



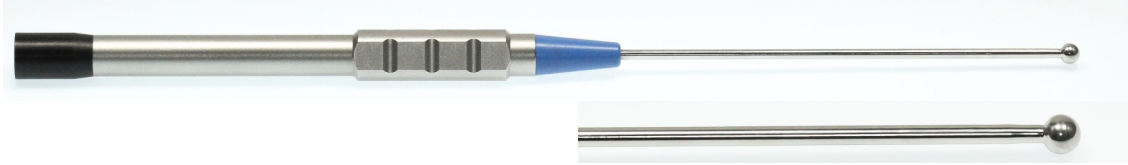
Stimulation Probes

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Stimulation Probes autoclavable

Art. Nr. 50-2100 Stimulation Probe, ball tip, monopolar 90 mm



Art. Nr. 50-2101 Stimulation Probe, monopolar, Shaft insulated, 60 mm

Art. Nr. 50-2102 Stimulation Probe, monopolar, Shaft insulated, 90 mm



Art. Nr. 50-2200 Stimulation Probe, ball tip, bipolar concentric, straight 60 mm

Art. Nr. 50-2201 Stimulation Probe, ball tip, bipolar concentric, straight 90 mm



Art. Nr. 50-2202 Stimulation Probe, soft tip, bipolar concentric, angled 60 mm

Art. Nr. 50-2203 Stimulation Probe, soft tip, bipolar concentric, angled 90 mm

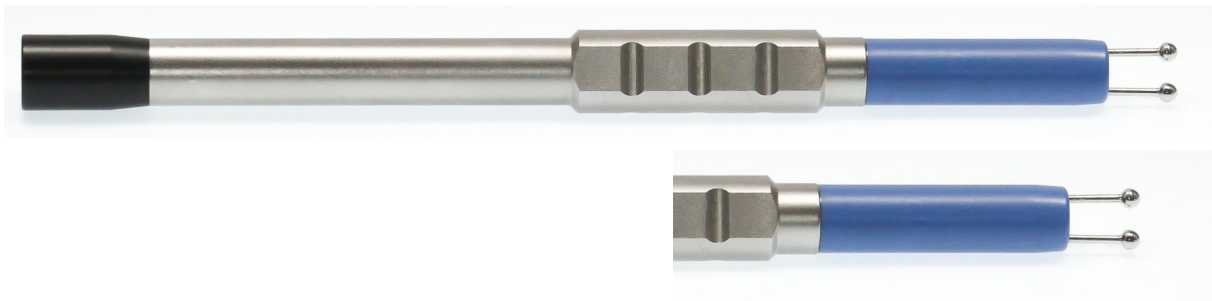


Stimulation Probes autoclavable

Art. Nr. 50-2204 Stimulation Probe, soft tipe, bipolar concentric, bayonet, 120 mm



Art. Nr. 50-2300 Cortex Probe bipolar, 10 mm



Art. Nr. 50-2400 Stimulation Fork, bipolar, 60 mm

Art. Nr. 50-2401 Stimulation Fork, bipolar, 90 mm



Art. Nr. 50-2402 Stimulation Fork, ball tip, bipolar, 60 mm



Stimulation Probes autoclavable

Art. Nr. 50-2403 Stimulation Fork, bipolar, bayonet, 120 mm



Art. Nr. 50-2404 Stimulation Fork, bipolar, 150 mm



Art. Nr. 50-2405 Stimulation Probe, soft tip, bipolar concentric, 300 mm



Cable autoclavable

Art. Nr. 50-9001 Cable for **Avalanche**, for bipolar probe, length 3 meter

Art. Nr. 50-9002 Cable for **Neurosign 100/400/800**, for bipolar probe, length 3 meter

Art. Nr. 50-9003 Cable for **Medtronics/Cadwell/Inomed**, for bipolar probe, length 3 meter

Art. Nr. 50-9004 Cable for monopolar probe with reference needle electrode, length 3 meter