 22mm	Irrigating Lasik/Intralasik Cannula (Daya). Formed 10.5mm from flattened spatulated tip

ANAESTHESIA

NEW				
M0279	●	20G x 1"	0.9 x 25mm	Sub Tenon Cannula. Curved with Flattened Tip

ANTERIOR CHAMBER MAINTENANCE

NEW				
M2270A	●	30G x ⅞"	0.3 x 22mm	Anterior Chamber (Rycroft) Angled 35°, 8mm from tip
M2279	●	27G x ⅞"	0.4 x 22mm	Anterior Chamber Angled 45°, 11mm from tip

VISCOELASTIC
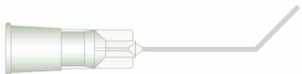
NEW				
M3917	●	27G x ⅞"	0.4 x 22mm	Viscoelastic. Formed 11mm from tip
M3927	●	27G x ⅞"	0.4 x 22mm	Viscoelastic. Angled at 25°, 8mm from tip

HYDRODISSECTION

| NEW M2273F | ● | 25G x ⅞" | 0.5 x 22mm | Helsinki Hydrodissection Cannula | |

| NEW M3912 | ● | 23G x ⅞" | 0.64 x 22mm | Hydrodissector (Mackool) Angled 30°, 8mm from tip and flattened 4mm from tip | |

| NEW M3913 | ● | 25G x ⅞" | 0.5 x 22mm | Hydrodissector (Daya), Formed 10.5mm from flattened tip | |
| NEW M3914 | ● | 23G x ⅞" | 0.64 x 22mm | Hydrodissector (Daya), Formed 10.5mm from flattened tip | |

BIMANUAL HANDLES

| NEW M5513 | ● | 23G x ⅝" | 0.64 x 16mm | Cannula Thin Wall. Curved with twin 0.4mm side ports | |

BIMANUAL I/A SYSTEMS
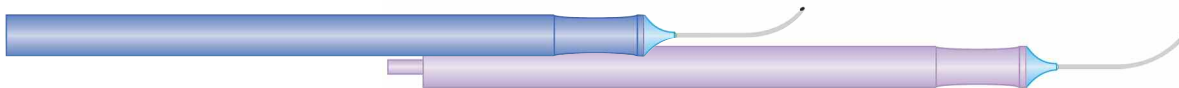
| NEW M5535 | ● | 23G x ⅝" | 0.64 x 16mm | Irrigating Cannula Thin Wall. Curved with twin 0.4mm side ports | |
| | ● | 23G x ⅝" | 0.64 x 16mm | Aspirating Cannula Thin Wall. Curved with 0.3mm side port and micro etched tip | |

VITREORETINAL

| NEW M4470C | ● | 20G/23G 1¼" | 0.9/0.64 x 32mm | Curved Reducing Cannula. Reduced 3mm from end of tip | |

STERIMEDIX®

REFRACTIVE

Products designed for laser refractive procedures.

Code		Gauge and size		Description	Tip
M2804	●	25G x ⅞"	0.5 x 22mm	Irrigating Lasik Cannula. Formed 9mm from the tip. Six 0.15mm ports at 2, 4 and 6mm from tip	
M2817	●	27G x ⅞"	0.4 x 22mm	Irrigating Lasik Cannula. Formed 9mm from the tip. Four 0.15mm ports at 2 and 4mm from tip	
M2819	●	27G x ⅞"	0.4 x 22mm	Irrigating Lasik Cannula. Angled at 25°, 7mm from the tip.	
M2822	●	25G x ⅞"	0.5 x 22mm	Irrigating Lasik Cannula. Formed 9mm from the tip. Six 0.15mm ports at 2, 4 and 6mm from closed tip	
M2801	●	25G x ⅞"	0.5 x 22mm	Irrigating Lasik Cannula (Lin). Angled with two 0.15mm ports and flattened tip	
M2802	●	25G x 1⅛"	0.5 x 29mm	Irrigating Lasik Cannula (Buratto). Formed with two 0.15mm side ports	
NEW M2823	●	25G x ⅞"	0.5 x 22mm	Irrigating Lasik / Intralasik Cannula (Daya). Formed 10.5mm from flattened spatulated tip	
NEW M2824	●	23G x ⅞"	0.64 x 22mm	Irrigating Lasik / Intralasik Cannula (Daya). Formed 10.5mm from flattened spatulated tip	

SCLERAL MARKER

The scleral marker is designed to be used as part of the intravitreal injection procedure for the treatment of AMD.
It incorporates two calibrated markers to mark the injection point.

Code	Size	Description
M7500	3.5mm / 4.0mm	Scleral Marker. 80mm long

ANAESTHESIA

Retrobulbar

For injecting anaesthetic into the muscle cone.

Code		Gauge and size		Description	Tip
M0275	●	25G x 1½″	0.5 x 38mm	Retrobulbar Tri-Facet	
M0637	●	25G x 1½″	0.5 x 38mm	Retrobulbar (Atkinson)	
M0638	●	23G x 1½″	0.64 x 38mm	Retrobulbar Thin Wall (Atkinson)	

Facial Infiltration

Code		Gauge and size		Description	Tip
M0285	●	30G x ⅝″	0.3 x 16mm	Facial Infiltration	
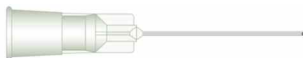
Sub Tenon Cannula

For injecting anaesthetic into the sub tenon space.

