

DILATION BALLOON

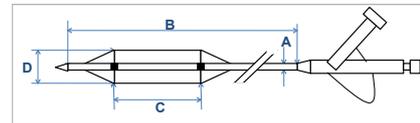


Description

- Available for: œsophagus, cardia, pylorus, colon, biliary duct,
- One size diameter.

All the ranges are TTS compatible, except the 2 largest diameter for achalasia dilation procedure.

Minimum delivery quantity (MDQ): 1
 Primary packaging: pouch
 Secondary packaging: cardboard box
 Other matching devices: inflation device - Ref:
 NLS/ID30I- SE/0185NA- NLS/ID60- NLS/ID20G



References	Catheter		Balloon (mm)		Pressure (ATM)		Comments
	Length (cm) B	Diameter (mm/fr) A	Length C	Diameter D	Recommended	Burst	
Dilation Balloon							
CJ-JHY-BD-06-40-250	250	2.4 / 7	40	6	8	10	Operating channel Diameter 2.8 mm Guide wire: 0.035"
CJ-JHY-BD-08-40-250	250	2.4 / 7	40	8	8	10	
CJ-JHY-BD-10-40-250	250	2.4 / 7	40	10	8	10	
CJ-JHY-BD-12-60-250	250	2.4 / 7	60	12	5	6	
CJ-JHY-BD-14-60-250	250	2.4 / 7	60	14	5	6	
CJ-JHY-BD-18-80-250	250	2.4 / 7	80	18	4	5	
CJ-JHY-BD-20-80-250	250	2.4 / 7	80	20	4	5	
Achalasia balloon							
CJ-JHY-BD-30-80-90	90	6.7 / 20	80	30	2	3	OTW procedure Guide wire: 0.035"
CJ-JHY-BD-35-80-90	90	6.7 / 20	80	35	2	3	
CJ-JHY-BD-40-80-90 (1)	90	6.7 / 20	80	40	2	3	

➤ **INDICATIONS**

This device is used for dilation treatment or auxiliary dilation treatment of digestive tract.

➤ **TECHNICAL INFORMATION**

Materials:

Balloons: Nylon
 Catheter end: Nylon
 Catheter: Nylon
 Handle: ABS

Radio-opaque marks: **Platinum**

Contains:

Latex:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Bisphenol A:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Product of animal origin:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Nanoparticles:	<input type="checkbox"/> Yes <input type="checkbox"/> No
PVC:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Lead:	<input type="checkbox"/> Yes <input type="checkbox"/> No
Phthalate and DEHP:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		



Sterility:

Sterile: Yes No
 Sterilization mode: Ethylene oxide gaz
 Number of use: Single use



Storage:

Storage conditions: Controlled room temperature of between -20°C to 60° C
 Keep away from light and moisture
 Use by date: 2 years

Other data:

GMDN code: 10716
 Barcode: No GS1-128 standard HIBC standard
 With the informations: Reference Lot number Use by date

Use:

Correct and safe use: Cf. Instructions for use
 User advices: Instructions for use, precautions and contraindications - Cf. Instructions for use



Manufacturer:

NOVA LIGHTSYSTEMS
⁽¹⁾ CHANGZHOU JIUHONG MEDICAL INSTRUMENT Co., Ltd
 France
⁽¹⁾ People's Republic of China

Country:

CE Mark:

Notified body: EZU, certifying body number: 1014
⁽¹⁾TUV Rheinland, certifying body N° 0197
 Standard: European directive 93/42/EEC - Annex II excluding 4
 Rule: Class IIa medical device, according to rule 6

IMPORTER

LIFE PARTNERS EUROPE
 161 avenue Gallieni – 93170 Bagnole
 Phone: + 33 1 49 88 01 01
 Website: www.lifeurope.com

Order:

Fax: + 33 1 48 59 70 72
 E-mail: life@lifeurope.com

Vigilance:

Fax: + 33 1 49 88 83 45
 E-mail: quality@lifeurope.com