

VISIWIRE®

FILI GUIDA GUIDE WIRE

DESTINAZIONE D'USO

Fili guida utilizzati per facilitare il posizionamento degli strumenti nel tratto gastrointestinale durante procedure bilio pancreatiche.

CARATTERISTICHE

Disponibili in nitinol e nitinol rivestito in PTFE. Versione a doppia colorazione contrastante. Nitinol con punta idrofila in tungsteno o in platino. Confezione sterile monouso. Box da 10 pz.

INDICATIONS

Guide wires used to facilitate the insertion of instruments in the gastrointestinal tract during biliary pancreatic procedures.

FEATURES

Available in nitinol and nitinol coated PTFE with double contrasting colors. Nitinol hydrophilic tip in tungsten or platinum available. Packaged sterile for single use. 10 pcs. per box.

PRODUCT INFO

References	Material	Working length	Diameter	Colour	Tip	Tip Length
MED-150-WIR	nitinol coated	260 cm	.035"	black/yellow	hydrophilic	5 cm
MED-151-WIR	nitinol coated	260 cm	.035"	black/yellow	hydrophilic	9 cm
MED-152-WIR	nitinol coated	450 cm	.035"	black/yellow	hydrophilic	5 cm
MED-153-WIR	nitinol coated	450 cm	.025"	black/yellow	hydrophilic	5 cm
MED-154-WIR	nitinol coated	450 cm	.035"	black/yellow	hydrophilic	9 cm
MED-155-WIR	nitinol	260 cm	.035"	green	tungsten	5 cm
MED-156-WIR	nitinol	260 cm	.025"	green	tungsten	5 cm
MED-157-WIR	nitinol	450 cm	.035"	green	tungsten	5 cm
MED-158-WIR	nitinol	450 cm	.025"	green	tungsten	5 cm
MED-159-WIR	nitinol	260 cm	.035"	green	platinum	5 cm
MED-160-WIR	nitinol	450 cm	.035"	green	platinum	5 cm