Code		Gauge and size		Description	Tip
M0278	●	19G x 1″	1.1 x 25mm	Sub Tenon Cannula. Curved with Flattened Tip	
NEW M0279	●	20G x 1″	0.9 x 25mm	Sub Tenon Cannula. Curved with Flattened Tip	

Peribulbar

For injecting anaesthetic around the globe.

Code		Gauge and size		Description	Tip
M0641A	●	27G x 1¼″	0.4 x 32mm	Peribulbar	
M0642	●	25G x 1¼″	0.5 x 32mm	Peribulbar	
M0643	●	23G x 1¼″	0.64 x 32mm	Peribulbar	
M0641	●	27G x ⅞″	0.4 x 22mm	Peribulbar	
M0642A	●	25G x ⅞″	0.5 x 22mm	Peribulbar	

STERIMEDIX®

ANTERIOR CHAMBER MAINTENANCE

For maintaining and forming the anterior chamber during surgery by injecting or removing viscoelastic materials, BSS or air.

Anterior Chamber Cannulae

Code		Gauge and size		Description	Tip
M2639		25G x 1″	0.5 x 25mm	Anterior Chamber (Rycroft) Angled 35°, 7.5mm from tip	
M2270		30G x ⅞″	0.3 x 22mm	Anterior Chamber (Rycroft) Angled 35°, 4mm from tip	
NEW M2270A		30G x ⅞″	0.3 x 22mm	Anterior Chamber (Rycroft) Angled 35°, 8mm from tip	
M2273		30G x ⅞″	0.3 x 22mm	Anterior Chamber (Rycroft) Angled 35°, 5.5mm from tip	
M2273A		27G x ⅞″	0.4 x 22mm	Anterior Chamber (Rycroft) Angled 35°, 4.5mm from tip	
NEW M2279		27G x ⅞″	0.4 x 22mm	Anterior Chamber Angled 45°, 11mm from tip	
M2275		25G x ⅞″	0.5 x 22mm	Anterior Chamber (Rycroft) Angled 35°, 5mm from tip	
M2273G		23G x ⅞″	0.64 x 22mm	Anterior Chamber (Rycroft) Angled 35°, 5.5mm from tip	
M2642		21G x ⅞″	0.81 x 22mm	Anterior Chamber (Rycroft) Angled 35°, 7.5mm from tip	
M2273B		20G x ⅞″	0.9 x 22mm	Anterior Chamber (Rycroft) Angled 45°, 7.5mm from tip	

Irrigating Cannulae

Code		Gauge and size		Description	Tip
M9280		19G x 1″	1.1 x 25mm	Washout Cannula (Bishop Harmon) Angled 32°, 8mm from tip	
M9281		16G x 1″	1.6 x 25mm	Washout Cannula. Angled 32°, 6.5mm from tip	

Anterior Chamber Maintainers
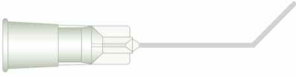
Code		Gauge and size		Description	Tip
M2656		20G x 9/64″	0.9 x 3.5mm	Anterior Chamber Maintainer (Dahan) 150mm Silicone Tubing Micro etched allowing cannula to be self-retaining	
M2658		23G x 9/64″	0.64 x 3.5mm	Anterior Chamber Maintainer (Lewicky) 150mm Silicone Tubing Annular rings allow cannula to be self-retaining	
M2657		20G x 9/64″	0.9 x 3.5mm	Anterior Chamber Maintainer (Lewicky) 150mm Silicone Tubing Annular rings allow cannula to be self-retaining	

VISCOEXPRESSION/VISCOELASTIC

Viscoexpression Cannulae

Code		Gauge and size		Description	Tip
The shape allows the cannulae to be inserted under the nucleus for expression using viscoelastic.					
M3899	●	25G x ⅞"	0.5 x 22mm	Corydon. Flat tip angled 2.5mm from end	
M3899A	●	25G x ⅞"	0.5 x 22mm	Corydon. Rounded tip angled 1.8mm from end	

Viscoelastic Cannulae

Code		Gauge and size		Description	Tip
This range of cannulae has smooth rounded tips for the safe introduction of viscoelastic.					
M3926A	●	27G x ⅞"	0.4 x 22mm	Viscoelastic. Angled at 35°, 9mm from tip	
NEW M3927	●	27G x ⅞"	0.4 x 22mm	Viscoelastic. Angled at 25°, 8mm from tip	
M2272	●	26G x ⅞"	0.45 x 22mm	Viscoelastic. Angled at 35°, 9mm from tip	
M2639A	●	25G x ⅞"	0.5 x 22mm	Viscoelastic. Angled at 35°, 9mm from tip	
M3909	●	23G x ⅞"	0.64 x 22mm	Viscoelastic. Angled at 45°, 9mm from tip	
M3910A	●	21G x ⅞"	0.81 x 22mm	Viscoelastic. Angled at 45°, 9mm from tip	
M3910	●	21G x ⅞"	0.81 x 22mm	Viscoelastic (Straight)	
NEW M3917	●	27G x ⅞"	0.4 x 22mm	Viscoelastic. Formed 11mm from tip	

STERIMEDIX

CAPSULOTOMY

Irrigating cystotomes are designed for capsularhexis, intercapsular/endocapsular and can opener capsulotomy techniques.
Formed cystotomes are shaped to conform to the crystalline lens. Short curved cystotomes are more suited to deep set eyes or small pupils.
Capsularhexis cystotomes have a special tip which allows greater control of the flap when performing continuous curvilinear capsulotomies.

