## AndraTec Advanced Interventional Technologies

## Lokum "Amplatz-Type" Guide Wire



- Lokum "Amplatz-Type"Guide Wire Where Strong Support Is Needed
- High PTFE Coating Performance
- Extra Steerability For Increased Control



Advanced Interventional Technologies

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- The LOKUM "Amplatz-Type" Guide Wire is especially designed for strong support in difficult procedures.
- The high performance PTFE coating combined with extra stiff stainless steel LOKUM "Amplatz-Type" is an excellent choice to treat difficult vascular and non-vascular lesions.
- The Lokum "Amplatz-Type" guide wire is intended to use for interventional peripheral and interventional biliary drainage procedures and catheter exchanges.

## **Technical Information:**

Guide Wire Material:	Tempered Stainless Steel with round inner core		
Coating:	PTFE		
Diameter:	0.035" / 0.89 mm		
Distal Tip:	Straight / 3mm J-Tip / 6mm J-Tip		
Tip Configuration:	5 cm Flexible Tip		
Shaft Length:	80cm / 150cm / 180cm / 260 cm / 320 cm / 360 cm		

<sup>\*</sup> a choice of various sizes will assist your patients needs.

LOKUM "Amplatz-Type" Order Codes (5 per Box)				
0.035" / 0.089mm	Straight Tip	3mm J-Tip	6mm J-Tip	
80 cm	LOAM-080-ST	LOAM-080-3T	LOAM-080-6T	
150 cm	LOAM-150-ST	LOAM-150-3T	LOAM-150-6T	
180 cm	LOAM-180-ST	LOAM-180-3T	LOAM-180-6T	
260 cm	LOAM-260-ST	LOAM-260-3T	LOAM-260-6T	
320 cm	LOAM-320-ST	LOAM-320-3T	LOAM-320-6T	
360 cm	LOAM-360-ST	LOAM-360-3T	LOAM-360-6T	





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