

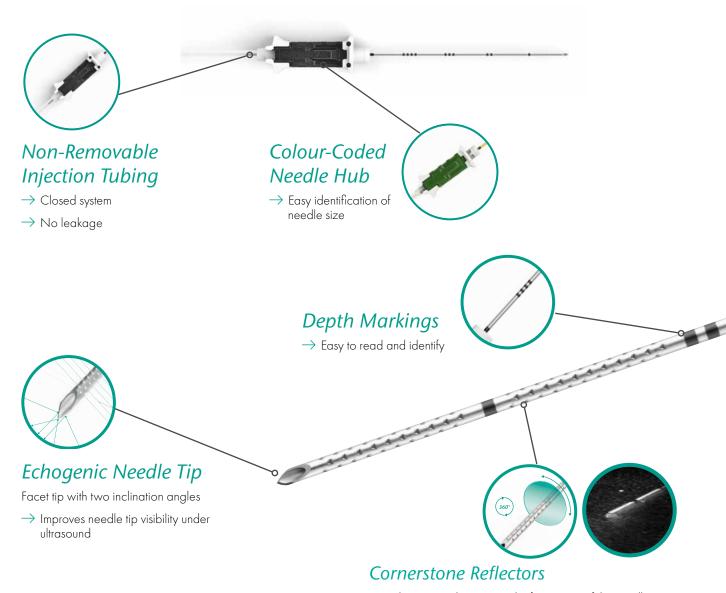


SonoTAP® II

Echogenic, Non-Stimulating Single Shot Plane Block Needle

Plane blocks like TAP, QL, ESP etc. are gaining momentum and are a valuable alternative to Epidural Anesthesia or General Anesthesia. However, these blocks rely solely on users experience and needle shaft and tip echogenicity.

With SonoTAP II, Pajunk has developed a special plane block needle for ultrasound guidance only, which includes the patented Cornerstone Reflectors for best needle echogenicity possible, irrespective of the insertion angle.



360 degree graduations on the first 20mm of the needle.

- → Optimised ultrasound visibility of needle shaft
- \rightarrow Reliable and optimised needle visualisation at any angle^{2,3}

^{1.} Fuzier R. et. al. The ecohogenicity of nerve blockade needles, Anesth. 2015; 70: 462–466
2. Uppal V. et al. Effect of beam steering on the visibility of echogenic and non-echogenic needles: a laboratory study. Can. J. Anesth. 2014 Oct; 61(10): 909–915
3. Hebard S., Hocking G. Echo

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SonoTAP® II

Echogenic, Non-Stimulating Single Shot Plane Block Needle

SonoTAP II

Facet tip

Size	Item no.	NRFit® Item no.	PU
24G x 40mm (1 5/8")	1285-3Y040	1265-3Y040	10
24G x 50mm (2")	1285-3Y050	1265-3Y050	10
22G x 50mm (2")	1285-3E050	1265-3E050	10
22G x 80mm (3 1/5")	1285-3E080	1265-3E080	10
21G x 100mm (4")	1285-3F110	1265-3F110	10
21 G x 150mm (6")	1285-3F150	1265-3F150	10

 $\label{eq:NRFit} \textbf{NRFit'} \text{ is a registered trademark of GEDSA used with their permission.}$

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