Irrigating Cystotomes

Code		Gauge and size		Description	Tip
M3630	🟡	30G x ⅝"	0.3 x 16mm	Cystotome (Formed)	
M3610B	⚪	27G x ⅝"	0.4 x 16mm	Cystotome (Formed)	
M3610	🟡	25G x ⅝"	0.5 x 16mm	Cystotome (Formed)	
M3610S	🟡	25G x ⅝"	0.5 x 16mm	Cystotome (Formed) Short Tip	
M3602	🟡	25G x ⅝"	0.5 x 16mm	Side Cutting Cystotome (Formed)	
M3610C	🟡	25G x ⅝"	0.5 x 16mm	Cystotome (Formed) Tip angled 45°	
M3627A	⚪	27G x ⅝"	0.4 x 16mm	Cystotome (Formed) Short Curve	
M3627	🟡	25G x ⅝"	0.5 x 16mm	Cystotome (Formed) Short Curve	
M3615	⚪	27G x ⅞"	0.4 x 22mm	Long Cystotome (Formed)	
M3615A	🟡	25G x ⅞"	0.5 x 22mm	Long Cystotome (Formed)	

Capsularhexis Cystotomes

Code		Gauge and size		Description	Tip
M3000F	●	27G x ⅝"	0.4 x 16mm	Cystotome (Formed)	
M3000G	●	25G x ⅝"	0.5 x 16mm	Cystotome (Formed)	
M3000E	●	27G x ⅝"	0.4 x 16mm	Cystotome (Formed) Short Curve	
M3000D	●	25G x ⅝"	0.5 x 16mm	Cystotome (Formed) Short Curve	

Curved Cystotomes

Code		Gauge and size		Description	Tip
M3001	●	27G x ⅝"	0.4 x 16mm	Endocapsular Cystotome (Joyce)	

Angled Cystotomes

Code		Gauge and size		Description	Tip
M3626	●	27G x ⅝"	0.4 x 16mm	Cystotome	
M3626A	●	25G x ⅝"	0.5 x 16mm	Cystotome	
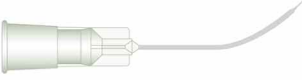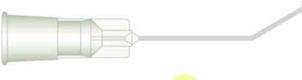
Reverse Formed

Code		Gauge and size		Description	Tip
M3629	●	25G x ⅝"	0.5 x 16mm	Cystotome (Formed, Reverse Tip)	
M3629A	●	27G x ⅝"	0.4 x 16mm	Cystotome (Formed, Reverse Tip)	

STERIMEDIX®

HYDRODISSECTION

A range of cannulae with tips designed to deliver fluids to facilitate the separation of the cortex from the nucleus and capsule.

Hydrodissection Cannulae

Code		Gauge and size		Description	Tip
				Tip flattened in vertical plane.	
M2273C	⬤	27G x ⅞"	0.4 x 22mm	Sauter Hydrodissector (Curved)	
M2273D	⬤	25G x ⅞"	0.5 x 22mm	Sauter Hydrodissector (Curved)	
				Tip flattened in horizontal plane.	
M2273E	⬤	27G x ⅞"	0.4 x 22mm	Helsinki Hydrodissector (Curved)	
NEW M2273F	⬤	25G x ⅞"	0.5 x 22mm	Helsinki Hydrodissection Cannula	
				Tip flattened in vertical plane.	
M2274	⬤	25G x ⅞"	0.5 x 22mm	Kellan Hydrodissector (Curved)	
				Tip flattened in horizontal plane.	
M3992	⬤	30G x ⅞"	0.3 x 22mm	Hydrodissector (Angled 7mm from tip)	
M3902	⬤	27G x ⅞"	0.4 x 22mm	Hydrodissector (Angled 9mm from tip)	
M3900	⬤	25G x ⅞"	0.5 x 22mm	Hydrodissector (Angled 9mm from tip)	
M2273H	⬤	27G x ⅞"	0.4 x 22mm	Hydrodissector (Curved) with rounded tip	
M3904	⬤	27G x ¾"	0.4 x 18mm	Hydrodissector (Angled 90°) (Chang)	
				Tip flattened in horizontal plane.	
NEW M3912	⬤	23G x ⅞"	0.64 x 22mm	Hydrodissector (Mackool) Angled 30°, 8mm from tip and flattened 4mm from tip	
				Tip flattened in horizontal plane.	
NEW M3913	⬤	25G x ⅞"	0.5 x 22mm	Hydrodissector (Daya), Formed 10.5mm from flattened tip	
NEW M3914	⬤	23G x ⅞"	0.64 x 22mm	Hydrodissector (Daya), Formed 10.5mm from flattened tip	

Cortical Cleaving Cannulae

Code	Gauge and size		Description	Tip
M3908	25G x ⅞"	0.5 x 22mm	Cortical Cleaving Hydrodissector. Tapered to 0.30mm at tip and angled at 45°, 1mm from tip	
M3911	27G x ⅞"	0.4 x 22mm	Cortical Cleaving Hydrodissector. Angled 11mm from tip with tip flattened in horizontal plane 2.75mm from end	
M3911A	27G x ⅞"	0.4 x 22mm	Cortical Cleaving Hydrodissector. Angled 11mm from round tip	

J-Shaped Hydrodissection Cannulae

Code	Gauge and size		Description	Tip
M3901	25G x ⅞"	0.5 x 22mm	J-Shaped Hydrodissector. Tapered and flattened tip, 1.75mm wide	
M3906A	25G x ⅞"	0.5 x 22mm	J-Shaped Hydrodissector. Round tip, 1.75mm wide	

Hydrodelineation Cannulae

Code	Gauge and size		Description	Tip
M3907	25G x ⅞"	0.5 x 22mm	Hydrodelineator. Tapered to 0.30mm at tip and angled at 45°, 4mm from tip	

STERIMEDIX®

NUCLEUS REMOVAL

Irrigating Vectis designed for irrigating and removing the nucleus and the larger pieces of cortical debris whilst maintaining the anterior chamber depth.

