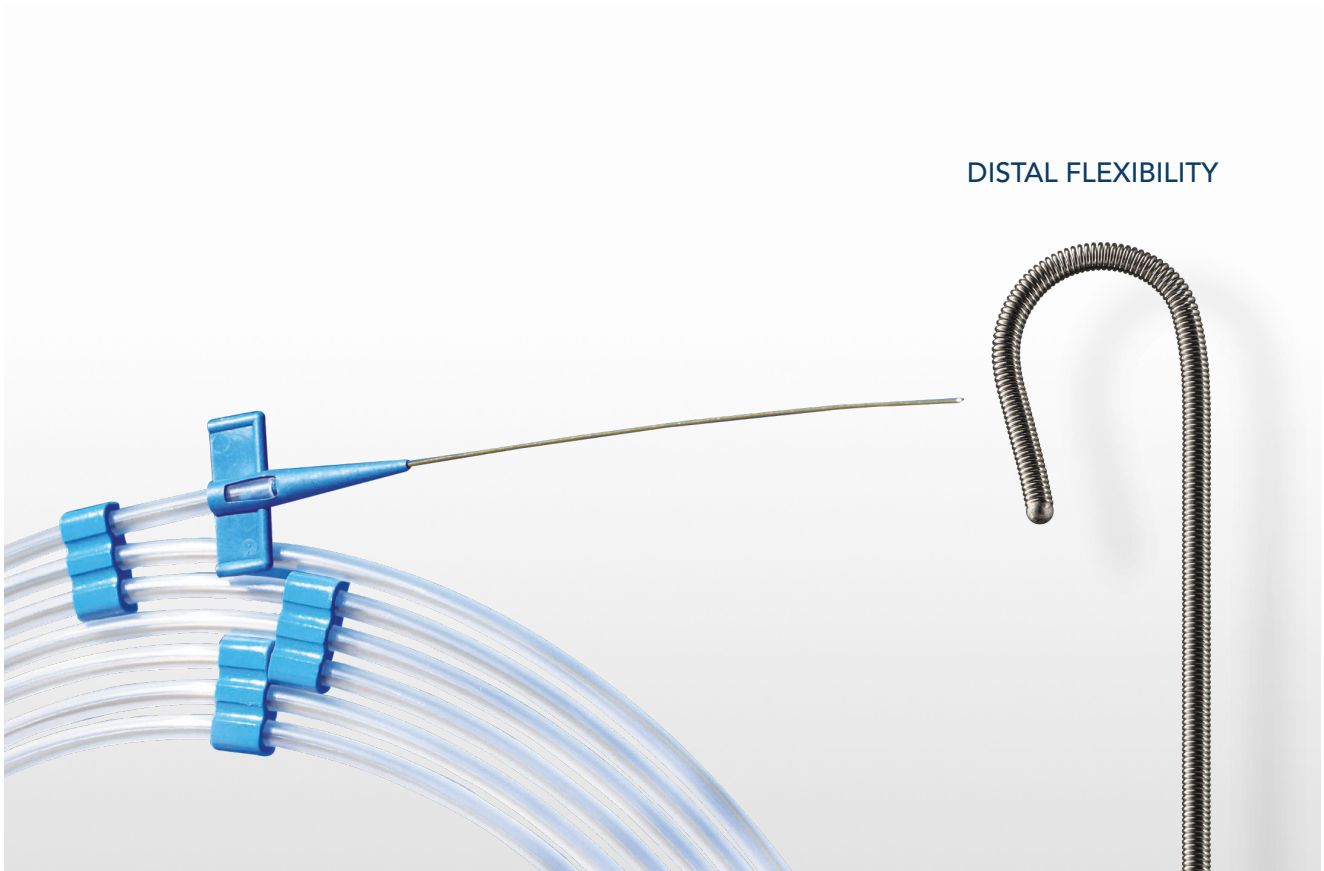


# METALLIC GUIDE WIRES



BACK TO SUMMARY



**STERILE EO**

Primary packaging: Pouch

Secondary packaging: cardboard box

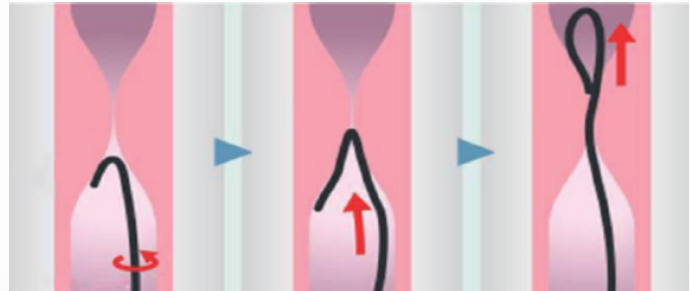
## Description:

- Steel or nitinol metal guide wires,
- Maximum rigidity.

