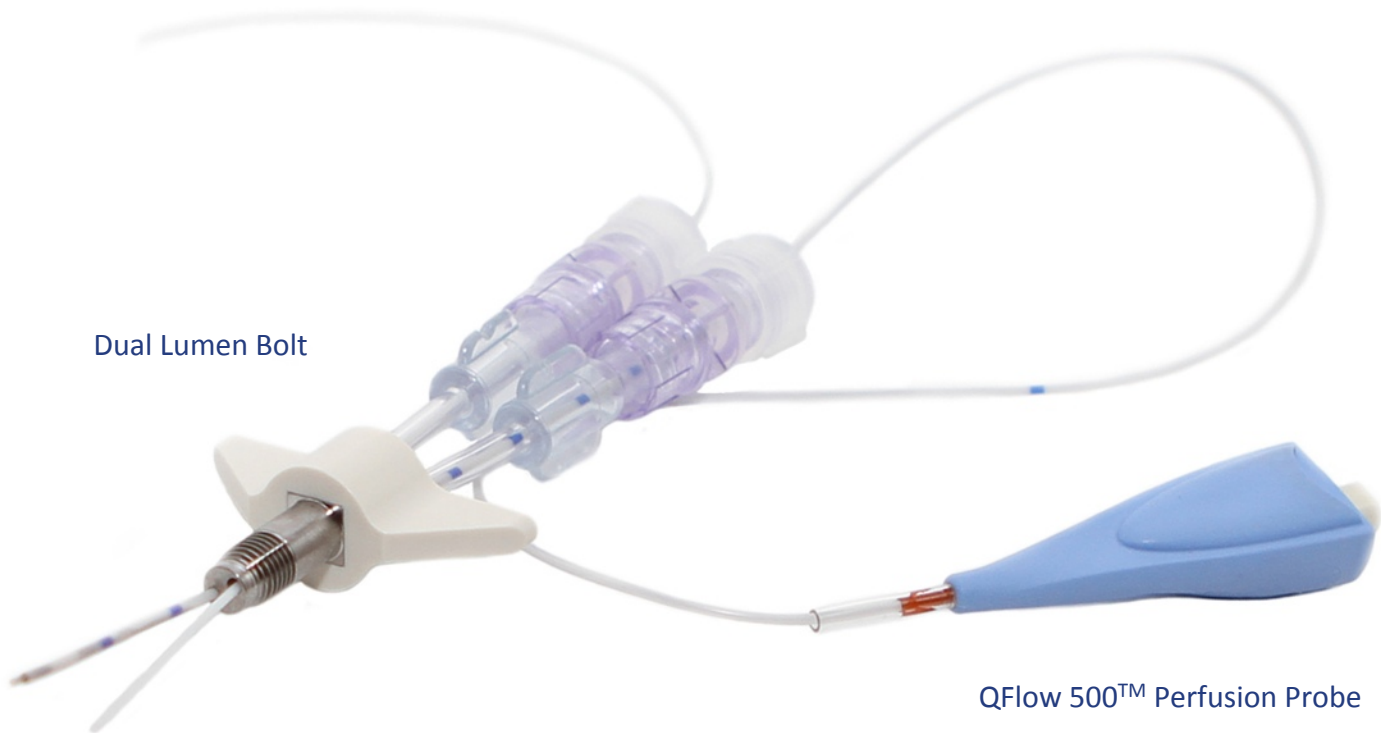




**HEMEDEX®**

# QFLOW 500™ TITANIUM BOLTS

Dual Lumen Bolt



QFlow 500™ Perfusion Probe

## KNOW THE FLOW™

- Continuous, real-time measurements of tissue perfusion in absolute units
- Bedside monitoring of perfusion, temperature, and thermal conductivity
- Minimally invasive, 19-gauge (O.D.), flexible, 10-day single-use probe



# QFLOW 500™ TITANIUM BOLTS



## CAPABILITIES:

- Secure QFlow 500™ Perfusion Probe
- Designed to ensure optimal fixation
- Facilitate placement of probe at proper depth
- Require no tools to insert or remove

## SPECIFICATIONS:

- Made of Titanium
- Single Lumen Bolt—use with 2.7 mm drill bit
- Dual Lumen Bolt—use with 5.3 mm drill bit

## ABSOLUTE SIMPLICITY:

The QFlow 500™ Titanium Bolts secure the minimally invasive QFlow 500™ Perfusion Probe which quantifies cerebral blood flow in a spherical volume surrounding the probe tip.

The bolt provides optimal fixation for the QFlow 500™ Perfusion Probe inserted 2.5-3 cm below the Dura into the white matter.



Single Lumen Bolt Kit



Dual Lumen Bolt Kit



Single Lumen Bolt

Dual Lumen Bolt

## QFLOW 500™ TITANIUM BOLT KITS

Single Lumen Bolt Kit	Cat. # H0000-3631
Dual Lumen Bolt Kit	Cat. # H0000-3632

## QFLOW 500™ TITANIUM BOLTS

Single Lumen Bolt	Cat. # H0000-3601
Dual Lumen Bolt	Cat. # H0000-3602

## QFLOW 500™ CRANIAL DRILL BITS

2.7 mm Cranial Drill Bit	Cat. # H0000-3611
5.3 mm Cranial Drill Bit	Cat. # H0000-3612

## QFLOW 500™ PERFUSION PROBE

USA/INTL	Cat. # H0000-1600
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## BOWMAN PERFUSION MONITOR®

MODEL 500	
USA (120V)	Cat. # H0000-0710
INTL (240V)	Cat. # H0001-0711

Includes : (1 each) Perfusion Monitor, power cord\*, umbilical cord, printer paper, and instruction manual.

## ACCESSORIES

Umbilical Cord	Cat. # H0000-2612
Power Cord*	Cat. # H0000-3620
Thermal Printer Paper	Cat. # H1920-0011
BPM Manual/IFU	Cat. # H3099-1004

*\*Please specify country of use when ordering monitor or power cord(s).*



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