Code		Gauge and size		Description	Tip
M4619	●	25G x 1½″	0.5 x 38mm	Irrigating Vectis. 5mm wide, single port	
M4620	●	25G x 1½″	0.5 x 38mm	Irrigating Vectis. 5mm wide, twin ports	
M4621	●	27G x 1½″	0.4 x 38mm	Small Incision Irrigating Vectis. 3mm x 2.75 wide, single port	

CORTEX REMOVAL

For aspirating cortical debris when chamber is maintained with an anterior chamber maintainer or viscoelastic substance.
The 'J' shaped cannulae are designed to retract the iris and aspirate difficult to reach cortex between the 10 to 2 0'clock position.

Code		Gauge and size		Description	Tip
M6576	●	23G x ⅞″	0.64 x 22mm	Cortex Extractor. 0.3mm top port	
M6575	●	23G x ⅝″	0.64 x 16mm	Cortex Extractor. 0.3mm top port	
M6575A	●	23G x ⅝″	0.64 x 16mm	Cortex Extractor. 0.4mm top port	
M6576A	●	23G x ½″	0.64 x 12.5mm	Cortex Extractor. 0.3mm top port	
M6525	●	21G x ⅝″	0.81 x 16mm	Cortex Extractor. 0.3mm top port	
M6594	●	23G x ⅝″	0.64 x 16mm	Cortex Extractor (Charleux). 0.3mm bevelled end port	
M6596	●	24G x ½″	0.55 x 12.5mm	Cortex Extractor (Charleux). 0.3mm bevelled end port	
M6595	●	23G x ½″	0.64 x 12.5mm	Cortex Extractor (Charleux). 0.3mm bevelled end port	
M5620	●	23G x 1″	0.64 x 25mm	Binkhorst Hook (Right). 2.5mm wide 'J' shape	
M5622	●	25G x ⅞″	0.5 x 22mm	Binkhorst Hook (Right). 2.0mm wide 'J' shape	
M5621	●	23G x 1″	0.64 x 25mm	Binkhorst Hook (Left). 2.5mm wide 'J' shape	
M5623	●	25G x ⅞″	0.5 x 22mm	Binkhorst Hook (Left). 2.0mm wide 'J' shape	

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IRRIGATING/ASPIRATING CANNULAE

For removing cortical debris or viscoelastic substances while maintaining the anterior chamber during extracapsular and intercapsular/endocapsular cataract procedures.

Code		Gauge and size		Description	Tip
M6600	●	23G/23G	0.64/0.64mm	I & A Cannula (Standard). 0.4mm port (Simcoe) 200mm silicone tubing 2.65 OD x 0.65 ID	
M6601	●	23G/23G	0.64/0.64mm	I & A Cannula (Reverse). 0.4mm port (Simcoe) 200mm silicone tubing 2.65 OD x 0.65 ID	
M6605	●	23G/23G	0.64/0.64mm	I & A Cannula Short Pattern (Standard). 0.3mm port (Simcoe) 200mm silicone tubing 2.00 OD x 1.00 ID	

I/A Cannulae

Used for irrigating/aspirating within the anterior chamber.

Code		Gauge and size		Description	Tip
M6611	●	21G x 1½″	0.81 x 38mm	Straight Cannula	

Coaxial I/A Cannulae

Code	Gauge and size		Description	Tip
M6634	18G/21G	1.24/0.81mm	Coaxial I & A Cannula. 0.3 side aspiration port on inner cannula	
M6634B	18G/21G	1.24/0.81mm	Coaxial I & A Cannula. 0.3 side aspiration port on inner cannula. Tip angled 45°	

STERIMEDIX®

BIMANUAL HANDLES

All Bimanual handles have a coloured indicator to show the gauge size in accordance with ISO 6009.

Aspiration

Code		Gauge and size		Description	Tip
M5501	●	23G x ⅝"	0.64 x 16mm	Cannula. Curved with 0.4mm side port and micro etched tip	
M5502	●	23G x ⅝"	0.64 x 16mm	Cannula. Curved with 0.3mm side port and micro etched tip	
M5512	●	21G x ⅝"	0.81 x 16mm	Cannula. Curved with 0.3mm side port and micro etched tip	
M5520	●	21G x ⅝"	0.81 x 16mm	Cannula Thin Wall. Curved with 0.4mm side port and micro etched tip	
M5511	●	20G x ¾"	0.90 x 19mm	Cannula. Curved with 0.3mm side port and micro etched tip	
M5518	●	23G x ⅝"	0.64 x 16mm	Cannula. Curved with 0.3mm side port	
M5515	●	21G x ⅞"	0.81 x 22mm	Cannula. Curved with 0.3mm side port	
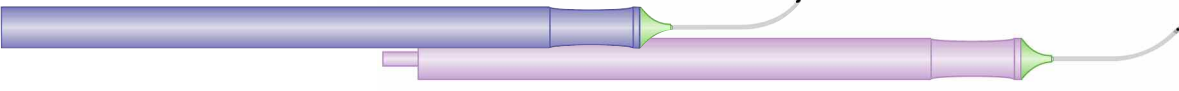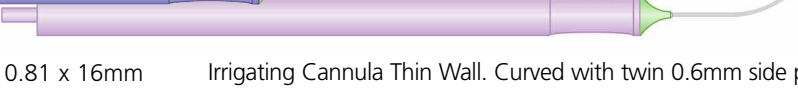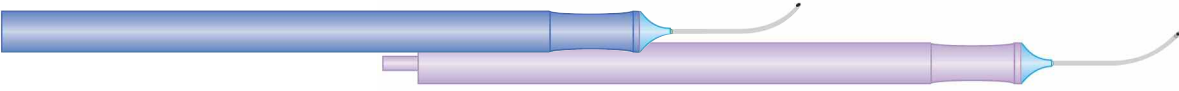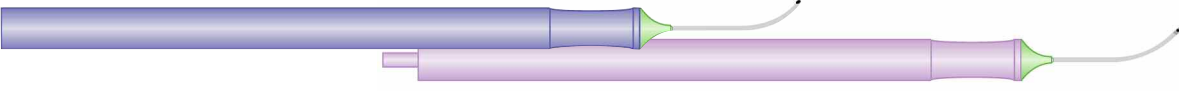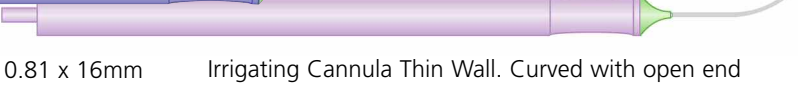
Irrigation

