

Packaged to Make Ends Meet™

BOWTIE™

Guide Wire Insertion Device



The BowTie guide wire insertion device is now packaged with the Merit MAK and SMAK—an elegant combination for aligning micro guide wires with introducers for quick and easy insertion.

It's the little things that matter.

The BowTie is an elegant solution to the problem of inserting micro guide wires into devices. It is an easy efficient product designed for "making ends meet".

The Merit MAK and SMAK co-axial pairs have excellent transition between dilator and introducer. The stiffened dilator (patent pending design) provides additional support during placement through scar tissue and/or difficult anatomy.



Catalog Number	French Size	Introducer Length	Guide Wire Diameter*/Length	Guide Wire Core/Tip	Needle Gauge/Length	Needle Surface	Quantity/Box
Standard Kits							
MAK401NBT	4F	10 cm	0.018" x 40 cm	NT/PT	21G x 7 cm	Smooth	10
MAK501NBT	5F	10 cm	0.018" x 40 cm	NT/PT	21G x 7 cm	Smooth	10
MAK401NEBT	4F	10 cm	0.018" x 40 cm	NT/PT	21G x 7 cm	Echo enhanced	10
MAK501NEBT	5F	10 cm	0.018" x 40 cm	NT/PT	21G x 7 cm	Echo enhanced	10
Stiffened Dilator Kits							
S-MAK401NBT	4F	10 cm	0.018" x 40 cm	NT/PT	21G x 7 cm	Echo enhanced	10
S-MAK501NBT	5F	10 cm	0.018" x 40 cm	NT/PT	21G x 7 cm	Echo enhanced	10

The BowTie is available separately – BT01 (packaged individually; 20 per box)

COMING SOON

Catalog Number	French Size	Introducer Length	Guide Wire Diameter/Length	Guide Wire Core/Tip	Needle Gauge/Length	Needle Surface	Quantity/Box
Standard Kits							
MAK401NPDBT	4F	10 cm	0.018" x 40 cm	NT/PD	21G x 7 cm	Smooth	10
MAK501NPDBT	5F	10 cm	0.018" x 40 cm	NT/PD	21G x 7 cm	Smooth	10
MAK401NPDEBT	4F	10 cm	0.018" x 40 cm	NT/PD	21G x 7 cm	Echo enhanced	10
MAK501NPDEBT	5F	10 cm	0.018" x 40 cm	NT/PD	21G x 7 cm	Echo enhanced	10
Stiffened Dilator Kits							
S-MAK401NPDBT	4F	10 cm	0.018" x 40 cm	NT/PD	21G x 7 cm	Echo enhanced	10
S-MAK501NPDBT	5F	10 cm	0.018" x 40 cm	NT/PD	21G x 7 cm	Echo enhanced	10
S-MAK501N15BT	5F	15 cm	0.018" x 60 cm	NT/PT	21G x 7 cm	Echo enhanced	10

*0.018" (0.46mm) PT = Platinum Tip NT = Nitinol PD = Palladium Tip

Making ends meet™

