

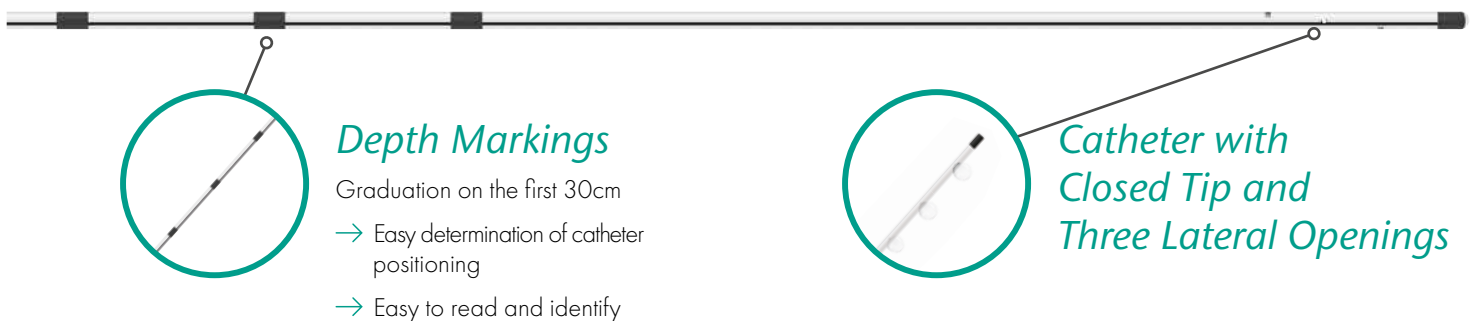
Rectus Sheath Products

Catheter System for Continuous Techniques
and Single Shot Needles

Rectus sheath blocks have been in use for years. First abdominal field blocks were described in 1899 by Schleich¹. With the introduction of ultrasound into Regional Anaesthesia, many new fascial plane blocks have been introduced, including the rectus sheath block, allowing for improved post-op pain management in abdominal surgeries.

PAJUNK® offers continuous sets with Tuohy and single shot needles including TuohySono, the ultrasound visible needles.

Continuous Sets with Tuohy and Standard Catheter



Rectus Sheath Kit

- 2 x Clamping Adaptors
- 1 x Y connector
- 1 x Filter
- 2 x (Rectus Sheath) labels –Yellow-
- 2 x FixoCath
- 1 x FixoLong
- 1 x Luer/NRFit Cap White

Tuohy
with plastic stylet

Catheter
with closed tip and
three lateral openings

Item no.

NRFit®
Item no.

PU

16G x 80mm (3 1/5")

19G x 50cm (20")

0731153-49

0731163-49

10



¹ Schleich CL. Schmerzlose Operation. Berlin: Springer, 1899:240-1.

² Sandeman DJ, Dillej AV. Ultrasound-guided rectus sheath block and catheter placement. ANZ Journal of Surgery 2008; 78: 621-3.

³ Cornish P, Deacon A. Rectus sheath catheters for continuous analgesia after upper abdominal surgery. ANZ Journal of Surgery 2007; 77: 84.

⁴ Webster, K., Hubble, S., Rectus sheath analgesia in intensive care patients: technique description and case series. Anaesthesia and Intensive Care 2009; 37: 855.