Code		Gauge and size		Description	Tip
M5519	●	23G x ⅝"	0.64 x 16mm	Cannula Ultra Thin Wall. Curved with 45° bevelled tip	
M5505	●	21G x ⅝"	0.81 x 16mm	Cannula. Curved with 45° bevelled tip	
M5510	●	20G x ¾"	0.90 x 19mm	Cannula. Curved with twin 0.5mm side ports	
M5514	●	21G x ⅝"	0.81 x 16mm	Cannula. Curved with twin 0.5mm side ports	
M5521	●	21G x ⅝"	0.81 x 16mm	Cannula Thin Wall. Curved with twin 0.6mm side ports	
NEW M5513	●	23G x ⅝"	0.64 x 16mm	Cannula Thin Wall. Curved with twin 0.4mm side ports	
M5523	●	23G x ⅝"	0.64 x 16mm	Cannula Ultra Thin Wall. Curved with open end	
M5522	●	21G x ⅝"	0.81 x 16mm	Cannula Thin Wall. Curved with open end	
M5509	●	21G x ⅝"	0.81 x 16mm	Cannula. Straight with twin 0.5mm side ports	
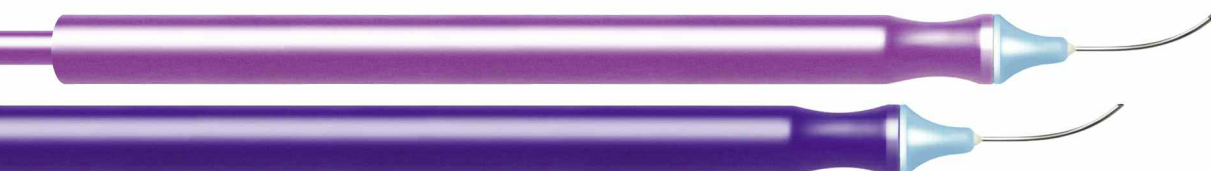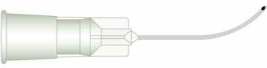
Bimanual I/A Systems

A combination set of one Irrigating Handle and one Aspirating Handle manufactured using thin wall stainless steel tubing.
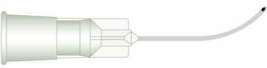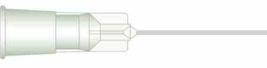
Code	Gauge and size		Description	Tip
M5531	21G x ⅝″	0.81 x 16mm	Irrigating Cannula Thin Wall. Curved with twin 0.6mm side ports	
	21G x ⅝″	0.81 x 16mm	Aspirating Cannula Thin Wall. Curved with 0.4mm side port and micro etched tip	
NEW M5535	23G x ⅝″	0.64 x 16mm	Irrigating Cannula Thin Wall. Curved with twin 0.4mm side ports	
	23G x ⅝″	0.64 x 16mm	Aspirating Cannula Thin Wall. Curved with 0.3mm side port and micro etched tip	
M5532	21G x ⅝″	0.81 x 16mm	Irrigating Cannula Thin Wall. Curved with open end	
	21G x ⅝″	0.81 x 16mm	Aspirating Cannula Thin Wall. Curved with 0.4mm side port and micro etched tip	

For more information of other systems available, please contact Sterimedix or your local distributor.

Bimanual Aspirating Cannulae

Code	Gauge and size		Description	Tip
M6524	21G x ⅝″	0.81 x 16mm	Bimanual Aspirating Cannula. Curved with 0.3mm top port	

Bimanual Irrigating Cannulae

Code	Gauge and size		Description	Tip
M5405	21G x ⅝″	0.81 x 16mm	Bimanual Irrigating Cannula. Curved with open end	
M5414	21G x ⅝″	0.81 x 16mm	Bimanual Irrigating Cannula. Curved twin 0.5mm side ports	
M5409	21G x ⅝″	0.81 x 16mm	Bimanual Irrigating Cannula. Straight twin 0.5mm side ports	

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COAXIAL I/A HANDPIECES

Code	Gauge and size		Description	Tip
M5580	16/21G	1.6 / 0.81mm	I/A Handpiece. Straight tip	
M5582	16/21G	1.6 / 0.81mm	I/A Handpiece. 45° angled tip	
M5583	16/21G	1.6 / 0.81mm	I/A Handpiece. 60° angled tip	
M5584	16/21G	1.6 / 0.81mm	I/A Handpiece. 90° angled tip	
M5581	16/21G	1.6 / 0.81mm	I/A Handpiece. Curved tip	

CAPSULE POLISHING

Designed for polishing and cleaning the residual cortex from the capsular bag. Silicone tipped cannulae provide gentle polishing and atraumatic insertion and removal. Micro etched cannulae are slightly roughened for gentle polishing.

