

Brun Medical Co., Ltd.

GRA-411001,Rev.02

Guide Wire [INSTRUCTION FOR USE]

1. INTENDED PURPOSE

The product play a support and guide the role when used with “J” catheter and other medical devices in endoscope by professional physician.

2. INTENDED USER

Intended users are the competent physicians who have the training in interventional treatment.

3. INTENDED PATIENT POPULATION

Patients needing interventional treatment.

4. CONTRAINDICATION

No absolute contraindications when used correctly by medical personnel.

5. HANDING AND STORAGE

Stored in the relative humidity of not more than 80%, non-corrosive gases, a common, dry, well-ventilated and clean environment.

6. STRUCTURE AND SPECIFICATIONS

The product is consist of core wire, coil, clasp, tip protector, booster.

Specifications:

model	diameter	Tip	PTFE Coated	length	
BR-GW	0.018	S/J	/	45、60、80、120、150、180、260	
	0.021			45、60、80、120、150、180、260	
	0.025			45、60、80、120、150、180、260	
	0.032			45、60、80、120、150、180、260	
	0.035			45、60、80、120、150、180、260	
	0.038			45、60、80、120、150、180、260	
BR-GWC	0.018		PTFE	/	45、60、80、120、150、180、260
	0.021				45、60、80、120、150、180、260
	0.025				45、60、80、120、150、180、260
	0.032				45、60、80、120、150、180、260
	0.035				45、60、80、120、150、180、260
	0.038				45、60、80、120、150、180、260
BR-NGW	0.018	S/J	/	45、60、80、120、150、180、260	
	0.021			45、60、80、120、150、180、260	
	0.025			45、60、80、120、150、180、260	
	0.032			45、60、80、120、150、180、260	
	0.035			45、60、80、120、150、180、260	
	0.038			45、60、80、120、150、180、260	

BR-NGWC	0.018		PTFE	45、 60、 80、 120、 150、 180、 260
	0.021			45、 60、 80、 120、 150、 180、 260
	0.025			45、 60、 80、 120、 150、 180、 260
	0.032			45、 60、 80、 120、 150、 180、 260
	0.035			45、 60、 80、 120、 150、 180、 260
	0.038			45、 60、 80、 120、 150、 180、 260

7. PRODUCT PERFORMANCE

The product has good maneuverability, flexibility, visibility, traceability, smoothness and support.

8. INSTRUCTION FOR USE

1. Check the packaging before use. It is strictly prohibited if damaged.
2. Tear off the dialysis paper and remove it together with the guide wire sheath.
3. Remove the guide wire sheath and push the 3-5cm guide wire by hand to check its strength and softness.
4. The guide wire booster is used to send the guide wire through the puncture needle into the artery and vein and push it to the desired depth. The "J" type head may be slightly turned to enter.

WARNING: Do not pull the guide wire at an angle from the puncture needle to avoid serious damage to the guide wire.

5. Grip the guide wire, remove the puncture needle.

NOTE: Always hold the guide wire at all times. Adjust the depth of guide wire according to the centimeter mark on the guide wire. The centimeter mark on the guide wire is measured from the "J" type head, a bar means 10 cm, two bars means 20 cm, three bars means 30 cm and so on.

6. Hold the catheter and draw the guide wire when the catheter reaches a desired depth.
7. Check whether the guide wire is intact after drawing out.

9. PRODUCT LABEL AND PACKAGING (See the label or packaging)

1. Product name, model and specification.
2. Production date, batch lot.
3. Sterilization expiry date.

10. CAUTION

1. Procedure must be performed by trained medical personnel.
2. Sterilization is valid for three years, please confirm date of sterilization before use, do not use if expiry.
3. Do not use if luer taper leakage.
4. The device is designed and intended for **SINGLE USE ONLY**.
5. Do not resterilize and/or reuse, otherwise patients could get the risk of infection.
6. Sterilized by ethylene oxide. Do not use if the package damaged.



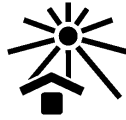
Caution



Use-by date



Keep dry



Keep away from sunlight



Catalogue number



Date of manufacture



Manufacturer



Do not re-use



Sterilized Using ethylene oxide



Do not use if package is damaged and consult instruction for use



Batch code



Unique device identifier



Authorized representative in the European Community/ European Union



Consult instructions for use or consult electronic instructions for use



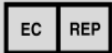
Do not re-sterilize



Medical device



Single sterile barrier system with protective packaging inside



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