

Micro Instruments - Micro Hook

Micro Hook is a surgical knife is used to cut and separate the pia mater and tissue



TWS 3210-01/90T	Micro Hook 210mm Length 90°, Blunt 0.3mm, Titanium
TWS 3210-02/90T	Micro Hook 210mm Length Semi-sharp Hook 90° 0.3mm, Titanium
TWS 3210-03/90T	Micro Hook 210mm Length 90°, Blunt 0.6mm, Titanium
TWS 3210-04/90T	Micro Hook 210mm Length Semi-sharp Hook 90° 0.6mm, Titanium
TWS 3210-05/45T	Micro Hook 210mm Length Micro Hook 45°, 4mm Long, 0.3mm, Titanium
TWS 3210-06/00T	Micro Hook 210mm Length, Straight Hook 0.3mm, Titanium

Micro Instruments – Micro Curette

Micro Curette is used for scrape bone and soft tissues in order to excise the gland or tumors from the bone.



TWS 3210-11/00T	Micro Curette 210mm Length, Straight, 2.2mm, Titanium
TWS 3210-12/01T	Micro Curette 210mm Length, Curved, 2.2mm, Titanium

Micro Instruments – Micro Round Blade Dissector

Micro Round Blade Dissector is used to manipulate and sever different structures of the brain, including vessels, abnormal parenchyma, tumors and other soft tissues. Spatula & Disc-Shaped Tips are used for suiting all applications. Sharp Edged Tip are used for promoting delicate tissue cutting.



TWS 3210-13/00T	Round Blade Dissector 210mm Length, Straight, 1.3mm, Titanium
TWS 3210-23/00T	Round Blade Dissector 210mm Length, Straight, 2.3mm, Titanium
TWS 3210-33/00T	Round Blade Dissector 210mm Length, Straight, 3.3mm, Titanium

Micro Instruments – Micro Spatula Dissector

Micro Spatula Dissector is used to manipulate and sever different structures of the brain, including vessels, abnormal parenchyma, tumors and other soft tissues. Spatula & Disc-Shaped Tips are used for suiting all applications. Sharp Edged Tip are used for promoting delicate tissue cutting.



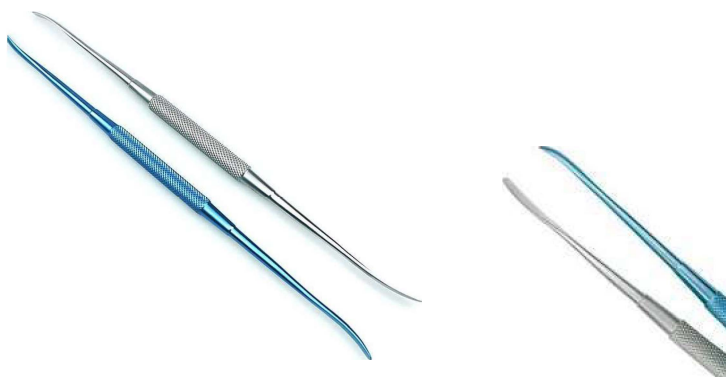
TWS 3210-43/11T	Spatula Dissector 210mm Length, Straight, 1.1mm, Titanium
TWS 3210-53/13T	Spatula Dissector 210mm Length, Straight, 1.3mm, Titanium
TWS 3210-63/17T	Spatula Dissector 210mm Length, Straight, 1.7mm, Titanium
TWS 3210-73/23T	Spatula Dissector 210mm Length, Straight, 2.3mm, Titanium
TWS 3210-43/33T	Spatula Dissector 210mm Length, Straight, 3.3mm, Titanium

Micro Instruments – Micro Round Head Dissector

Micro Round Head is for separation of tumor from nerve and fine dissection.



