



Izuka Cannulated Fracture Awls & Trocar Set

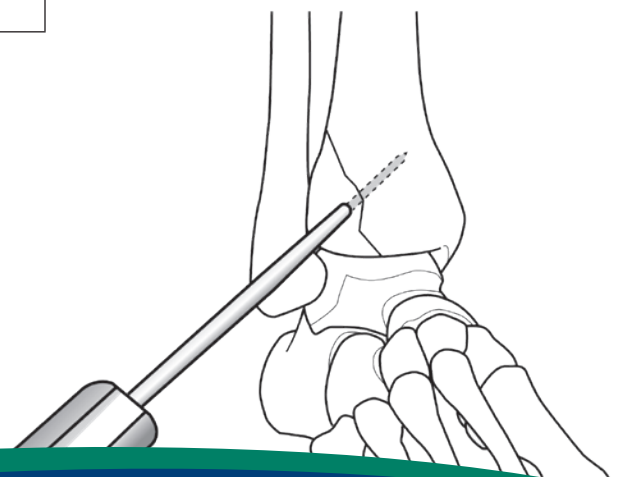
Designed by Byron Izuka, MD

Cannulated awls (blunt and spiked tip) with trocar designed to help safely and accurately place standard K-wires up to 0.0825" (2,1 mm) with either open or percutaneous techniques, helping to avoid soft tissue injuries that may occur without the use of such devices

- ▶ The spiked tip design minimizes migration of the awl when inserting the K-wire at an oblique angle to the bone surface.
- ▶ May also be used to place K-wires for use with specialty sets (with guide wires that are shorter than standard K-wires) with minor modifications in technique.
- ▶ The trocar is used to help remove any tissue in the awl



PRODUCT NO'S:	
8093-00	[Set]
Set Includes / Available Individually:	
8093-01	[Blunt Awl] Overall Length: 4.95" (12,6 cm) Shaft Width: .35" (9 mm) Cannulated for use with K-wires up to: .0825" (2,1 mm)
8093-02	[Spiked Awl] Overall Length: 4.95" (12,6 cm) Shaft Width: .35" (9 mm) Cannulated for use with K-wires up to: .0825" (2,1 mm)
8093-03	[Trocar Rod] Overall Length: 5.62" (7,4 cm) Shaft Width: .079" (2 mm) Rounded Head End Diameter: .8" (2 cm)



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