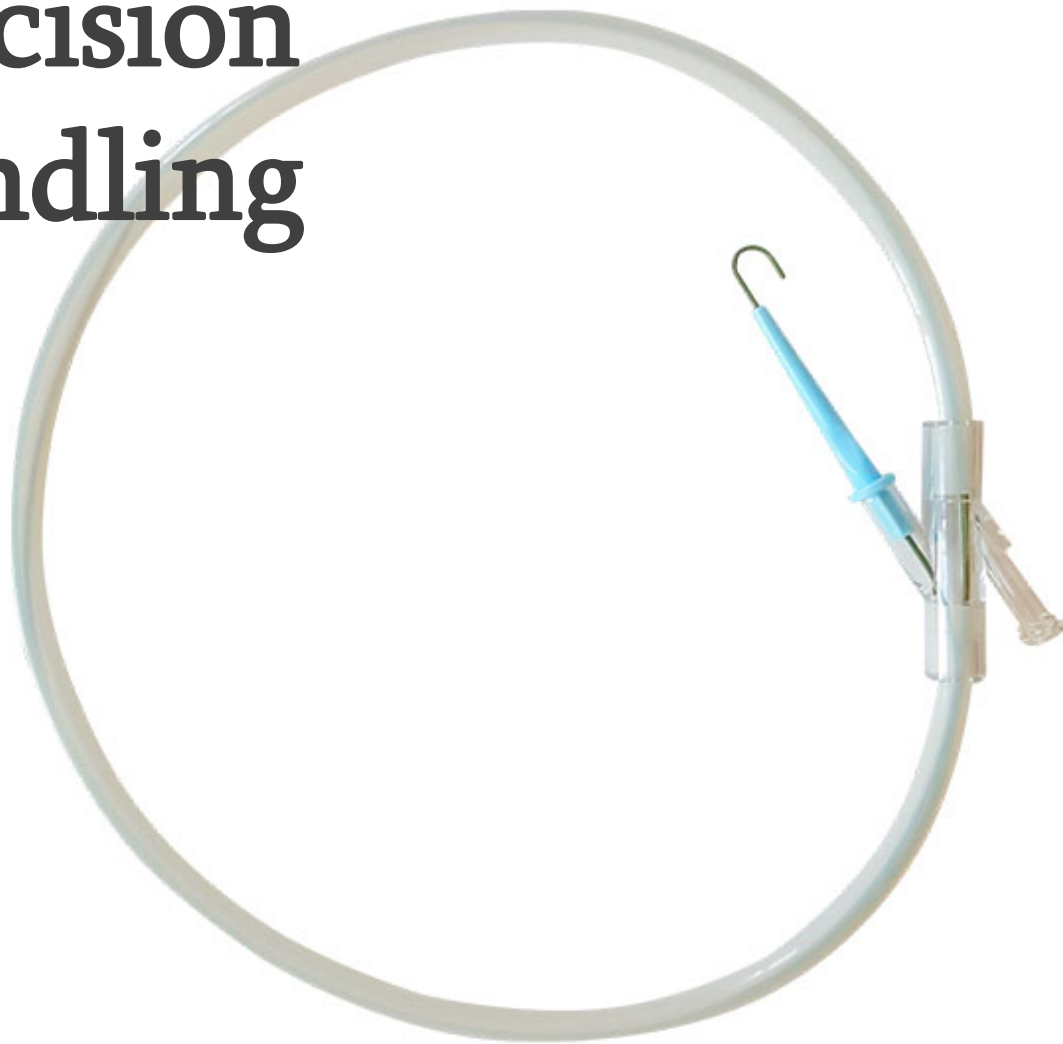


Precision Handling



ARES MEDİKAL

PTFE COATED GUIDEWIRE

Usability

PTFE Coated Guidewire provides maximum control of handling and durability under pressure.

Reliability

The smoothly tapered structure and increased traceability makes way for the procedure success.

Quality

PTFE Coated Guidewire, marked with CE and ISO certificates, are particularly developed for safe application and successful operation.



ARES MEDİKAL

PTFE COATED GUIDEWIRE

Guidewires for angio operations are metallic tubes to be inserted into the patient's vascular system.

Guidewires are designed to navigate vessels to reach the desired segment. Once the tip of the guidewire arrives at the desired segment, it acts as a guide that larger catheters can rapidly follow for easier introduction.

The J curved tip helps to navigate various vessel anatomies. Our Guidewire minimizes the risk of vessel trauma and provides increased usability. Its PTFE coat enhances the durability and eases the handling.

We have J and Stright tip options upon our users' request.

Catalogue Number	Product	Length
A2837	0,032" J TIP PTFE COATED GUIDE WIRE	150 cm
A1120	0,035" J TIP PTFE COATED GUIDE WIRE	150 cm
A1168	0,038" J TIP PTFE COATED GUIDE WIRE	150 cm
A2868	0,032" J TIP PTFE COATED GUIDE WIRE	180 cm
A1151	0,035" J TIP PTFE COATED GUIDE WIRE	180 cm
A1199	0,038" J TIP PTFE COATED GUIDE WIRE	180 cm
A2844	0,032" J TIP PTFE COATED GUIDE WIRE	260 cm
A1137	0,035" J TIP PTFE COATED GUIDE WIRE	260 cm
A1175	0,038" J TIP PTFE COATED GUIDE WIRE	260 cm
A2851	0,032" STRAIGHT PTFE COATED GUIDE WIRE	150 cm
A1144	0,035" STRAIGHT PTFE COATED GUIDE WIRE	150 cm
A1182	0,038" STRAIGHT PTFE COATED GUIDE WIRE	150 cm

Customer Service

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