Micro Etched

Code		Gauge and size		Description	Tip
M8604	●	21G x 1″	0.81 x 25mm	Capsule polisher. Angled 12.5mm from micro etched tip. Aspiration through 0.3mm side port	
M8604A	●	23G x ⅞″	0.64 x 22mm	Capsule polisher. Angled 9mm from micro etched tip. Aspiration through 0.3mm side port	
M8604B	●	21G x ⅞″	0.81 x 22mm	Capsule polisher. Angled 9mm from micro etched tip. Aspiration through 0.3mm side port	
M8603	●	21G x ⅞″	0.81 x 22mm	Capsule polisher. Angled 3mm from end. Micro etched 5mm from end	

Silicone Tipped

Code		Gauge and size		Description	Tip
M8605	●	27G x ⅞″	0.4 x 22mm	Silicone tipped polisher	
M8605A	●	23G x ⅞″	0.64 x 22mm	Silicone tipped polisher	
M8608	●	27G x ⅞″	0.4 x 22mm	Flexible tipped polisher. Curved through 45°	

Posterior Scraper

Code		Gauge and size		Description	Tip
M8645	●	23G x ⅞″	0.64 x 22mm	Posterior Capsule scraper	

Olive Tipped

Code		Gauge and size		Description	Tip
M8620	●	23G x 1″	0.64 x 25mm	Olive Tipped Polisher. Straight	
M8620C	●	23G x 1″	0.64 x 25mm	Olive Tipped Polisher. Curved	
M8621	●	23G x 1″	0.64 x 25mm	Olive Tipped Polisher. Curved, micro etched tip	
M8622	●	25G x ⅞″	0.5 x 22mm	Olive Tipped Polisher. Angled, micro etched tip	

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LACHRYMAL CANNULAE

Cannulae for probing and irrigating the lachrymal ducts

Code	Gauge and size		Description	Tip
M9275	26G x ¾"	0.45 x 20mm	Lachrymal Cannula. Short Straight	
M9276	26G x 1¼"	0.45 x 32mm	Lachrymal Cannula. Curved	
M9277	25G x 1⅛"	0.5 x 29mm	Lachrymal Cannula. Curved	
M9274	21G x 1½"	0.81 x 38mm	Lachrymal Cannula. Curved	
M9272	23G x ½"	0.64 x 12.5mm	Lachrymal Cannula. Short Straight. Closed pencil point with 0.3mm side port	
M9279	19G/23G	1.1 x 0.64mm	Lachrymal Cannula. Straight reducing	
M9278	25G x ⅞"	0.5 x 22mm	Lachrymal Cannula. Straight with 0.2mm side port	

DCR Sets

Sterimedix DCR sets offer the latest manufacturing technology and design. Improved attachment of the silicone rod to the malleable probes offers the practitioner the best overall device for DCR surgery.

Code	Gauge and size		Description
M9290	20G x 1¾"	0.9 x 45mm	Straight DCR Set with 390mm Silicone Rod
M9291	20G x 1¾"	0.9 x 45mm	Angled DCR Set with 390mm Silicone Rod
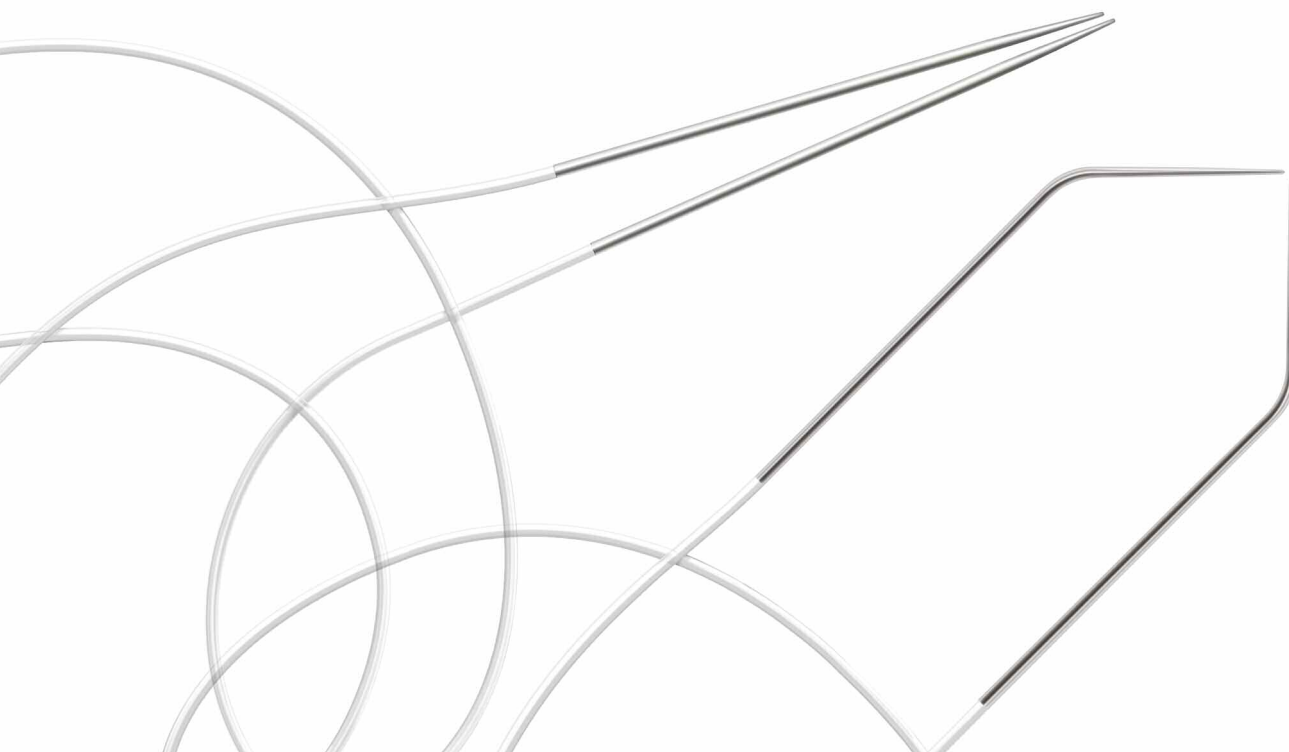
VITREORETINAL PRODUCTS

