



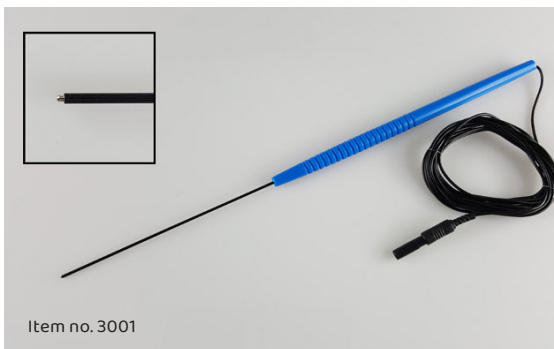
Stimulation Probes

Friendship Disposable Nerve Stimulation Probes have been developed to stimulate and monitor the peripheral nervous system during surgery and procedures. The stimulation probes stimulate the nerve between two electrodes.

The use of stimulation probes can help practitioners analyze and determine whether or not neural function is normal during or after surgery.

All stimulation probes have been developed with a solid handle for precise and steady handling. Friendship Probes are all mounted with a 250 cm lead wire to give the surgeon maximum flexibility.

Friendship Medical offers a large selection of high quality nerve location probes for different procedures. However, if you require a product specification not shown in our standard assortment, please contact our sales office. Our representatives will be happy to discuss your requirements and where possible find a solution.



Monopolar Stimulation Probes

Friendship Disposable Monopolar Stimulation Probes are mainly used for peripheral nerve stimulation. The stimulation area depends on the setting of return electrodes. The Monopolar Probe is typically used for stimulation within or around tumors.

- Sterile
- Single use only
- Individually packaged

Monopolar Stimulation Probes

Item No.	Part No	Tip Diameter	Shaft Length	Shaft Shape	Tip Free isolation	Tip angle Dg	Box
3001	PNM 0.8/90	0.8 mm	90 mm	Straight	0.8mm	Flexible 0-30 dg	1 pcs
3015-1	PNM 0.8/275	0.8 mm	275 mm	Straight	0.8mm	Flexible 0-30 dg	5 pcs
3041	PNM 0.8/90/1	0.8 mm	90 mm	Straight	4 mm	Flexible 0-30 dg	1 pcs





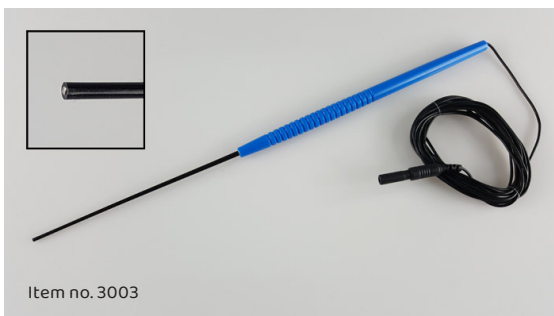
Bipolar Stimulation Probes

Friendship Disposable Bipolar Stimulation Probes are mainly used for stimulation and monitoring of the peripheral nerve and nerve conduction. They can also be used to identify if the peripheral nerve is functioning following a transplant. The stimulating area is between two electrodes.

- Sterile
- Single use only
- Individually packaged

Bipolar Stimulation Probes

Item No.	Part No	Tip Diameter	Shaft Length	Shaft Shape	Tip Free isolation	Tip angle Dg	Box
3002	PNB 0.8x2/90	0.8 mm	90 mm	Straight	2.5mm	Flexible 0-30 dg	1 pcs
3017	PNBB0.8X2/90	0.8 mm	80-120mm	Straight	2.5mm	100 dg	1 pcs.



Flush Tip Stimulation Probes

Friendship Disposable Flush Tip Stimulation Probes are mainly used to stimulate the peripheral nerve. The stimulating area depends on the setting of return electrodes. The Flush Tip Stimulation Probe is typically used for stimulation within or around tumors.

- Sterile
- Single use only
- Individually packaged

Flush Tip Stimulation Probes

Item No.	Part No	Tip Diameter	Shaft Length	Shaft Shape	Tip Free isolation	Tip angle Dg	Box
3003	PNT 0.8/90	0.8 mm	90 mm	Straight		Flexible 0-30 dg	1 pcs
3031	PNT 0.5/90	0.5 mm	90 mm	Straight		Tapered tip	1 pcs





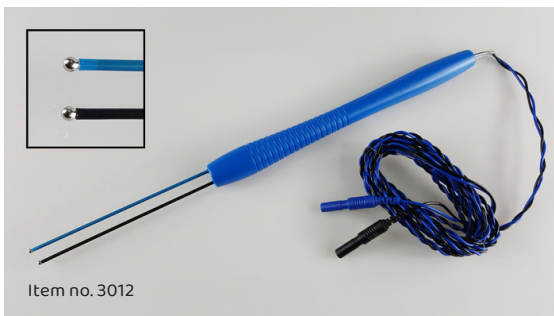
Ball Tip Stimulation Probes

Friendship Disposable Ball Tip Stimulation Probes are mainly used to stimulate the peripheral nerve, typically in connection with the placement of pedicle screws.