References	Description	Length (cm)	Diameter (mm / inch)	Minimum delivery quantity
47012263	Nitinol guide wire	230	0.89 / 0.035"	1
43002341	Steel guide wire	230	0.89 / 0.035"	1
46004758	Stainless steel core with PTFE	450	0.89 / 0.035"	1



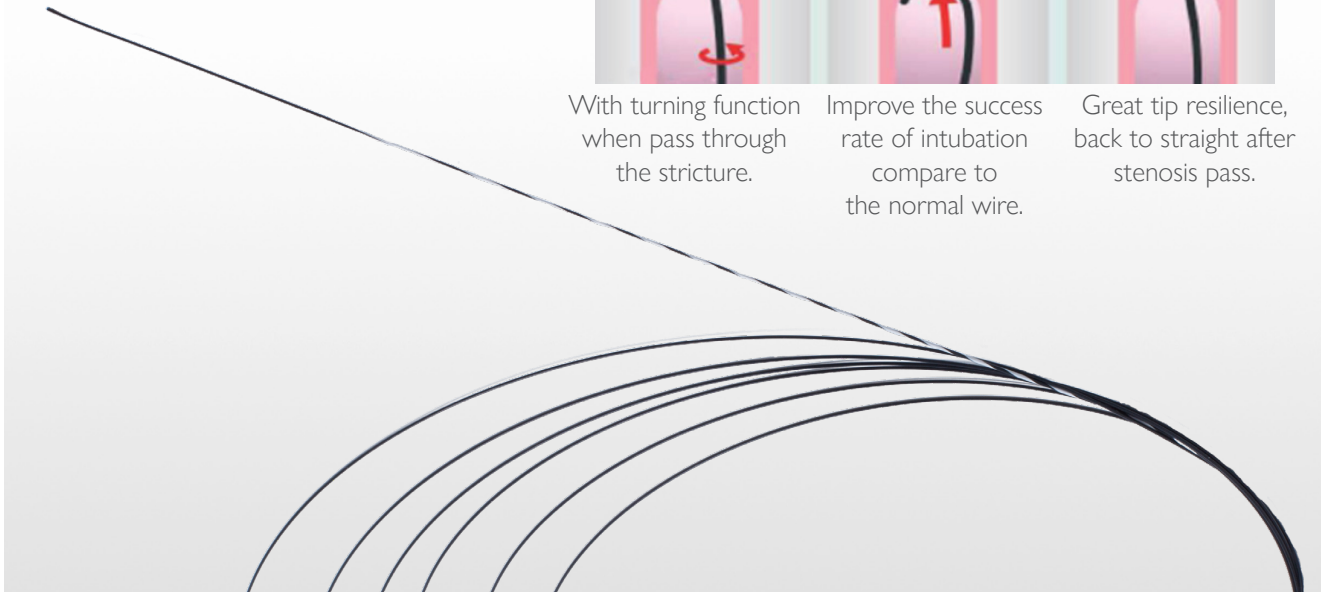
# CONTRAST HYDROPHILIC GUIDE WIRE



With turning function when pass through the stricture.

Improve the success rate of intubation compare to the normal wire.

Great tip resilience, back to straight after stenosis pass.



Primary packaging: Pouch

Secondary packaging: cardboard box

### Description:

- Nitinol core provides good flexibility / push compromise,
- PTFE coated,
- Radio-opaque distal end.

References	Description	Flexibility	Length (cm)	Hydrophilic length (mm)	Minimum delivery quantity
<b>Guide wires - diameter 0.035"</b>					
AN/CGW-S3526	Straight guide wire	Standard	260	50	1
AN/CGW-S3526S		Stiff	260		1
AN/CGW-S3545		Standard	450		1
AN/CGW-S3545S		Stiff	450		1
AN/CGW-A3526	Angled guide wire	Standard	260	75	1
AN/CGW-A3545		Standard	450		1
<b>Guide wires with high stiffness performance - diameter 0.025"</b>					
AN/CGW-S2526S	Straight guide wire	Stiff	260	50	1
AN/CGW-S2545S			450		1
AN/CGW-A2526S	Angled guide wire		260	75	1
AN/CGW-A2545S			450		1