Each instrument is designed for a specific procedure in vitreoretinal surgery.

Backflush and Flute Handles

Code	Gauge, size and Description	Tip
M4489	100mm long 'Rigid' Backflush Handle for Passive Aspiration with finger control and a luer lok cannula connection	

Silicone Brush

Code	Gauge, size and Description	Tip
M4491	'Rigid' Backflush Handle and 20G Silicone Brush set	
M4492	'Rigid' Backflush Handle and 23G Silicone Brush set	

Aspiration Cannula

| M4496 | 'Rigid' Backflush Handle and 20G Aspiration Cannula set | |
| M4497 | 'Rigid' Backflush Handle and 23G Aspiration Cannula set | |

Code	Gauge and size		Description	Tip
M4481	23G x 1¼"	0.64 x 32mm	Flute Handle with Cannula	
M4480	20G x 1¼"	0.9 x 32mm	Flute Handle with Cannula	
M4484	20G x 1¼"	0.9 x 32mm	Active Flute Handle with Cannula	

Code	Gauge, size and Description	Tip
M4493	Charles Flute Handle	

Aspiration Cannula

| M4494 | Charles Flute Handle with 20G Aspiration Cannula set | |
| M4495 | Charles Flute Handle with 23G Aspiration Cannula set | |

Code	Description
M4498	100mm long heavy liquid infusion handle with finger control and a luer lok cannula connection

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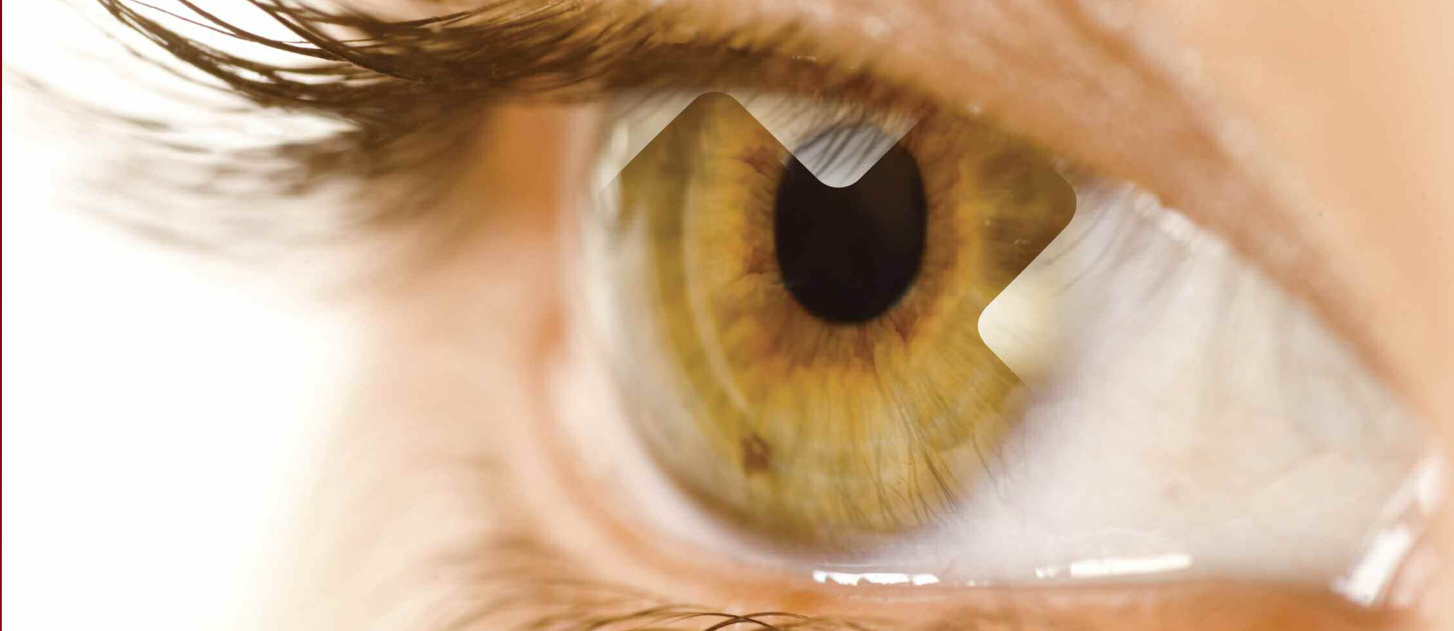
Vitreoretinal Cannulae