- Sterile
- Single use only
- Individually packaged

Ball Tip Stimulation Probes

Item No.	Part No	Tip Diameter	Shaft Length	Shaft Shape	Tip Free isolation	Tip angle Dg	Box
3042	PNG 2.0/90	2.0 mm	90 mm	Straight		Flexible 0-30 dg	1 pcs
3004	PNG 2.3/90	2.3 mm	90 mm	Straight			1 pcs
3005	PNG 2.3/160	2.3 mm	160 mm	Straight		Flexible 0-30 dg	1 pcs
3006	PNGB 2.3/200	2.3 mm	90 mm	Bent 90 dg.			1 pcs



Double Ball Tip Stimulation Probes

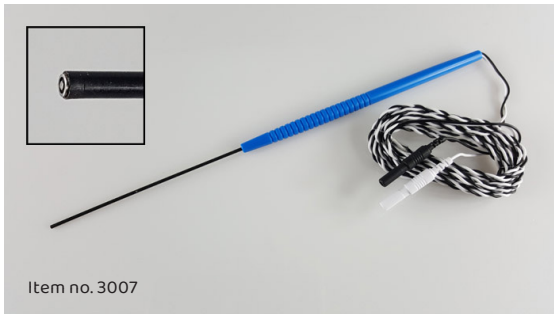
Friendship Disposable Double Ball Tip Probes are mainly used for stimulation and monitoring of the peripheral nerve and nerve conduction. They can also be used to identify if the peripheral nerve is functioning following transplant.

- Sterile
- Single use only
- Individually packaged

Double Ball Tip Stimulation Probes

Item No.	Part No	Tip Diameter	Shaft Length	Shaft Shape	Tip Free isolation	Tip angle Dg	Box
3012	PNHG 2.0/80x2	2 mm	80 mm	Straight	5 mm		1 pcs





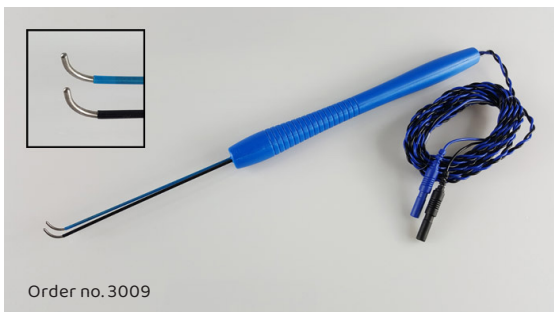
Concentric Stimulation Probes

Friendship Disposable Concentric Stimulator Probes are designed for small scope usage where the stimulation area is between 1.0mm² and 1.4mm². The stimulating wave of electrical impulse from the central electrode is controlled within the outer electrode. The stimulating area is within the range of millimeters which is not liable to cause strong stimulation.

- Sterile
- Single use only
- Individually packaged

Concentric Stimulation Probes

Item No.	Part No	Tip Diameter	Shaft Length	Shaft Shape	Tip Free isolation	Tip angle Dg	Box
3007	PNC 1.3/90	1.3 mm	90 mm	Straight	N/A	Flexible 0-30 dg	1 pcs
3008	PNCB 1.3/90	1.3 mm	90 mm	Straight	N/A	30 dg	1 pcs



Double Hook Stimulation Probes

Friendship Disposable Double Hook Stimulation Probes are mainly used for stimulation and monitoring of the peripheral nerve and nerve conduction. They can also be used to identify if the peripheral nerve is functioning following transplant.

- Sterile
- Single use only
- Individually packaged

Double Hook Stimulation Probes

Item No.	Part No	Tip Diameter	Shaft Length	Shaft Shape	Tip Free isolation	Tip angle Dg	Box
3009	PNH 1.2/90x2x100	1.2 mm	90 mm	Straight	5 mm	100 dg	1 pcs
3010	PNH 1.2/90x2x180	1.2 mm	90 mm	Straight	5 mm	180 dg	1 pcs
3011	PNH 1.2/90x2x90	1.2 mm	90 mm	Straight	5 mm	90 dg	1 pcs





Triple Hook Stimulation Probes

Friendship Disposable Triple Hook Stimulation Probes are mainly used for stimulation and monitoring of the peripheral nerve and nerve conduction. They can also be used to identify if the peripheral nerve is functioning following transplant.

The Triple Hook Stimulation Probes have the same function as the Double Ball Tip probes but have a smaller stimulus artifact.

- Sterile
- Single use only
- Individually packaged

Triple Hook Stimulation Probes

Item No.	Part No	Tip Diameter	Shaft Length	Shaft Shape	Tip Free isolation	Tip angle Dg	Box
3013	PNH 1.2/90x3x100	1.2 mm	90 mm	Straight	5 mm	100 dg	1 pcs
3014	PNH 1.2/90x3x180	1.2 mm	90 mm	Straight	5 mm	180 dg	1 pcs

** All Probes comes with 2,5 m Lead wire and 1,5 mm TP connector*

