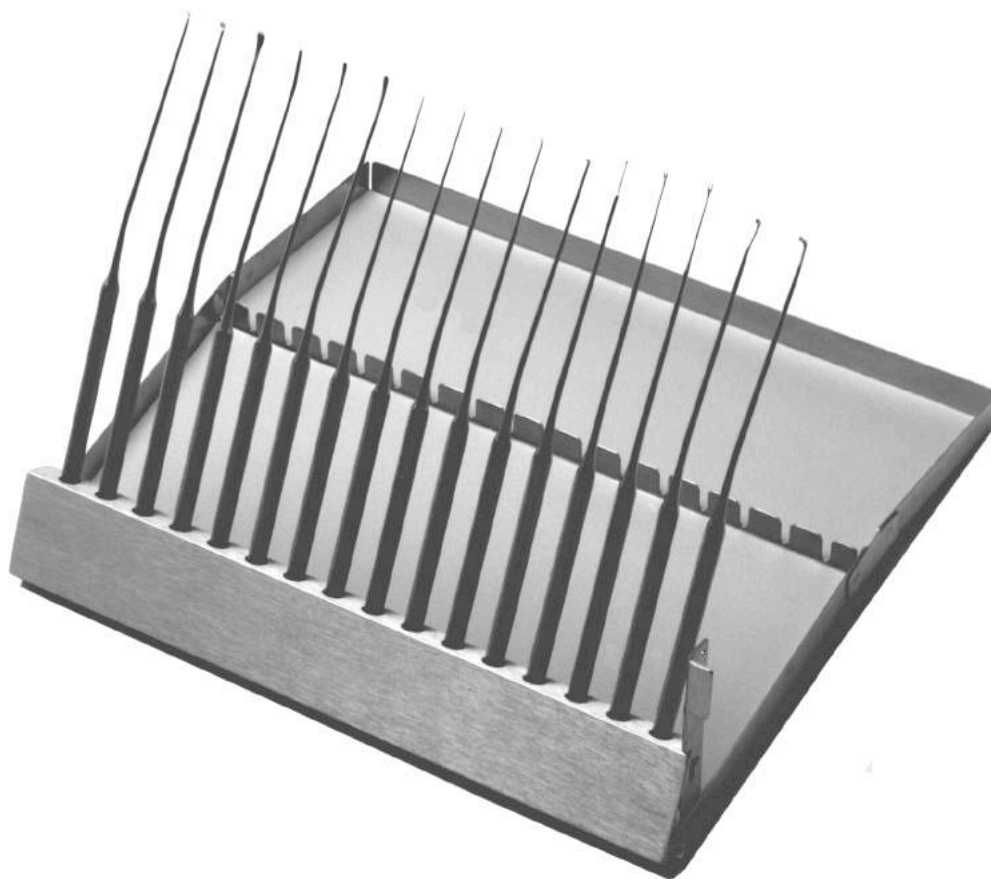


Rhoton Micro Instruments

(Titanium or Stainless Steel)



The Precision Surgical Rhoton design combines the unique properties of titanium - lightweight, non-magnetic and highly corrosion resistant - with the functional advantages of round, deeply knurled handles which facilitate non-slip, finger controlled micro manipulation. Available as a set of 15 or 19 Rhoton micro instruments, or as individual available in titanium or stainless steel, in a set or as individual items

Code - Titanium	Code - Stainless	Description, 19cm length	Code - Titanium	Code - Stainless	Description, 19cm length
71-5101T	71-5101	Rhoton 1mm angled round blade dissector	71-5111T	71-5111	Rhoton needle, angled 45deg
71-5102T	71-5102	Rhoton 2mm angled round blade dissector	71-5112T	71-5112	Rhoton needle, straight
71-5103T	71-5103	Rhoton 3mm angled round blade dissector	71-5113T	71-5113	Rhoton micro curette, straight
71-5104T	71-5104	Rhoton Duckbill elevator, curved	71-5114T	71-5114	Rhoton micro curette, angled
71-5105T	71-5105	Rhoton Angled elevator	71-5115T*	71-5115*	Rhoton ball dissector, angled 90deg, 2mm
71-5106T	71-5106	Rhoton Spatula dissector, small	71-5116T*	71-5116*	Rhoton ball dissector, angled 90deg, 5mm
71-5107T	71-5107	Rhoton Spatula dissector, medium	71-5117T*	71-5117*	Rhoton ball dissector, angled 45deg, 5mm
71-5108T	71-5108	Rhoton Spatula dissector, large	71-5118T*	71-5118*	Rhoton ball dissector, angled 45deg, 8mm
71-5109T	71-5109	Rhoton Right Angled Hook, small-semi sharp	71-5119T	71-5119	Rhoton ball dissector, straight
71-5110T	71-5110	Rhoton Right Angled Hook, small blunt	71-5120	71-5120	Case for Rhoton Micro Sets

* in set of 19