TWS 3210-93/90T	Round Head Dissector 210mm Length, Straight, 90 ° 3mm, 0.9mm Head, Titanium
TWS 3210-94/90T	Round Head Dissector 210mm Length, Straight, 90 ° 4mm, 0.9mm Head, Titanium
TWS 3210-95/45T	Round Head Dissector 210mm Length, Straight, 45 ° 5 mm, 0.9mm Head, Titanium
TWS 3210-96/45T	Round Head Dissector 210mm Length, Straight, 45 ° 8 mm, 0.9mm Head, Titanium
TWS 3210-97/00T	Round Head Dissector 210mm Length, Straight, 0 ° 0.9mm Head, Titanium



TWS 3215-19/01	Freer Elevator Double End, Round Handle 19cm Length, Stainless Steel
TWS 3215-19/01T	Freer Elevator Double End, Round Handle 19cm Length, Titanium

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TWS 3210-03/90T	Micro Hook 210mm Length 90°, Blunt 0.6mm, Titanium
TWS 3210-04/90T	Micro Hook 210mm Length Semi-sharp Hook 90° 0.6mm, Titanium
TWS 3210-05/45T	Micro Hook 210mm Length Micro Hook 45°, 4mm Long, 0.3mm, Titanium
TWS 3210-06/00T	Micro Hook 210mm Length, Straight Hook 0.3mm, Titanium

Micro Instruments – Micro Curette

Micro Curette is used for scrape bone and soft tissues in order to excise the gland or tumors from the bone.



TWS 3210-11/00B	Micro Curette 210mm Length, Straight, 2.2mm, Black Coated
TWS 3210-12/01B	Micro Curette 210mm Length, Curved, 2.2mm, Black Coated

Micro Instruments – Micro Round Blade Dissector

Micro Round Blade Dissector is used to manipulate and sever different structures of the brain, including vessels, abnormal parenchyma, tumors and other soft tissues. Spatula & Disc-Shaped Tips are used for suiting all applications. Sharp Edged Tip are used for promoting delicate tissue cutting.



TWS 3210-13/00B	Round Blade Dissector 210mm Length, Straight, Angled Blade, 1.3mm, Black Coated
TWS 3210-23/00B	Round Blade Dissector 210mm Length, Straight, Angled Blade, 2.3mm, Black Coated
TWS 3210-33/00B	Round Blade Dissector 210mm Length, Straight, Angled Blade, 3.3mm, Black Coated

Micro Instruments – Micro Spatula Dissector

Micro Spatula Dissector is used to manipulate and sever different structures of the brain, including vessels, abnormal parenchyma, tumors and other soft tissues. Spatula & Disc-Shaped Tips are used for suiting all applications. Sharp Edged Tip are used for promoting delicate tissue cutting.



TWS 3210-43/11B	Spatula Dissector 210mm Length, Straight, Angled Blade, 1.1mm, Black Coated
TWS 3210-53/13B	Spatula Dissector 210mm Length, Straight, Angled Blade, 1.3mm, Black Coated
TWS 3210-63/17B	Spatula Dissector 210mm Length, Straight, Angled Blade, 1.7mm, Black Coated
TWS 3210-73/23B	Spatula Dissector 210mm Length, Straight, Angled Blade, 2.3mm, Black Coated
TWS 3210-43/33B	Spatula Dissector 210mm Length, Straight, Angled Blade, 3.3mm, Black Coated

Micro Instruments – Micro Round Head Dissector

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TWS 3210-93/90B	Round Head Dissector 210mm Length, Straight, 90 ° 3mm, 0.9mm Head, Black Coated
TWS 3210-94/90B	Round Head Dissector 210mm Length, Straight, 90 ° 4mm, 0.9mm Head, Black Coated
TWS 3210-95/45B	Round Head Dissector 210mm Length, Straight, 45 ° 5 mm, 0.9mm Head, Black Coated
TWS 3210-96/45B	Round Head Dissector 210mm Length, Straight, 45 ° 8 mm, 0.9mm Head, Black Coated
TWS 3210-97/00B	Round Head Dissector 210mm Length, Straight, 0 ° 0.9mm Head, Titanium, Black Coated