



THE 'PRO'FILE



Superior Access with our Sterile Single-use Watson Cheyne Dissector



The Design Checklist

- ✓ Widening incision in the Ligamentum Flavum to gain access to the spinal canal
- ✓ Used in the removal of Kidney Stones from the ureter in General Surgery
- ✓ Flexible device can be used for the mobilisation and removal of degenerative tissue in Orthopaedic and Vascular Surgery
- ✓ Very fine blunt ends with slender curves which allow for high precision and control
- ✓ Avoids the use of traditional re-usable alternatives that are "knobbly and fat"

Clinicians' Experiences

Don't just take our word for it ...

"Thanks for your time and effort replicating the Watson Cheyne. The surgeons in Newcastle are very happy with the end result and look forward to using them on a regular basis."
Hayley McIntyre, Royal Victoria Infirmary

"I would be very interested in seeing your new dissector"
Consultant Neurosurgeon, Yorkshire

"I would be interested in trying a sample"
Consultant Neurosurgeon, London

Clinical Value - Dual Ended Dissector for Enhanced Flexibility



Double ended for a wide range of cases
A delicate Single-use instrument that is precise every time

With prompt delivery guaranteed, we endeavour to meet your service needs. Avoiding costly delays, reducing hospital stock holding and improving lead time for instruments



Different ends to ensure the Dissector is suitable for all patients
No delay to life saving surgery
Eliminates the risk of cross-contamination



This is a cost-effective alternative in comparison to poor quality, cheap instruments that require opening multiple packs per patient
No burden of Sterilisation costs
No cost of replacing re-usable instruments that can be easily bent