

PAJUNK®

EpiSpin Lock

*Puncture set for combined
spinal-epidural anaesthesia*

CSE

MADE IN GERMANY

Precision down to the smallest detail

Application of EpiSpin Lock

This form of paraspinal anaesthesia makes it possible to combine spinal and epidural anaesthesia (CSE) without changing instruments. With EpiSpin Lock, PAJUNK® provides a puncture set for this purpose that combines two techniques and cannula systems in a single product. Single shot, atraumatic spinal anaesthesia with the SPROTTE® cannula and placement of an epidural catheter through a Tuohy cannula.

- ➔ Rapid action with spinal anaesthesia
- ➔ Epidural catheters can also be used for analgesia
- ➔ Minimising post-spinal headache with the original SPROTTE® puncture cannula



Optimal positioning of the SPROTTE® cannula
 Additional distal opening in the Tuohy tip geometry.
 ➔ Easy to position.



Stability due to metal stylet
 Standard version metal stylet with flush grinding.
 ➔ Greater stability, even with special lengths.
 ➔ Flush ends of metal stylet and cannula reduce the risk of tissue displacing.



Reduced reaction times
 Magnifier in cannula hub.
 ➔ CSF reflux is detected rapidly.



Atraumatic puncture
 Application of the original SPROTTE® cannula.
 ➔ Enables atraumatic spinal anaesthesia.



Detent with locking system — spinal cannula is anchored in the Tuohy cannula: 1. Fixation in the desired position. 2. Withdrawal of steel stylet and placement of catheter. 3. Injection of anaesthetic

SPROTTE® cannula + Tuohy cannula = EpiSpin Lock/EpiSpin Lock Soft



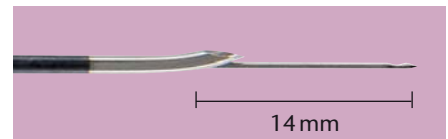
SPROTTE® cannula with magnifying effect
Outlet marking

Precise positioning of the SPROTTE® cannula

Marking on the cannula shaft.

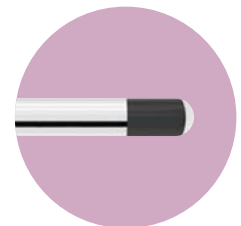
- ➔ Indicates outlet of the SPROTTE® cannula.
- ➔ Spinal puncture cannula extends max. 14mm from the distal opening.

- ➔ Simplifies positioning of the SPROTTE® cannula.
- ➔ Enables atraumatic dural puncture for spinal anaesthesia.



EpiSpin Lock

EpiLong catheter with closed tip and three lateral openings



EpiSpin Lock Soft

EpiLong Soft catheter with six openings in the first 18mm of the catheter tip



Metal helical coil

Soft tip



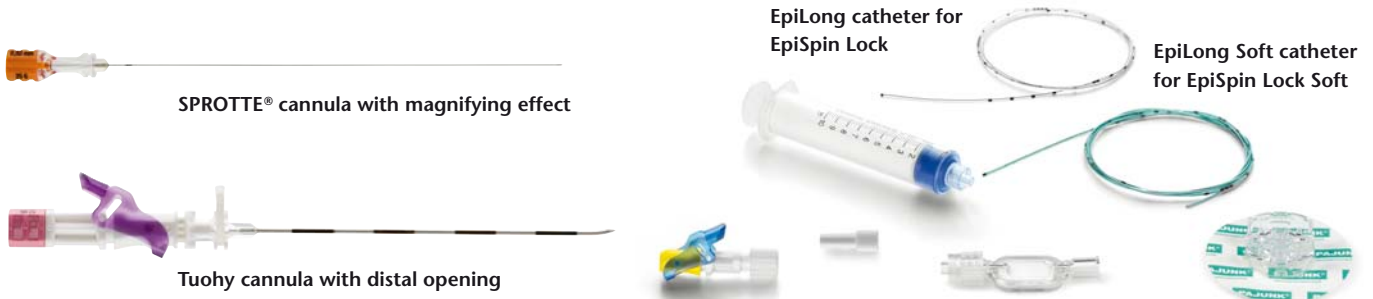
Integrated stainless steel helical coil

Optimal conditions for greater flexibility and kinking resistancy with unhindered flow of the anaesthetic.

EpiSpin Lock

The systems at a glance

EpiSpin Lock and EpiSpin Lock Soft



SPROTTE® cannula with magnifying effect

Tuohy cannula with distal opening

EpiLong catheter for EpiSpin Lock

EpiLong Soft catheter for EpiSpin Lock Soft

EpiSpin Lock EpiLong catheter with integrated stainless steel helical coil, steel stylet, closed tip and three lateral openings

Product	Size	EpiLong catheter	SPROTTE®	Item no.	PU	FixoLong Mini	EpiSpin Locking system	MiniFilter 0.2 µm	ClampingAdapter	LOR 10 ml
Tuohy cannula	18 G x 135mm	20 G x 90cm	25 G	0121351-18	10		•	•	•	•
Tuohy cannula	18 G x 90mm	20 G x 90cm	27 G	0001351-30	10		•	•	•	
Tuohy cannula	18 G x 90mm	20 G x 90cm	27 G	0021351-30	10		•	•	•	•
Tuohy cannula	18 G x 90mm	20 G x 90cm	25 G	0021351-18	10		•	•	•	•
Tuohy cannula	18 G x 90mm	20 G x 90cm	25 G	0001351-18	10		•	•	•	
Tuohy cannula	17 G x 90mm	–	25 G	0011351-20	10		•			
Tuohy cannula	16 G x 90mm	19 G x 90cm	25 G	0021351-17	10	•	•	•	•	•

EpiSpin Lock Soft EpiLong Soft catheter with integrated stainless steel helical coil, closed tip and six lateral openings

Product	Size	EpiLong Soft catheter	SPROTTE®	Item no.	PU	EpiSpin Locking system	MiniFilter 0.2 µm	ClampingAdapter	LOR 10 ml
Tuohy cannula	18 G x 90mm	20 G x 90cm	27 G	0021352-30	10	•	•	•	•
Tuohy cannula	18 G x 90mm	20 G x 90cm	25 G	0021352-18	10	•	•	•	•
Tuohy cannula	16 G x 90mm	19 G x 90cm	27 G	0021352-20	10	•	•	•	•



FixoCath

Product	Item no.	PU
FixoCath	001151-37Z	10

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