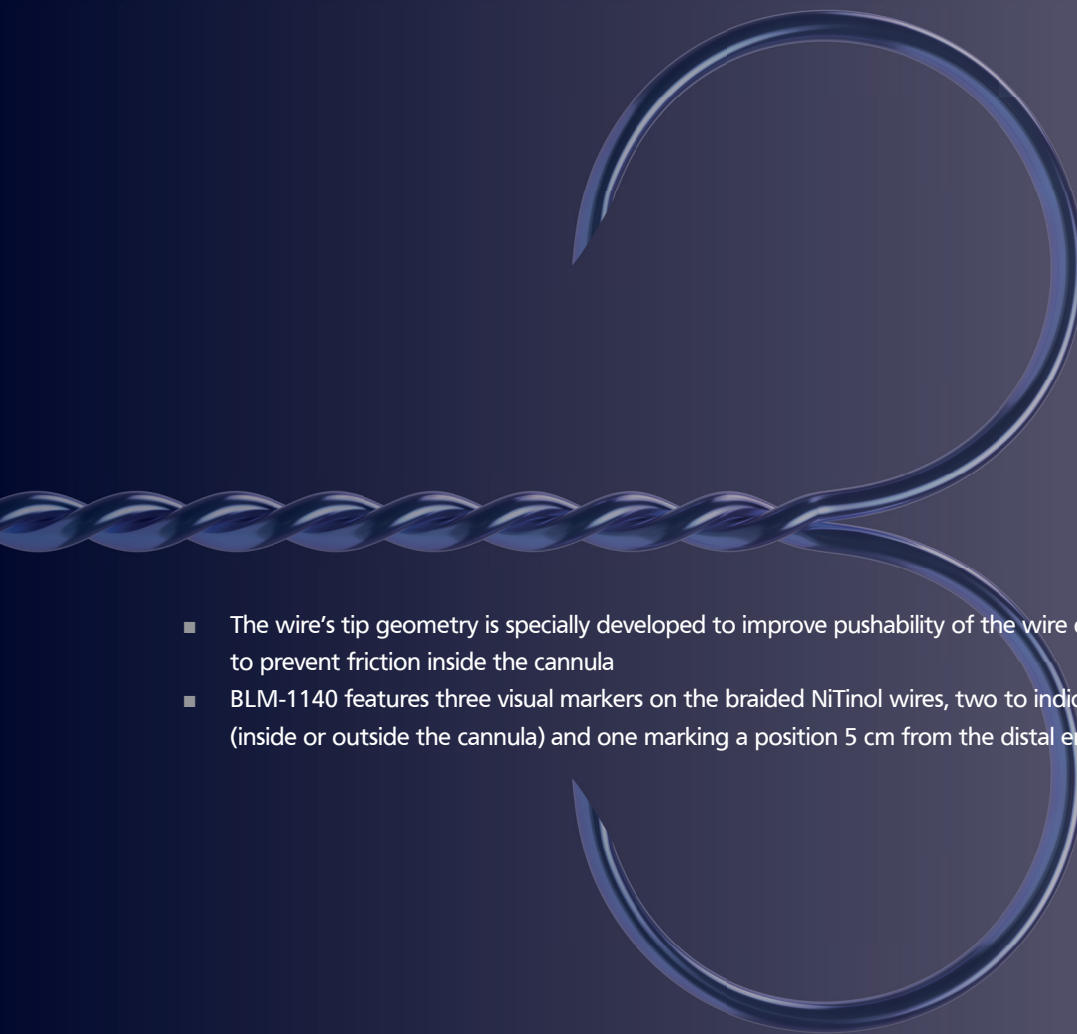


Repositionable Breast Lesion Marker for tagging and pre-operative localisation

- High stability marker ensures secure positioning
- BLM-1140 is supplied with two drilled J-curved NiTiNol wires
- Repositioning of the BLM-1140 is possible with minimal effort
- A special hub system with a screw fitting enables optimal handling when pushing the marker into the tissue
- Centimetre markings for precise determination of the penetration depth



- The wire's tip geometry is specially developed to improve pushability of the wire during the placement of BLM-1140 and to prevent friction inside the cannula
- BLM-1140 features three visual markers on the braided NiTiNol wires, two to indicate the position of the double hook (inside or outside the cannula) and one marking a position 5 cm from the distal end



Breast Lesion Markers Twin® BLM-1140

Needle size	Catalogue ref.	PU
20G x 5 cm	BLM-1140-20-0050	10
20G x 7.5 cm	BLM-1140-20-0075	10
20G x 10 cm	BLM-1140-20-0100	10
20G x 12.5 cm	BLM-1140-20-0125	10