

MAGIC B1/B2 & BALTACCI B1

TS010 - 01



Summary

BALTACCI B1 & MAGIC B1/B2

Indications

Features & benefits

Global range

Preparation & Handling

Competition



PART I : BALTACCI B1 & MAGIC B1/B2

Indication

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Indications

BALTACCI B1

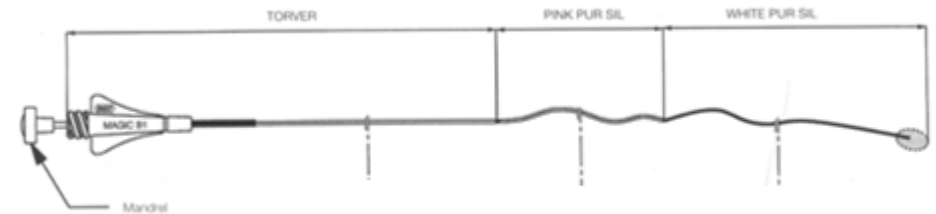
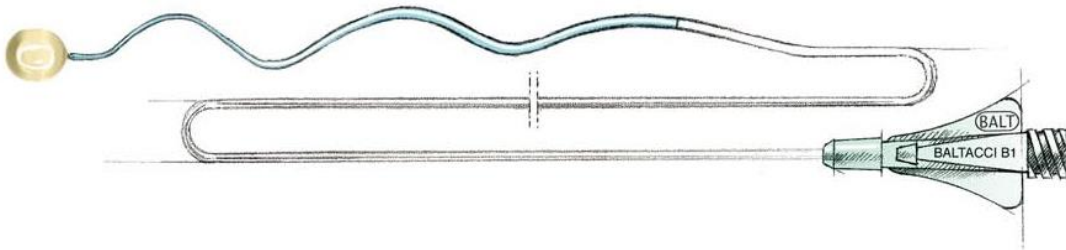
MAGIC B1/B2

Flow-dependant microcatheters with non-detachable balloon

Bifurcation remodeling with round balloon
(more stable than MAGIC)

Vasospasms dilatation

Temporary occlusion tests





Features & Benefits

FEATURES BALTACCI B1 & MAGIC B1/B2	BENEFITS
<p><u>Progressive suppleness</u> with a rigid proximal part</p> <p><u>Single lumen</u> balloon</p> <p><u>Flow-dependant</u> catheter</p> <p><u>NO GUIDEWIRE</u></p>	<p>MAXIMIZED NAVIGABILITY & HIGH SECURITY</p>
<p><u>COMPLIANT</u> balloon → made of Latex</p>	<p>PERFECT OCCLUSION & CONFORMABILITY</p>
<p>Radiopaque ring made of Platinum at distal tip</p> <p>Radiopaque microcatheter & balloon</p>	<p>GOOD VISIBILITY</p>
<p><u>2 sizes</u> of balloon :</p> <ul style="list-style-type: none"> - Ø 6x9mm (BALTACCI B1 & MAGIC B1) - Ø 6x18mm (MAGIC B2) 	<p>DEVELOPPED PORTFOLIO</p>
<p>Inflation at very <u>low pressure</u></p> <p><u>Rapid deflation</u> even with 1/2 contrast</p>	<p>EASE OF USE & PROCEDURE CONTROL</p>



Global range

BALTACCI

REFERENCE	Balloon length (mm)	Balloon Ø (mm)	Max volume (mL)	Torver + hub Ø x L (cm)	Middle part Ø x L (cm)	Distal part Ø x L (cm)	Total length (cm)
BALTACCI B1	6 to 9	4 to 6	0,20	2,7F x 135	2,4/1,5F x 20	1,5F x 10	165

MAGIC

REFERENCE	Balloon length (mm)	Balloon Ø (mm)	Torver Ø x L (cm)	Pink Pursil Ø x L (cm)	White Pursil Ø x L (cm)	Total length (cm)
MAGIC B1	9	6	2,7F x 114	2,4F x 25	1,8F x 10	155
MAGIC B2	18		2,7F x 114	2,4F x 25	1,8F x 10	155



Preparation & Handling

BALTACCI B1 & MAGIC B1/B2

Preparation of the catheter

Unwound to full length the catheter & remove the mandrel

Step 1:

Straighten the catheter & position it vertically (with the balloon 'up side down')

Using sterile saline, check that the fluid flows freely and purge the catheter & balloon (do that procedure 3 times)

Reinsert the mandrel in the catheter

Insertion of the catheter

The use of BALT 6F guiding catheter & BALT 6F valve introducer is recommended.

Connect the Y-valve connector to the catheter base

Step2:

Open the valve & introduce the MAGIC/BALTACCI B1/B2 with its mandrel

Close the hemostatic valve to avoid any reflux

Continue introducing the catheter in the guiding catheter until the junction area between the transparent rigid part (Torver) & the flexible part (Pink PURSIL) has gone past the rotary valve of the Y connector

Remove the mandrel

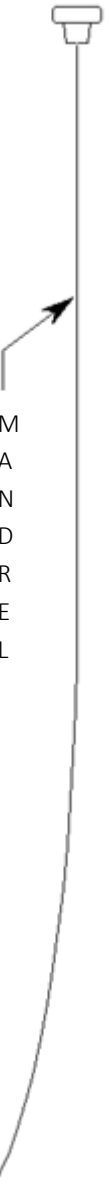
Removal of the catheter

Slightly aspirate with the syringe & then gently pull out the catheter

Step3:

If the removal becomes difficult:

- Gently apply traction to the catheter (approx. : 5-10cm of stretch) to remove slack
- Do not apply more than 20cm of traction to the catheter, to avoid rupture





Competition

NO COMPETITION