Code		Gauge and size		Description	Tip
NEW M4470C	●	20G/23G 1¼"	0.9/0.64 x 32mm	Curved Reducing Cannula. Reduced 3mm from end of tip	
M4470	●	20G/23G 1¼"	0.9/0.64 x 32mm	Reducing Cannula. Reduced 3mm from end of tip	
M4477	●	25G x 1¼"	0.5 x 32mm	Aspiration Cannula	
M4478	●	23G x 1¼"	0.64 x 32mm	Aspiration Cannula	
M4471	●	20G x 1¼"	0.9 x 32mm	Aspiration Cannula	
M4474	●	20G/25G	0.9/0.5mm	Perfluorocarbon Coaxial Cannula	
M4499	●	23G/30G	0.64/0.3mm	Perfluorocarbon Coaxial Cannula	

Subretinal Fluid Cannulae

Code		Gauge and size		Description	Tip
M4410	●	20G	0.9mm	Subretinal Fluid Cannula (Straight). Silicone sleeve extends 6mm from end of cannula	
M4411	●	20G	0.9mm	Subretinal Fluid Cannula (Straight). Silicone sleeve extends 3mm from end of cannula	

High Viscosity Injection/Removal

Code		Gauge and size		Description	Tip
M4450	●	19G x ½"	1.1 x 12.5mm	Silicone Oil Removal Cannula. Bevelled tip	
M4451	○	16G x ⅜"	1.6 x 10mm	High Viscosity Injector. Bevelled tip	
M4473	●	18G x 1¼"	1.24 x 32mm	Heavy Oil Removal Cannula. Bevelled tip	

High Pressure Infusion Cannulae

Code	Gauge and size	Description		Code	Gauge and size	Description
150mm overall length				300mm overall length		
M4469	23G 4.0mm	Infusion Cannula		M4460A	20G 2.5mm	Infusion Cannula
M4460	20G 2.5mm	Infusion Cannula		M4461A	20G 4.0mm	Infusion Cannula
M4461	20G 4.0mm	Infusion Cannula		M4462A	20G 6.0mm	Infusion Cannula
M4462	20G 6.0mm	Infusion Cannula				

Code	Gauge and size	Description
M4463	125mm (5")	High Pressure Extension Tube

Self-retaining Infusion Cannulae

Code	Gauge and size	Description		Code	Gauge and size	Description	Tip
Silicone Tubing. 300mm long							
M4464	20G 4.3mm	Infusion Cannula (Angled)					

Code	Gauge and size	Description		Code	Gauge and size	Description
300mm overall length				150mm overall length		
M4465	20G 4.3mm	Infusion Cannula (Straight)		M4465A	20G 4.3mm	Infusion Cannula (Straight)
M4466	20G 2.5mm	Infusion Cannula (Straight)		M4466A	20G 2.5mm	Infusion Cannula (Straight)
M4467	20G 6.0mm	Infusion Cannula (Straight)		M4467A	20G 6.0mm	Infusion Cannula (Straight)
				M4468	23G 4.3mm	Infusion Cannula (Straight)

Silicone Brush

Code	Gauge and size		Description	Tip
M4459	23G x 1¼"	0.64 x 32mm	Silicone brush. Silicone extends 0.6mm beyond end of cannula	
M4475	20G x 1¼"	0.9 x 32mm	Silicone brush. Silicone extends 1.25mm beyond end of cannula	
M4475A	20G x 1¼"	0.9 x 32mm	Silicone brush. Silicone extends 0.50mm beyond end of cannula	

Soft Tip Cannulae

Code	Gauge and size		Description	Tip
M4458	23G x 1¼"	0.64 x 32mm	Soft Tip. Silicone extends 2mm beyond end of cannula	

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Product key

Colour		Gauge
Yellow		30G
Grey		27G
Brown		26G
Orange		25G
Purple		24G
Blue		23G
Black		22G
Green		21G
Yellow		20G
Cream		19G
Pink		18G
White		16G

All hub colours comply with ISO6009

KIT PACKERS

All Sterimedix products are available to kit packers non-sterile.

Drapes are provided in bulk, non-sterile

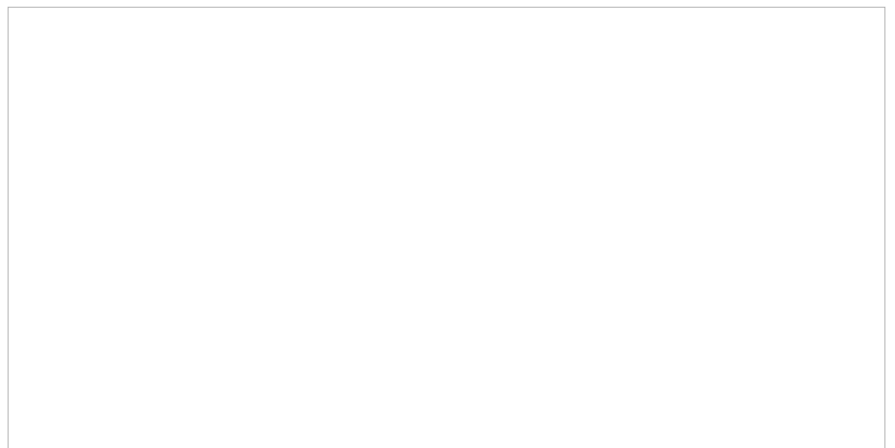For further information, please contact us at:

sales@sterimedix.com

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delivering innovation in ophthalmic surgery

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11.2012