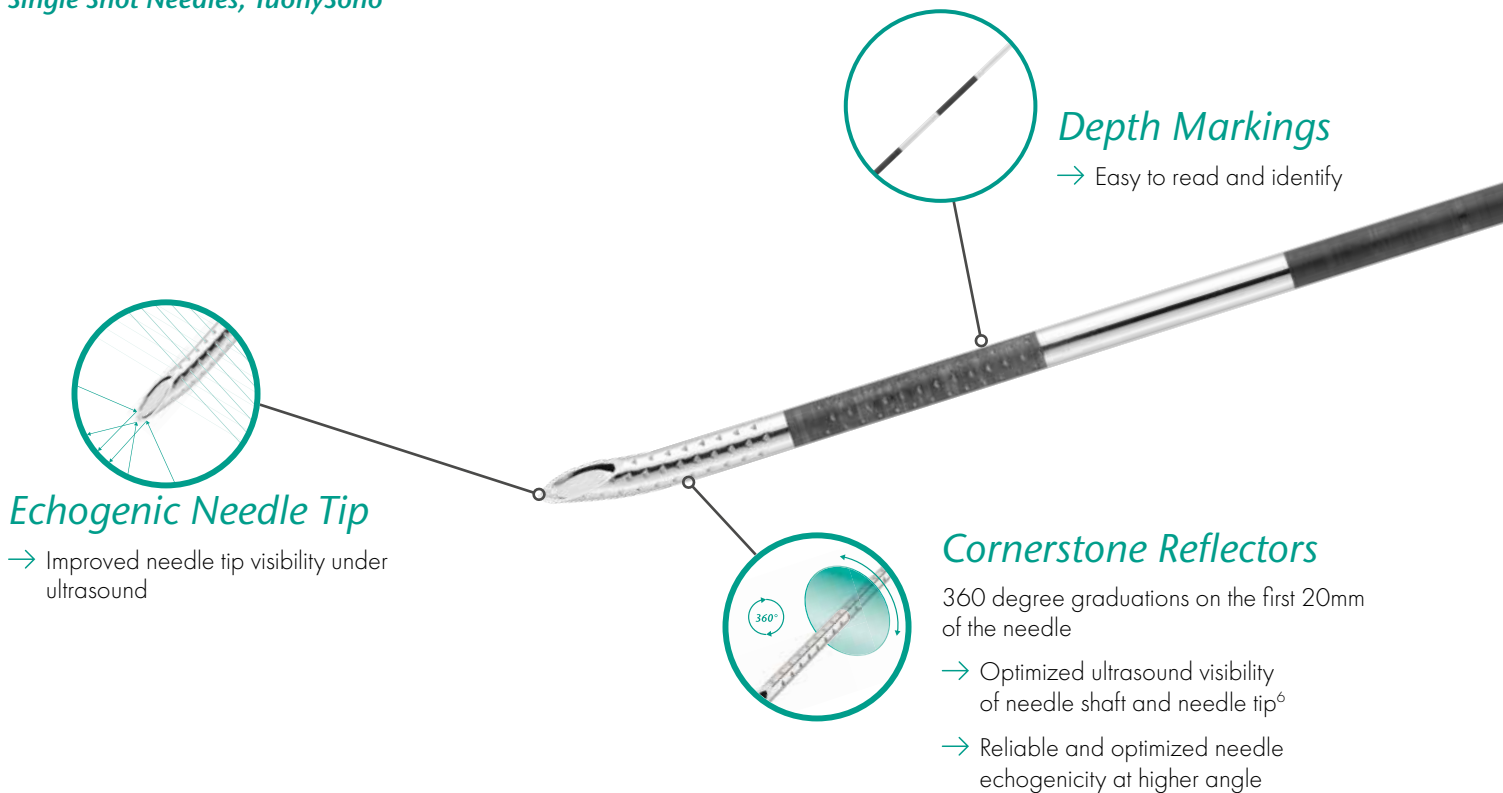
⁵ Webster, K. Ultrasound guided rectus sheath block - analgesia for abdominal surgery. Update in Anaesthesia 2010; 26; 126 Peng Ultrasound-Guided Interventional...2013, 38 (4): 27.

⁶ Fuzier R. et al. The echogenicity of nerve blockade needles. Anesth. 2015; 70: 462-466

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and Single Shot Needles

Single Shot Needles, TuohySono



Echogenic Needle Tip

→ Improved needle tip visibility under ultrasound

Depth Markings

→ Easy to read and identify

Cornerstone Reflectors

360 degree graduations on the first 20mm of the needle

→ Optimized ultrasound visibility of needle shaft and needle tip^o

→ Reliable and optimized needle echogenicity at higher angle

TuohySono

with metal stylet and detachable plastic wings

Size	Item no.	PU
21G x 90mm (3 1/2")	1085-4F090	25
18G x 50mm (2")	1085-4K050	25
18G x 90mm (3 1/2")	1085-4K090	25
18G x 120mm (4 3/4")	1085-4K120	10
17G x 90mm (3 1/2")	1085-4M090	25

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